Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

CRITETION 1

1.1.1 The Institution ensures effective curriculum delivery through a well planned and documented process (QIM)

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Shivaji University, Kolhapur

Academic Audit College Wise Grade Report

Sr. No.	College Name	Grade
1	RAJARAM COLLEGE, KOLHAPUR	A
2	GOPAL KRISHNA GOKHALE COLLEGE, SUBHASH ROAD, KOLHAPUR	C
3	DESHBHAKTA RATNAPPA KUMBHAR COLLEGE OF COMMERCE, BINDU CHOWK, KOLHAPUR (AUTONOMOUS)	A+
4	KARMVEER HIRE ARTS, SCIENCE , COMMERCE AND EDUCATION COLLEGE, GARGOTI, TAL. BHUDARGAD, DIST. KOLHAPUR	B
5	RAJARSHI CHHATRAPATI SHAHU COLLEGE, KOLHAPUR	A
6	DEVCHAND COLLEGE, ARJUNNAGAR, TAL. KAGAL, DIST. KOLHAPUR	A+
7	DATTAJIRAO KADAM ARTS, SCIENCE & COMMERCE COLLEGE, ICHALKARANJI, TAL. HATKANANGALE, DIST. KOLHAPUR	A
8	VIVEKANAND COLLEGE, TARABAI PARK, KOLHAPUR (AUTONOMOUS)	A+
9	YASHWANTRAO CHAVAN WARANA MAHAVIDYALAYA, WARANANAGAR, TAL. PANHALA, DIST. KOLHAPUR	A+

10	SHIVARAJ COLLEGE OF ARTS AND COMMERCE & D.S. KADAM SCIENCE COLLEGE, GADHINGLAJ, TAL. GADHINGLAJ, DIST. KOLHAPUR	A+
11	JAYSINGPUR COLLEGE, JAYSINGPUR, TAL. SHIROL, DIST. KOLHAPUR	A+
12	MAHAVIR MAHAVIDYALAYA, BHAUSINGJI ROAD, KOLHAPUR (AUTONOMOUS)	A
13	THE NEW COLLEGE, SHIVAJI PETH, KOLHAPUR	A
14	NIGHT COLLEGE OF ARTS & COMMERCE, AZAD CHOWK, KOLHAPUR	B
15	SHRI SHAHAJI CHHATRAPATI MAHAVIDYALAYA, DASARA CHOWK, KOLHAPUR	A
16	BHOGAWATI MAHAVIDYALAYA, KURUKALI, TAL. KARVEER, DIST. KOLHAPUR	A
17	AJARA MAHAVIDYALAYA, AJARA, TAL. AJARA, DIST. KOLHAPUR	C
18	DR. BABASAHEB AMBEDKAR MAHAVIDYALAYA, PETH-VADGAON, TAL. HATKANANGALE, DIST. KOLHAPUR	C
19	SHRI SHIV-SHAHU MAHAVIDYALAYA, SARUD, TAL. SHAHUWADI, DIST. KOLHAPUR	B
20	SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI, TAL. HATKANANGALE, DIST. KOLHAPUR	B
21	NIGHT COLLEGE OF ARTS & COMMERCE, ICHALKARANJI, TAL. HATKANANGALE, DIST. KOLHAPUR	B

22	YASHWANTRAO CHAVAN COLLEGE, (K.M.C.), GANGAWESH, KOLHAPUR	D
23	KAMALA COLLEGE, RAJARAMPURI, KOLHAPUR (AUTONOMOUS)	A
24	SMT. AKKATAI RAMGONDA PATIL KANYA MAHAVIDYALAYA, ICHALKARANJI, TAL. HATKANANGALE, DIST. KOLHAPUR	B
25	DR. GHALI COLLEGE, GADHINGLAJ, TAL. GADHINGLAJ, DIST. KOLHAPUR	A+
26	D.R.MANE ARTS AND COMMERCE COLLEGE, KAGAL, TAL. KAGAL, DIST. KOLHAPUR	A
27	SMT. GANGABAI KHIVRAJ GHODAWAT KANYA MAHAVIDYALAYA, JAYSINGPUR, TAL. SHIROL, DIST. KOLHAPUR	B
28	S.B.KHADE MAHAVIDYALAYA, KOPARDE, TAL. KARVEER, DIST. KOLHAPUR	C
29	SHRI SANT GADAGEBABA MAHAVIDYALAYA, KAPASHI, TAL. SHAHUWADI, DIST. KOLHAPUR	C
30	SAHAKARBHUSHAN S. K. PATIL MAHAVIDYALAYA, KURUNDWAD, TAL. SHIROL, DIST. KOLHAPUR	B
31	YASHWANTRAO CHAVAN MAHAVIDYALAYA, HALKARNI, TAL. CHANDGAD, DIST. KOLHAPUR	A
32	RAJA SHIVCHHATRAPATI ARTS AND COMMERCE COLLEGE, MAHAGAON, TAL. GADHINGLAJ, DIST. KOLHAPUR	D
33	D. D. SHINDE SARKAR COLLEGE, BHAVANI MANDAP, KOLHAPUR	B

34	DOODHSAKHAR MAHAVIDYALAYA, BIDRI, MOUNINAGAR, TAL. KAGAL, DIST. KOLHAPUR	B
35	SADASHIVRAO MANDLIK MAHAVIDYALAYA, MURGUD, TAL. KAGAL, DIST. KOLHAPUR	B
36	RADHANAGARI MAHAVIDYALAYA, RADHANAGARI, TAL. RADHANAGARI, DIST. KOLHAPUR	C
37	CHANDRABAI-SHANTAPPA SHENDURE COLLEGE, HUPARI, TAL. HATKANANGALE, DIST. KOLHAPUR	D
38	PROF. DR.N.D.PATIL MAHAVIDAYALAYA, MALKAPUR, TAL. SHAHUWADI, DIST. KOLHAPUR	B
39	RAJARSHI SHAHU ARTS AND COMMERCE COLLEGE, RUKADI, TAL. HATKANANGALE, DIST. KOLHAPUR	C
40	JAYWANT MAHAVIDYALAYA, SHAHAPUR, ICHALKARANJI, TAL. HATKANANGALE, DIST. KOLHAPUR	B
41	COLLEGE OF NON CONVENTIONAL COURSES FOR WOMEN, C/O SIBER, UNIVERSITY ROAD, KOLHAPUR	A
42	M.H. SHINDE ARTS AND COMMERCE COLLEGE, TISANGI, TAL. GAGANBAVADA, DIST. KOLHAPUR	B
43	TUKARAM KRISHNAJI KOLEKAR ARTS AND COMMERCE COLLEGE, NESARI, TAL. GADHINGLAJ, DIST. KOLHAPUR	B
44	ARTS, COMMERCE & SCIENCE COLLEGE, KOWAD, TAL. CHANDGAD, DIST. KOLHAPUR	C
45	R.B.MADKHOLKAR COLLEGE, CHANDGAD, TAL. CHANDGAD, DIST. KOLHAPUR	A

46	ARTS, COMMERCE & SCIENCE COLLEGE, SARASWATI NAGAR, GADHINGLAJ, TAL. GADHINGLAJ, DIST. KOLHAPUR	B
47	SHRIPATRAO CHOUGULE ARTS & SCIENCE COLLEGE, MALWADI-KOTOLI, TAL. PANHALA, DIST. KOLHAPUR	B
48	SHRI ANNASAHEB DANGE ARTS, COMMERCE & SCIENCE COLLEGE, HATKANANGALE, TAL. HATKANANGALE, DIST. KOLHAPUR	A
49	SHRI VIJAYSINH YADAV COLLEGE, PETH-VADGAON, TAL. HATKANANGALE, DIST. KOLHAPUR	A
50	VITTHALRAO PATIL MAHAVIDYALAYA, (ARTS,COMMERCE & SCIENCE) KALE, TAL. PANHALA, DIST. KOLHAPUR	C
51	KALA PRABODHINI'S INSTITUTE OF DESIGN, NAGALA PARK, KOLHAPUR	B
52	DECCAN COLLEGE OF INTERIOR DESIGN, NEW SHAHUPURI, KOLHAPUR	C
53	DR. J. P. NAIK MAHAVIDYALAYA, UTTUR, TAL. AJARA, DIST. KOLHAPUR	C
54	ARTS, COMMERCE & SCIENCE MAHAVIDYALAYA, ASURLE-PORLE, TAL. PANHALA, DIST. KOLHAPUR	D
55	V. K. CHAVAN-PATIL ARTS, COMMERCE & SCIENCE COLLEGE, KARAVE, TAL. CHANDGAD, DIST. KOLHAPUR	D
56	SHRI. YASHAWANTRAO PATIL SCIENCE COLLEGE, SOLANKUR, TAL. RADHANAGARI, DIST. KOLHAPUR	D
57	NIORA ARTS, COMMERCE MAHILA MAHAVIDYALAYA, GADHINGLAJ, TAL. GADHINGLAJ, DIST. KOLHAPUR	D

58	PADMSHRI DR. G. G. JADHAV MAHAVIDYALA, GAGANBAVADA, TAL. GAGANBAVADA, DIST. KOLHAPUR	D
59	KAI. SHRI. Y. D. PATIL ARTS, COMMERCE & SCIENCE COLLEGE, YEVALUS, TAL. PANHALA, DIST. KOLHAPUR	C
60	MAHILA MAHAVIDYALA, KASABA BEED, TAL. KARVEER, DIST. KOLHAPUR	D
61	SHRI. LAHU BALA PARITKAR ARTS, COMMERCE & SCIENCE COLLEGE, PANORE, POST–VAITAVADE, TAL. PANHALA, DIST. KOLHAPUR	C
62	KOLHAPUR INSTITUTE OF TECHNOLOGY'S INSTITUTE OF MANAGEMENT EDUCATION & RESEARCH, GOKUL-SHIRGAON, KOLHAPUR	A
63	ASHOKRAO MANE GROUP OF INSTITUTION, FACULTY OF MANAGEMENT STUDIES, VATHAR TARFE VADGAON, TAL. HATKANANGALE, DIST. KOLHAPUR	D
64	IDEAL INSTITUTE OF MANAGEMENT, KONDIGRE, TAL. SHIROL, DIST. KOLHAPUR.	D
65	D. Y. PATIL TECHNICAL CAMPUS, FACULTY OF ENGINEERING, TALSANDE, TAL. HATKANANGLE, DIST. KOLHAPUR.	A
66	PARVATIBAI MORE MAHILA MAHAVIDYALAYA (ARTS, COMMERCE & SCIENCE), SARAWADE, TAL. RADHANAGRI, DIST. KOLHAPUR	B
67	SMT. SHOBHATAI KORE WARANA MAHILA MAHAVIDYLAYA, YELLUR, MALKAPUR TAL. SHAHUWADI, DIST. KOLHAPIUR	D
68	MAJOR ANANDRAO GHATAGE ARTS, COMMERCE & SCIENCE COLLEGE, A/P MOUJE SENAPATI KAPSHI, TAL. KAGAL, DIST. KOLHAPUR	D
69	ARTS, COMMERCE & SCIENCE MAHAVIDYALAYA, HUPARI, TAL. HATKANANGLE, DIST. KOLHAPUR	D

70	DR. TANAJIRAO CHORAGE ARTS, COMMERCE AND SCIENCE SENIOR COLLEGE, NANDWAL, JAITAL PHATA, TAL. KARVIR, DIST. KOLHAPUR	D
71	ARTS, COMMERCE AND SCIENCE COLLEGE KONOLI TARF ASANDOLI, TAL. RADHANAGARI, DIST. KOLHAPUR	D
72	WILLINGDON COLLEGE, SANGLI	A+
73	CHINTAMANRAO COLLEGE OF COMMERCE, SANGLI	B
74	SMT. KASTURBAI WALCHAND COLLEGE OF ARTS & SCIENCE, WOOD HOUSE ROAD, RAJNEMI CAMPUS, SANGLI	A+
75	KARMVEER BHAURAO PATIL COLLEGE, URUN-ISLAMPUR, TAL. WALWA, DIST. SANGLI	A+
76	PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA, TASGAON, TAL. TASGAON, DIST. SANGLI	A+
77	BALWANT COLLEGE, VITA, TAL. KHANAPUR, DIST. SANGLI	A+
78	ARTS AND COMMERCE COLLEGE, ASHTA, TAL. WALWA, DIST. SANGLI	C
79	SHIKSHAN MAHARSHI DR. BAPUJI SALUNKHE COLLEGE, MIRAJ, TAL. MIRAJ, DIST. SANGLI	A
80	DR. PATANGRAO KADAM MAHAVIDYALAY RAMANAND NAGAR, BURLI, POST-KIRLOSKARWADI, TAL. PALUS, DIST. SANGLI	A
81	RAJE RAMRAO MAHAVIDYALAYA, JATH, TAL. JATH, DIST. SANGLI	A

82	SHRIMANT BABASAHEB DESHMUKH MAHAVIDYALAYA, ATPADI, TAL. ATPADI, DIST. SANGLI	A+
83	GANPATRAO ARWADE COLLEGE OF COMMERCE, SANGLI	B
84	YASHWANTRAO CHAVAN MAHAVIDYALAYA, URUN-ISLAMPUR, TAL. WALWA, DIST. SANGLI	A
85	VISHWASRAO NAIK ARTS, COMMERCE AND BABA NAIK SCIENCE MAHAVIDYALAYA, SHIRALA, TAL. SHIRALA, DIST. SANGLI	B
86	SMT. MATHUBAI GARWARE KANYA MAHAVIDYALAYA, KHAN BHAG, SANGLI	A
87	PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE-MAHANKAL, TAL. KAVATHE-MAHANKAL, DIST- SANGLI	C
88	NEMGONDA DADA PATIL NIGHT COLLEGE OF ARTS & COMMERCE, SANGLI	D
89	KANYA MAHAVIDYALAYA, SHIVAJI NAGAR, MIRAJ, TAL. MIRAJ, DIST. SANGLI	A
90	SHRI SAMPATRAO MANE MAHAVIDYALAYA, KHANAPUR, TAL. KHANAPUR, DIST. SANGLI	D
91	ARTS AND COMMERCE COLLEGE, KADEPUR, TAL. KADEGAON, DIST. SANGLI	D
92	BHARATI VIDYAPEETH'S DR. PATANGRAO KADAM COLLEGE, SANGLIWADI, SANGLI	A
93	ARTS & COMMERCE COLLEGE, KASEGAON, TAL. WALWA, DIST. SANGLI	B

94	SMT. KUSUMTAI RAJARAMBAPU PATIL KANYA MAHAVIDYALAYA (ARTS, COMMERCE & SCIENCE.) ISLAMPUR, TAL. WALWA, DIST. SANGLI	A
95	MALATI VASANTDADA PATIL KANYA MAHAVIDYALAYA, ISLAMPUR, TAL. WALWA, DIST. SANGLI	A
96	BHARATI VIDYAPEETH'S MATOSHRI BAYABAI SHRIPATRAO KADAM KANYA MAHAVIDYALAYA, KADEGAON, TAL. KADEGAON, DIST. SANGLI	C
97	SHRI RAOSAHEB RAMRAO PATIL COLLEGE, SAVALAJ, TAL. TASGAON, DIST. SANGLI	C
98	ARTS, COMMERCE & SCIENCE COLLEGE, PALUS, TAL. PALUS, DIST. SANGLI	A+
99	KRATISINH NANA PATIL MAHAVIDYALAYA, WALAWE, TAL. WALWA, DIST. SANGLI	A
100	MIRAJ MAHAVIDYALAYA, NEAR GOVT. MILK DAIRY, MIRAJ, TAL. MIRAJ, DIST. SANGLI	B
101	BABASAHEB CHITALE COLLEGE, BHILAWADI, TAL. PALUS, DIST. SANGLI	C
102	DESHBHAKTA ANANDRAO BALWANTRAO NAIK ARTS AND SCIENCE COLLEGE, YASHWANTNAGAR, CHIKHALI, TAL. SHIRALA, DIST. SANGLI	A
103	KRANTIAGRANI G.D.BAPU LAD ARTS COLLEGE, KUNDAL, TAL. PALUS, DIST. SANGLI	A
104	BABA NAIK ARTS AND SCIENCE COLLEGE, KOKRUD, TAL. SHIRALA, DIST. SANGLI	B
105	ADARSH COLLEGE, VITA, TAL. KHANAPUR, DIST. SANGLI	B

106	WARANA MAHAVIDYALAYA, AITAWADE (KH), TAL. WALWA, DIST. SANGLI	B
107	ARTS & SCIENCE COLLEGE, ATPADI, TAL. ATPADI, DIST. SANGLI	B
108	ARTS, COMMERCE & SCIENCE MAHILA MAHAVIDYALAYA, VISHNU GALLI, TASGAON, TAL. TASGAON, DIST. SANGLI	D
109	MOHANRAO PATANGRAO PATIL MAHAVIDYALAYA, BORGAON, TAL. WALWA, DIST. SANGLI	B
110	SMT.RAJAMATI NEMGONDA PATIL KANYA MAHAVIDYALAYA, NEMINATHNAGAR, SANGLI, TAL. MIRAJ, DIST. SANGLI	D
111	ARTS, COMMERCE & SCIENCE COLLEGE, UMADI, TAL. JATH, DIST. SANGLI	D
112	JIVAN PRABODHINI KANYA MAHAVIDYALAYA, VITA, TAL. KHANAPUR, DIST. SANGLI	D
113	PADMBHUSHAN DR.KRANTIVEER NAGANATH ANNA NAIKWADI KALA MAHAVIDYALAYA, ZARE, TAL. ATAPADI, DIST. SANGLI	C
114	MHAISHAL MAHAVIDYALAYA, MHAISHAL, TAL. MIRAJ, DIST. SANGLI	D
115	RAJARAMBAPU COLLEGE OF SUGAR TECHNOLOGY, ISLAMPUR, TAL. WALWA, DIST. SANGLI	D
116	VITTHAL (DAJI) PATIL ARTS, COMMERCE & SCIENCE MAHAVIDYALA, SALGARE, TAL. MIRAJ, DIST. SANGLI	D
117	SHANTINIKETAN LALIT KALA & NATYA TANTRA SHIKSHAN MAHAVIDYALAYA, C/O SHANTINIKETAN LOK VIDYAPEETH, OPPOSITE SUGAR FACTORY, SANGLI, TAL. MIRAJ, DIST. SANGLI	D

118	CHINTAMANRAO INSTITUTE OF MANAGEMENT AND RESEARCH C/O CHINTAMANRAO COLLEGE OF COMMERCE, SANGLI	B
119	VASANTRAODADA PATIL INSTITUTE OF MANAGEMENT STUDIES AND RESEARCH, SANGLI MIRAJ ROAD, POST: WANLESSWADI, TAL. MIRAJ, DIST. SANGLI.	A
120	VENKATESHWARA INSTITUTE OF MANAGEMENT, PETH NAKA, TAL. WALWA, DIST. SANGLI	D
121	SANJAY BHOKARE GROUP OF INSTITUTES, FACULTY OF ENGINEERING AND MANAGEMENT, TILAK NAGAR, MIRAJ-SANGLI ROAD, MIRAJ, DIST. SANGLI.	B
122	ABASAHEB GARWARE INSTITUTE OF MANAGEMENT STUDIES, S. T. STAND ROAD, KHANBAG, SANGLI	D
123	KALA (URDU) MAHAVIDYALAYA, SANGLI	D
124	MAHILA MAHAVIDYALAYA (ARTS, COMMERCE & SCIENCE) KAVATHE MAHANKAL, TAL. KAVATHE MAHANKAL, DIST. SANGLI	D
125	SHRI R.K. PATIL ARTS,COMMERCE & SCIENCE COLLEGE, SANKH, TAL. JAT, DIST. SANGLI	D
126	SHRI. GAJANAN ARTS, COMMERCE & SCIENCE COLLEGE JADARBOBLAD, TAL. JAT, DIST. SANGLI	D
127	SHRI VYANKATESHWARA COLLEGE OF SCIENCE, PETH, TAL. WALWA, DIST. SANGLI	D
128	SHRI ISWARRAO MORE-PATIL ARTS, COMMERCE & SCIENCE MAHILA MAHAVIDYALAYA, DIGHANCHI, TAL. ATPADI, DIST. SANGLI	D
129	CHHATRAPATI SHIVAJI COLLEGE, SATARA (AUTONOMOUS)	A+

130	SADGURU GADAGE MAHARAJ COLLEGE, VIDYANAGAR, KARAD, TAL. KARAD, DIST. SATARA (AUTONOMOUS)	A+
131	YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD, TAL. KARAD, DIST. SATARA	A+
132	MUDHOJI COLLEGE, PHALTAN, TAL. PHALTAN, DIST. SATARA	D
133	KISAN VEER MAHAVIDYALAYA, WAI, TAL. WAI, DIST. SATARA	A
134	YASHWANTRAO CHAVAN INSTITUTE OF SCIENCE, SATARA (AUTONOMOUS)	A+
135	DAHIWADI COLLEGE, DAHIWADI, TAL. MAN, DIST. SATARA	A+
136	SHAHAJIRAJE MAHAVIDYALAYA, KHATAV, TAL. KHATAV, DIST. SATARA	C
137	LAL BAHADUR SHASTRI COLLEGE OF ARTS, SCIENCE AND COMMERCE, MALHAR PETH, SATARA	A
138	D.P.BHOSALE COLLEGE, KOREGAON, TAL. KOREGAON, DIST. SATARA	A+
139	BALASAHEB DESAI COLLEGE, PATAN, TAL. PATAN, DIST. SATARA	A
140	KAKASAHEB CHAVAN MAHAVIDYALAYA, TALMAVALE, PO-SAIKADE, TAL. PATAN, DIST. SATARA	B
141	DHANANJAYRAO GADGIL COLLLEGE OF COMMERCE, SATARA (AUTONOMOUS)	A+

142	VENUTAI CHAVAN COLLEGE, VIDYANAGAR, KARAD, TAL. KARAD, DIST. SATARA	A
143	ARTS AND COMMERCE COLLEGE, SHUKRAWAR PETH, SATARA	A
144	KRISHNA MAHAVIDYALAYA, RETHARE BK, TAL. KARAD, DIST. SATARA	B
145	SHRIPATRAO KADAM MAHAVIDYALAYA, SHIRVAL, TAL. KHANDALA, DIST. SATARA	B
146	SHIKSHAN MAHARSHI BAPUJI SALUNKHE MAHAVIDYALAYA, SOMWAR PETH, KARAD, TAL,KARAD, DIST. SATARA	D
147	SHARADCHANDRA PAWAR MAHAVIDYALAYA, LONAND, TAL. KHANDALA, DIST. SATARA	B
148	MAHILA MAHAVIDYALAYA, MANGALWAR PETH, KARAD, TAL. KARAD, DIST. SATARA	B
149	SAVITRIBAI PHULE MAHILA MAHAVIDYALAYA, SATARA	A+
150	SAU. MANGALTAI RAMCHANDRA JAGTAP MAHILA MAHAVIDYALAYA, UMBARJ, TAL. KARAD, DIST. SATARA	B
151	SMT. MEENALBEN MAHETA COLLEGE (ARTS,COMMERCE & SCIENCE), PANCHGANI, TAL. MAHABALESHWAR, DIST. SATARA	C
152	YASHWANTRAO CHAVAN MAHAVIDYALAYA, PACHAWAD, TAL. WAI, DIST. SATARA	A
153	ARTS AND COMMERCE COLLEGE, MAYANI, TAL. KHATAV, DIST. SATARA	D

154	SARDAR BABASAHEB MANE MAHAVIDYALAYA, RAHIMATPUR, TAL. KOREGAON, DIST. SATARA	A
155	RAJA SHRIPATRAO BHAGAWANTRAO MAHAVIDYALAYA, AUNDH, TAL. KHATAV, DIST. SATARA	A
156	ARTS, COMMERCE & SCIENCE COLLEGE, PUSEGAON, TAL. KHATAV, DIST. SATARA	C
157	DADASAHEB JYOTIRAM GODASE ARTS ,COMMERCE AND SCIENCE COLLEGE, VADUJ, TAL. KHATAV, DIST. SATARA	A
158	SHREEMANT BHAIYYASAHEB RAJEMANE COLLEGE, MHASWAD, TAL. MAN, DIST. SATARA	D
159	PROF.SAMBHAJIRAO KADAM COLLEGE, DEUR, TAL. KOREGAON, DIST. SATARA	A+
160	ARTS & COMMERCE COLLEGE, NAGTHANE, TAL. SATARA, DIST. SATARA	A
161	ARTS, COMMERCE & SCIENCE COLLEGE, VATHAR-STATION, TAL. KOREGAON, DIST. SATARA	D
162	SHANKARRAO JAGTAP ARTS & COMMERCE COLLEGE, WAGHOLI, TAL. KOREGAON, DIST. SATARA	B
163	AMADAR SHASHIKANT SHINDE MAHAVIDYLAYA, MEDHA, TAL. JAWALI, DIST. SATARA	C
164	NAMDEVRAO SURYAWANSHI (BEDAKE) MAHAVIDYALAYA, PHALTAN, TAL. PHALTAN, DIST. SATARA	D
165	GIRISTHAN ARTS AND COMMERCE COLLEGE, MAHABALESHWAR, TAL. MAHABALESHWAR, DIST. SATARA	D

166	SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, A/P – KHANDALA-BAVADA, TAL. KHANDALA, DIST. SATARA	D
167	ARTS AND COMMERCE COLLEGE, UNDALE, TAL. KARAD, DIST. SATARA.	D
168	BHIMRAO SHINDE ARTS, COMMERCE & SCIENCE MAHILA MAHAVIDYALAYA, WAI, TAL. WAI, DIST. SATARA	D
169	ARTS & COMMERCE COLLEGE, KOYANANAGAR, TAL. PATAN, DIST. SATARA	D
170	SMT.VIJAYADEVI DESAI SENIOR COLLEGE, AT POST -DAULATNAGAR, TAL. PATAN, DIST. SATARA.	D
171	KARMAVEER BAHURAO PATIL INSTITUTE OF MANAGEMENT STUDIES & RESEARCH, VARYE, SATARA	A
172	KRISHNA COLLEGE OF COMMERCE & SCIENCE, AT /POST – VATHAR, TAL. KARAD, DIST. SATARA	D
173	YASHWANTRAO CHAVAN SCHOOL OF SOCIAL WORK, JAKATWADI, SATARA	B
174	GAURI SHANKAR INSTITUTE OF MANAGEMENT SCIENCES, LIMB, SATARA.	D
175	JAYAWANT INSTITUTE OF MANAGEMENT, VATHAR, TAL. KARAD, DIST. SATARA.	C
176	KRISHNA INSTITUTE OF COMPUTER APPLICATION AND MANAGEMENT, VATHAR, TAL. KARAD, DIST. SATARA.	D
177	VISHWAKARMA DADASAHEB CHAVAN INSTITUTE OF MANAGEMENT AND RESEARCH, AT-MALWADI, POST-MASUR, TAL. KARAD, DIST. SATARA.	C

Outcomes – Programme Outcomes, Course Specific outcomes, Course Outcomes

Year-2018-2019

BALASAHEB DESAI FOUNDATION

Smt .Vijayadevi Desai Senior College Daulatnagar

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

PROGRAMME OUTCOMES 1. BACHELOR OF ARTS (B.A.) After completion of the

B. A. Programme, the students will develop ability: Understand knowledge in the field of humanities.

- Cultured and good citizen of India.
- Get employment.
- Understand fundamental values of Indian Constitution.
- Use communication and soft skills.
- Socially conscious.
- All round personality development of the learners.

- 2. BACHELOR OF COMMERCE (B. Com.) After completion of the

B. Com. Programme, the students will develop ability: Understand the principles and practices of management.

- Acquire entrepreneurship qualities and skills.
- Understand basic accounting knowledge as applicable to business.
- Face the changing environment of business in the process of Globalization.
- Understand basic knowledge of quantitative techniques applicable to business.
- Understand the concepts in Insurance, Banking, Marketing and e-commerce.

PROGRAMME SPECIFIC OUTCOMES B. A. PROGRAMME:

1. Marathi After completion of the programme, the students will develop ability: Understand and appreciate Marathi literature.

- Understand the creative process and nature of literature.
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- Use formal and informal Marathi in communication.
- Understand importance of language in day-to-day life.

2. Hindi After completion of the programme, the students will develop ability: Understand the history of Hindi literature and its various forms.

- Understand and appreciate literature in Hindi.
- Use of Hindi in day-to-day life.
- Know difference between formal and informal use of language.
- Develop communication skills in Hindi.
- Propagate Hindi as a national language.

3. English After completion of the programme, the students will develop ability: Understand variety of forms of literature, creative writing, or rhetoric.

- Know major literary writers, genres and periods.
- Make critical appreciation of English literature.
- Use communication skills in English.
- Understand the relationship between culture, history, and texts.
- Understand basic concepts in linguistics and their usage.

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- analysis formaking investments. Master the general ability of analyzing economic issues and problems.•

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- Sensitive to the contemporary Indian social issues.
- Understand various social processes and the theoretical perspectives.
- Believe in social equality.
- Undertake research work in sociology.
- Suggest solutions on social problems.
- Understanding profiles of tribal, rural and urban communities.

7. Geography After completion of the programme, the students will develop ability: Understand the physical setup of the world.

- Get acquainted with the relationship between human activities and physical resources.
- Relate the global level situation to the local level.
- Good planners and environmental conservators.
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8. Political Science After completion of the programme, the students will develop ability: Understand the history of political ideology and political thoughts from ancient to the

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- Understand the dimensions of international politics.
- Interpret the role of regional and international organization in the new world order.

- Analyze the concepts of good governance and e-governance.
- Realize the organs of government machinery and representation.
- Understand the formulation and execution of decisions and laws made by the
- government.

B. COM. PROGRAMME

1. Advanced Accountancy Expose to advanced accounting issues and practices.

- Gain working knowledge of generally accepted auditing procedure, techniques
- & skills. Expose to Cost Accounting
- & Management Accounting. Obtain knowledge of various provisions of Income - Tax Act
- & their applications in Computations of Income of Individuals & firms under various heads of Income.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Outcomes – Programme Outcomes, Course Specific outcomes, Course Outcomes

Year-2019-2020

Smt.V.D.Sr.Clege Daulatnagar(Marath)

BALASAHEB DESAI FOUNDATION

Smt .Vijayadevi Desai Senior College Daulatnagar

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

PROGRAMME OUTCOMES 1. BACHELOR OF ARTS (B.A.) After completion of the

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- Get employment.
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Smt. V.D.Sr.College Darwha(Dist.Yavatmal)

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VC Principal
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Daulatnagar,Tal.Patan,Dist.Satara

Outcomes – Programme Outcomes, Course Specific outcomes, Course Outcomes

Year-2020-2021

BALASAHEB DESAI FOUNDATION

Smt .Vijayadevi Desai Senior College Daulatnagar

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

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V.D.Sr.College Daulatnagar(Nirmali)

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I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Outcomes – Programme Outcomes, Course Specific outcomes, Course Outcomes

Year-2021-2022

V.D.Sr.College (Trust) Daulatnagar

BALASAHEB DESAI FOUNDATION

Smt .Vijayadevi Desai Senior College Daulatnagar

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

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Smt. V.D.Sr.College (Arts)

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I/C Principal
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Daulathagar,Tal.Patan,Dist.Satara

Outcomes – Programme Outcomes, Course Specific outcomes, Course Outcomes

Year-2022-2023

Smt.V.D.Sr.College Daulat

BALASAHEB DESAI FOUNDATION

Smt .Vijayadevi Desai Senior College Daulatnagar

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

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Smt.V.D.Sr.College
Daulatnagar(Maral)

Programme Outcomes, Program Specific Outcomes, Course Outcomes (2018 to 2023)

Mechanism of Communication

The following mechanism is followed by the institution to communicate the learning outcomes to the teachers and students.

1. Hard Copy of syllabi and Learning Outcomes are available in the departments for ready reference to the teachers and students.
2. Learning Outcomes of the Programmes are displayed on the notice boards of career counselling cell.
3. The importance of the learning outcomes has been communicated to the teachers in departmental meetings.
4. The students are also made aware of the same through Tutorial classes.

Program Outcomes

Programme: Bachelor of Science (B.Sc.)

Bachelor of Science (B.Sc.) offers theoretical as well as practical knowledge about different subject areas. These subject areas include Physics, Chemistry, Mathematics and Botany, Zoology and Biochemistry.

This programme course is most beneficial for students who have a strong interest and background in Science and Mathematics. The course is also beneficial for students who wish to pursue multi and inter-disciplinary science careers in future. Following are the various programme outcomes:

1. This course forms the basis of science like physics, chemistry, biology, zoology and mathematics.
2. After the completion of this course students have the option to go for higher studies i.e.M.Sc. and then do research work in their respective fields.
3. It helps to develop scientific temper and thus can prove to be more beneficial for the society as the scientific developments can make a nation or society to grow at a rapid pace.
4. Students after this course have the option to join Indian Civil Services UPSC CSE as IAS,IFS, IPS SSC, andPCSetc.after passing competitive exams.

Smt.V.D.Sr.College Dattatragar(Maral)

5. This course also offers opportunities for serving in Indian Army, Indian Navy, Indian Air Force as officers.
6. Science graduates can go to serve in industries or may opt for establishing their own industrial unit.
7. After the completion of the B.Sc. degree there are various other options available for the science students. Often, in some reputed universities or colleges in India the students are recruited directly by big MNC's in related fields.
8. After higher studies, students can join as scientist/Assistant professor/ Ph.D. and can even look for professional job oriented courses.

dents can also get jobs in Marketing, Business& other technical fields. Science graduates alsobe recruited in the banks atProbationary and clerical cadre posts. They can opt for eaching jobs in Govt. &private schools and various coaching centres.

Program Specific Outcomes

Programme: B.Sc. Medical

1. B.Sc. Medical students acquire knowledge in the subjects of Botany, Zoology, Chemistry and Biochemistry.
2. Medical Students will become able to define and explain major concepts in the biological sciences.
3. They are able to correctly use biological and chemical instrumentation and proper laboratory techniques.

Students will be efficient to communicate biological and chemical knowledge in oral and itten form.

dents will be capable to recognize the relationship between structure and function at all evels: molecular and cellular.

6. They can opt for higher studies in Botany, Zoology, Chemistry and Biochemistry.

Programme: B.Sc. Non-Medical

1. B.Sc. Non-Medical students acquire good knowledge in the subjects of Chemistry, Physics, and Mathematics.
2. A non-medical student will be able to use the scientific knowledge of the core physics principles in Mechanics, Electromagnetism, Modern Physics, and Optics.
3. They are able to acquire the basic manipulative skills in algebra, geometry, trigonometry, and calculus.
4. The students will acquire knowledge of appropriate level of technology for use in: a) experimental design and implementation, b) analysis of experimental data, and c) numerical l mathematical methods in problem solutions.

students will be able to apply the underlying unifying structures of mathematics (i.e. sets, relations and functions, logical structure) and the relationships among them.

Smt.V.D.Sr.College Daulatnagar(Maraj)

6. They can investigate and apply mathematical problems and solutions in a variety of contexts related to science, technology, business and industry, and illustrate these solutions using symbolic, numeric, or graphical methods.

   The student will acquire knowledge of Chemical Thermodynamics, Kinetics, Electrochemistry, Atomic Structure, Inorganic and Organic Chemistry, Spectroscopy and Skills in Industrial Chemistry.

8. They can join as a scientist in reputed research institutes having a great scope for growth and development. He can prove to be an asset for the society by producing something more innovative.
9. They can join higher studies in Mathematics, Chemistry, Physics.

Post Graduate Department of Chemistry

Program Outcomes

Programme: B.Sc. with Chemistry

The chemistry course curriculum for the undergraduate classes includes the main branches of chemistry: organic, inorganic and physical chemistry. After the completion of B. Sc. Course with Chemistry, the students are able:

1. To understand the concepts of Chemistry and their applications in daily life.
2. To acquire goodfoundation in chemistry that stresses scientific reasoning and Analytical problem solving with a molecular perspective.
3. To understand the concepts and significance of various physical phenomena.

   To pursue research and various post graduate programs.

   To achieve the skills required to succeed in, the chemical industries and professional schools.

6. To get exposures to the in depth knowledge of experimental techniques using modern instrumentation.
7. To understand the importance and natureof the various existing elements on earth and their role in our daily life.
8. To understand nomenclature, stereochemistry, reactivity of compounds and mechanism of chemical reactions of organic compounds.
9. To understand the interdisciplinary nature of chemistry and to integrate knowledge of mathematics, physics and other disciplines to a wide variety of chemical problems.

Smt.V.D.Sr.College Dattatreyan(Marali)

10. To learn the laboratory skills needed to work safely and interpret chemical research activities.
11. To improve the oral communication skills of the graduates through various seminars, discussions and lectures.

Course Specific Outcomes of B.Sc.General Chemistry

SEMESTER	COURSE	LEARNING OUTCOMES: By the End of the Course the Student w
& II	Inorganic Chemistry	Understand the atomic structure, behavior and interactions betwee The Periodic Properties Chemical Bonding Chemistry of Noble Gases, S Block Elements, P Block Elements
& II	Organic Chemistry	Understand the Structure & bonding of organic compounds and r Stereochemistry of organic compounds Nomenclature, Synthesis, Physical and Chemical properties of alk and about aromaticity
I & II	Physical Chemistry	Learn aboutGaseous States, Colloidal State,Solutions, dilute solut Mathematical concepts and evaluation of analytical data. Kinetic aspects of chemical reactions. Thermodynamics
& II	Laboratory Practical Chemistry	Qualitative Inorganic analysis and quantitative volumetric analysi Standardisation of solutions and determination of Refractive Inde
&IV	Inorganic Chemistry	Learn about Chemistry of elements of First, second and third Trai Chemistry of coordination compounds. Concepts of Acids and Bases, oxidation and reduction. Reaction in non- aqueous solvents.
III &IV	Physical Chemistry	Learn about Chemical Equilibrium, Principles of Phase Equilibriu Electrochemistry and Liquid State.
III &IV	Laboratory Practical Chemistry	Volumetric, gravimetric analysis and organic analysis Column Chromatography Extraction of Caffeine from Tea Leaves. Heat of Neutralisation and Effect of Temperature on Solubility.
& VI	Inorganic Chemistry	Learn about Metal-Ligand bonding and Thermodynamic and Kin

Smt.V.D.Sr.College
Dautalnagar(Marathi)

SEMESTER	COURSE	LEARNING OUTCOMES: By the End of the Course the Student w
		Bioinorganic Chemistry and Organometallic chemistry. Hard and Soft acids and bases, Bonding in Silicones and Phospha Electronic spectra and Magnetic properties of Transition metal co
VI	Organic Chemistry	Understand the concept, principleand applications of UV, IR and elucidation of simple organic compounds. Learn about structure of carbohydrates, amino acids, Peptides and Organic Synthesis via organometallic compounds and Enolates.
V & VI	Physical Chemistry	Understand the fundamental concepts of Elementary Quantum M Rotational, vibrational and Electronic Spectrum.
V & VI	Laboratory Practical Chemistry	Synthesis of organic and co-ordination compounds. Some Experiments on Conductometry and on distribution Law.

(Non –granted) **Balasaheb Desai Foundation's**

Shivaji University affiliated / T2/ New Senior College / 2013-14 Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

Course outcomes

Department of Chemistry(2018-2023)

Learning objectives and Outcomes B.Sc.-1 (Semester –1)

Subject : Inorganic Chemistry Paper-I

1. To understand the shapes of different orbitals.
2. To understand different principles for filling electrons.
3. To understand how to draw energy diagrams.
4. To understand how to calculate bond order.
5. To understand how to calculate lattice energy through Born Haber Cycle.

Subject : Physical Chemistry Paper-II

1. Students will be able to describe the concept of pressure from a macroscopic and microscopic perspective.
2. Students will describe the relationship between partial pressures and total pressure as described in Dalton's Law of partial pressure.
3. Students will be able to explain the quantitative relationship between T,V,n & P as described by kinetic molecular theory.
4. The students will be able to compare and contrast the chemical behaviour and physical properties of common substances.
5. The students will be able to classify matter by its state and bonding behaviour using the periodic table as a reference.

Smt.V.D.Sr.College
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Subject : Organic Chemistry Paper – III (semester-2)

1. To understand the core concepts of organic chemistry i.e. resonance, hyperconjugation, inductive effect etc. and their application.

2. To study about the isomerism and types of isomerism.

3. To understand optical isomerism, geometric isomerism and conformational isomerism.

4. To acquire basic knowledge of reactive intermediates and mechanism of organic reactions.

5. To study about nomenclature, synthesis, isomerism and physical properties of alkanes and cycloalkanes.

Subject : Analytical Chemistry Paper IV

1. Recognize and draw constitutional isomers,stereoisomers, including enantiomers and diasteromers, racemic mixture and meso compounds .

2. the fundamental principles of organic chemistry and predict outcomes and derive mechanism s types of organic reactions.

3. Understand various types of reactive intermediates and factors affecting their stability .

4. Understand the nomenclature, synthesis, isomerism and physical properties of alkanes and cycloalkanes.

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Course outcomes

Department of Chemistry(2018-2023)

Learning objectives and Outcomes B.Sc.-2 (Semester –3)

ubject : Inorganic Chemistry Paper-V

1. The purpose of study semiconductor devices and materials is to familiarize students with P-N junction and transistors.

2. The students will be able to understand general trends in the chemistry behind p-block elements.

3. The students will be able to know the important compounds and important applications of compounds of boron and carbon.

4. The students will understand the biological significance of sodium ,potassium, magnesium and calcium.

The students will be able to explain large scale preparation and properties of industrially viz., cement, ster of paris, sodium hydroxide, sodium carbonate and bicarbonate etc.

. The students will be able to describe the salient features of alkali and alkaline earth metals.

ubject : Physical Chemistry Paper - VI

1. To describe a reaction rate in terms of a change in concentration divided by a change in time (at constant volume) and a general form of a (differential) rate law.

2. To write a general form of the rate law for any chemical reaction and define the order of a chemical reaction.

3. To determine integrated rate expression for zero order, first order, second and third order reaction nd their respective half life period expressions.

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Dautatragar (Maral)

4. To study the various factors which affect the rate of a chemical reaction such as concentration ,temperature, solvent, catalyst etc. And theories of chemical kinectics.

5. acquire basic knowledge of electrode conduction.

6. determine the solubility of sparingly soluble salts.

7. explain the various methods for the determination of transport number.

bject-Organic Chemistry Paper – VII (semester – 4)

identify addition reactions for alkenes and alkynes.

o understand the nature of double and triple bonds for addition reactions.

3. To identify the difference between dienes and alkenes.

4. To understand the mechanism of attack of electrophiles and nucleophiles.

5. To understand the preparation methods for alkenes, alkynes, alkyl halides.

Subject – Analitical Chemistry Paper - VIII

Recognize the basic practical skills for the synthesis of alkenes, alkynes, alkyl halides.

ble to predict the reactivity of organic compound from its structure.

le to understand the rules for naming different organic compounds

4. Able to recognize mechanism for given chemical reaction.

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Course outcomes

Department of Chemistry(2018-2019)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

ject : Inorganic Chemistry Paper - IX

o understand the concepts of metal ligand bonding in transition complex compounds.

2. To understand the thermodynamics and kinetic aspects of metal complexes.

3. To understand the nomenclature, classification, properties and preparations of coordination compounds.

4. To understand the chemistry of organometalic compounds, homogenous hydrogenation and carbonyls.

5. To understand the bioinorganic chemistry of hemoglobin, myoglobin Learning etc.

ject- Physical Chemistry Paper X

understand the concept of black body radiations.

2. To understand the concept of wave functions.

3. To understand different properties of molecular structure.

4. To understand the basic features of spectroscopy.

5. To understand the Harmonic Osillator.

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Subject: Organic chemistry Pape - XI

1. In order to study the NMR spectroscopy to understand the important role of nuclear magnetic resonance spectroscopy in the study of the structures of organic compounds

2. To develop an understanding of the significance of the number, positions, intensitiesand splitting of signals in nuclear magnetic resonance spectra

3. To be able to assign structures to simple molecules on the basis of nuclear magnetic resonance ctra.

der to study carbohydrates will develop the skills to recognize and draw particular carbohydrate es.

5. To know general structural elementsof cyclic monosaccharide and disaccharidesand their implications for structure and function.

Subject-Analytical Chemistry Paper - XII

1. To understand the role of metal ions in biological system.

2. To understand the role of metal ions in oxygen transport.

To understand the concept of acid and bases.

derstand the uses of inorganic polymers.

understand the nature of bonding of different metals with carbon atom.

Subject : Physical chemistry Paper –X III (Semester – 6)

1. To understand the transitions through electronic spectroscopy

2. To understand the term symbols of diatomic molecules

3. To understand the different type of vapour pressure curves

4. To understand the ideal and non ideal solutions and their behaviour

understand the thermodynamics of one and two component system.

Smt. V.D. Sr. College Dausthaegan (Maraii)

Subject: Organic chemistry Paper –IVX

The main aim of Heterocyclic compounds study is to develop novel, efficient, convenient, selective environmentally benign synthetic methods in organic chemistry.

The objective of the present study of heterocyclic compounds is to develop green methodologies for the synthesis of nitrogen containing heterocyclic.

3. The students will be aware about most of drugs in the present market are the compounds containing various heterocyclic moieties.

4. To enable students to acquire a specialised knowledge and understanding of selected aspects by means of lecture series and a research project.

5. The course aims to provide an advanced understanding of the core principles and topics of biochemistry and their experimental basis.

Inorganic Chemistry Paper - XV

Students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.

2. The students will be able to introduce about basic chemistry of the heterocyclic.

3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.

4. The students will develop fundamental theoretical understanding of heterocyclic chemistry.

5. The students will be able to fully comprehend the chemistry of many heterocyclic products, carbohydrate, amino acids, peptides, proteins and lipids in use such as drugs and food.

Industrial Chemistry Paper – XVI

1) The rate of corrosion depends on the relative position of the metal in electrochemical series.
2) When the two dissimilar metals are in contact with an electrolyte, then the metal with low SRP (or high SOP or at higher position in electrochemical series) has greater tendency to go into solution and gets corroded very easily.
3) On the other hand, metal with high SRP (or low SOP) has little tendency to go into solution and hence they are not corroding.
4) Similarly, if the two metals are much apart in electrochemical series then corrosion of anodic metal is greater or faster.

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Course outcomes

Department of Chemistry(2019-2020)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

1. To understand the concepts of metal ligand bonding in transition complex compounds.

2. To understand the thermodynamics and kinetic aspects of metal complexes.

3. To understand the nomenclature, classification, properties and preparations of coordination compounds.

nderstand the chemistry of organometalic compounds, homogenous hydrogenation and

To understand the bioinorganic chemistry of hemoglobin, myoglobin Learning etc.

Subject- Physical Chemistry Paper X

1. To understand the concept of black body radiations.

2. To understand the concept of wave functions.

3. To understand different properties of molecular structure.

4. To understand the basic features of spectroscopy.

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Smt.V.D.Sr.College
Dautahnagar(Marali)

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To be able to assign structures to simple molecules on the basis of nuclear magnetic resonance ectra.

4. In order to study carbohydrates will develop the skills to recognize and draw particular carbohydrate structures.

5. To know general structural elementsof cyclic monosaccharide and disaccharidesand their implications for structure and function.

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To understand the role of metal ions in oxygen transport.

o understand the concept of acid and bases.

4. To understand the uses of inorganic polymers.

5. To understand the nature of bonding of different metals with carbon atom.

Subject : Physical chemistry Paper –X III (Semester – 6)

1. To understand the transitions through electronic spectroscopy

2. To understand the term symbols of diatomic molecules

To understand the different type of vapour pressure curves

o understand the ideal and non ideal solutions and their behaviour

o understand the thermodynamics of one and two component system.

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Course outcomes

Department of Chemistry(2021-2022)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

In order to study transition metals to understand the trends in properties and reactivity of the d-block elements.

2. To explain the typical physical and chemical properties of the transition metals.
3. To identify simple compound classes for transition metals and describe their chemical properties.
4. To make the students understand that solutions which have water as a solvent are called aqueous solutions and those with solvent other than water are called non-aqueous solutions.
5. The students should know that that equivalent weight of an acid and base can be find out from their molecular weight and the acidity and basicity of that compound.
6. The student should understand that there are different methods of expressing concentration of a solution such as mass percent, ppm, normality, molarity, and molality.

Subject : Physical chemistry Paper - X

1. To understand thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties. State and path functions and their differentials.
2. To understand Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule's law
3. To understand the concept of equilibrium constant, free energy, chemical potential
4. To understand the Nernst distribution law – its thermodynamic derivation, modification of distribution law when solute undergoes dissociation, association and chemical combination. Applications of distribution law
5. To understand the determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride.

Smt.V.D.Sr.College
Dautatnagar(Marati)

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2. The objective of the present study of heterocyclic compounds is to develop green methodologies for the synthesis of nitrogen containing heterocyclic.

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4. To enable students to acquire a specialised knowledge and understanding of selected aspects by means of lecture series and a research project.

The course aims to provide an advanced understanding of the core principles and topics of hemistry and their experimental basis.

ubject : Inorganic Chemistry Paper - XV

1. The students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.

2. The students will be able to introduce about basic chemistry of the heterocyclic.

3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.

4. The students will develop fundamental theoretical understanding of heterocyclic chemistry.

The students will be able to fully comprehend the chemistry of many heterocyclic products, hydrate, amino acids, peptides, proteins and lipids in use such as drugs and food.

Subject : Industrial Chemistry Paper – XVI

1)The rate of corrosion depends on the relative position of the metal in electrochemical series.

2)When the two dissimilar metals are in contact with an electrolyte, then the metal with low SRP (or high SOP or at higher position in electrochemical series) has greater tendency to go into solution and gets corroded very easily.

3)On the other hand, metal with high SRP (or low SOP) has little tendency to go into solution and hence they are not corroding. Similarly, if the two metals are much apart in electrochemical series then corrosion of anodic metal is greater or faster.

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Subject-Organic Chemistry Paper - XI

1. To understand the methods for preparation of alcohols.
2. To understand the different classes of alcohols.
3. To understand the structure of carboxylic acid and their derivatives.
4. To understand the reactivity of different carboxylic acid derivatives.
5. To understand the chemical reactions of phenols.

Subject – Analytical Chemistry - XII

1. Able to recognize structures of acid halides, esters, amides, acid anhydrides.
2. Able to convert given name of alcohol to structure.
3. Able to write the order of reactivity of different carboxylic acid derivatves.
4. Able to describe different classes of alcohols.
5. Able to write down structure of phenol and phenoxide ion.

Subject : Inorganic chemistry Paper – XIII (Semester – 6

1. The students will understand the importance of periodic table of the elements, how itcame to be and its role in organising chemical information.

2. The students will develop the ability to effectively communicate scientific information and research results in written and oral formats.

3. The students will learn the laboratory skills needed to design, safely conduct and interpret chemical research.
4. The primary aim of a qualitative research is to provide a complete detailed description of the research topic.
5. Quantitative research focuses more in counting and classifying features and constructing statistical models and figures to explain what is observed.

Subject : Physical Chemistry Paper – IV

1. To understand the concepts of thermodynamics and its laws
2. To understand the entropy change in reversible and irreversible reaction
3. To understand the physical significance of third law of thermodynamics
4. To understand the concepts of electrochemistry
5. To understand the working and reaction of electrochemical cells.

Subject-Organic Chemistry Paper - XV

1. To understand how to name different aldehydes and ketones.
2. To understand the reactivity of different carbonyl compounds towards nucleophillic reaction.
3. To understand how to write the products of addition reaction to carbonyl compounds.
4. To understand to differentiate between primary, secondary and tertiary amines.

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Course outcomes

Department of Chemistry(2020-2021)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

1) 1. In order to study transition metals to understand the trends in properties and reactivity of the d-block elements.
2) 2. To explain the typical physical and chemical properties of the transition metals.
3) 3. To identify simple compound classes for transition metals and describe their chemical properties.
4. To make the students understand that solutions which have water as a solvent are called aqueous solutions and those with solvent other than water are called non-aqueous solutions.
5) 5. The students should know that that equivalent weight of an acid and base can be find out from their molecular weight and the acidity and basicity of that compound.
6) 6. The student should understand that there are different methods of expressing concentration of a solution such as mass percent, ppm, normality, molarity, and molality.

Subject : Physical chemistry Paper - X

1. To understand thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties. State and path functions and their differentials.

2. To understand Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule's law

3. To understand the concept of equilibrium constant, free energy, chemical potential

4. To understand the Nernst distribution law – its thermodynamic derivation, modification of distribution law when solute undergoes dissociation, association and chemical combination.

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3. To understand how to write the products of addition reaction to carbonyl compounds.
4. To understand to differentiate between primary, secondary and tertiary amines.
5. To determine the percentage composition of a liquid sample mixture by the application of Beers Law.

Subject – Industrial Chemistry Paper - XVI

1.The students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.
2. The students will be able to introduce about basic chemistry of the heterocyclic.
3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.
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Smt. V.D.Sr. College Daulatnagar(Marali)

Applications of distribution law 5. To understand the determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride.

Subject-Organic Chemistry Paper - XI

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Dhulia Nagar Mandal

5. To determine the percentage composition of a liquid sample mixture by the application of Beers Law.

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Course outcomes

Department of Chemistry(2022-2023)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

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explain the typical physical and chemical properties of the transition metals.

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1. To understand thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties. State and path functions and their differentials.

2. To understand Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule's law

3. To understand the concept of equilibrium constant, free energy, chemical potential

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Balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
(Arts ,Commerce ,Science)
श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर
(कला , वाणिज्य ,विज्ञान)
Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROGRAMME SPECIFIC OUTCOMES

B. A. PROGRAMME: - Hindi

After completion of the programme, the students will develop ability:

- Understand the history of Hindi literature and its various forms.
- Understand and appreciate literature in Hindi.
- Use of Hindi in day-to-day life.
- Know difference between formal and informal use of language.
- Develop communication skills in Hindi
- Propagate Hindi as a national language

H.O.D.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt.V.D.Sr.College
Daulatnagar(Maral)

Programme Outcomes, Program Specific Outcomes, Course Outcomes (2018 to 2023)

Mechanism of Communication

The following mechanism is followed by the institution to communicate the learning outcomes to the teachers and students.

1. Hard Copy of syllabi and Learning Outcomes are available in the departments for ready reference to the teachers and students.
2. Learning Outcomes of the Programmes are displayed on the notice boards of career counselling cell.
3. The importance of the learning outcomes has been communicated to the teachers in departmental meetings.
4. The students are also made aware of the same through Tutorial classes.

Program Outcomes

Programme: Bachelor of Science (B.Sc.)

Bachelor of Science (B.Sc.) offers theoretical as well as practical knowledge about different subject areas. These subject areas include Physics, Chemistry, Mathematics and Botany, Zoology and Biochemistry.

This programme course is most beneficial for students who have a strong interest and background in Science and Mathematics. The course is also beneficial for students who wish to pursue multi and inter-disciplinary science careers in future. Following are the various programme outcomes:

1. This course forms the basis of science like physics, chemistry, biology, zoology and mathematics.
2. After the completion of this course students have the option to go for higher studies i.e.M.Sc. and then do research work in their respective fields.
3. It helps to develop scientific temper and thus can prove to be more beneficial for the society as the scientific developments can make a nation or society to grow at a rapid pace.
4. Students after this course have the option to join Indian Civil Services UPSC CSE as IAS,IFS, IPS SSC, andPCSetc.after passing competitive exams.

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5. This course also offers opportunities for serving in Indian Army, Indian Navy, Indian Air Force as officers.
6. Science graduates can go to serve in industries or may opt for establishing their own industrial unit.
7. After the completion of the B.Sc. degree there are various other options available for the science students. Often, in some reputed universities or colleges in India the students are recruited directly by big MNC's in related fields.
8. After higher studies, students can join as scientist/Assistant professor/ Ph.D. and can even look for professional job oriented courses.

dents can also get jobs in Marketing, Business& other technical fields. Science graduates alsobe recruited in the banks atProbationary and clerical cadre posts. They can opt for eaching jobs in Govt. &private schools and various coaching centres.

Program Specific Outcomes

Programme: B.Sc. Medical

1. B.Sc. Medical students acquire knowledge in the subjects of Botany, Zoology, Chemistry and Biochemistry.
2. Medical Students will become able to define and explain major concepts in the biological sciences.
3. They are able to correctly use biological and chemical instrumentation and proper laboratory techniques.

Students will be efficient to communicate biological and chemical knowledge in oral and itten form.

dents will be capable to recognize the relationship between structure and function at all evels: molecular and cellular.

6. They can opt for higher studies in Botany, Zoology, Chemistry and Biochemistry.

Programme: B.Sc. Non-Medical

1. B.Sc. Non-Medical students acquire good knowledge in the subjects of Chemistry, Physics, and Mathematics.
2. A non-medical student will be able to use the scientific knowledge of the core physics principles in Mechanics, Electromagnetism, Modern Physics, and Optics.
3. They are able to acquire the basic manipulative skills in algebra, geometry, trigonometry, and calculus.
4. The students will acquire knowledge of appropriate level of technology for use in: a) experimental design and implementation, b) analysis of experimental data, and c) numerical l mathematical methods in problem solutions.

students will be able to apply the underlying unifying structures of mathematics (i.e. sets, relations and functions, logical structure) and the relationships among them.

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6. They can investigate and apply mathematical problems and solutions in a variety of contexts related to science, technology, business and industry, and illustrate these solutions using symbolic, numeric, or graphical methods.

   The student will acquire knowledge of Chemical Thermodynamics, Kinetics, Electrochemistry, Atomic Structure, Inorganic and Organic Chemistry, Spectroscopy and Skills in Industrial Chemistry.

8. They can join as a scientist in reputed research institutes having a great scope for growth and development. He can prove to be an asset for the society by producing something more innovative.
9. They can join higher studies in Mathematics, Chemistry, Physics.

Post Graduate Department of Chemistry

Program Outcomes

Programme: B.Sc. with Chemistry

The chemistry course curriculum for the undergraduate classes includes the main branches of chemistry: organic, inorganic and physical chemistry. After the completion of B. Sc. Course with Chemistry, the students are able:

1. To understand the concepts of Chemistry and their applications in daily life.
2. To acquire goodfoundation in chemistry that stresses scientific reasoning and Analytical problem solving with a molecular perspective.
3. To understand the concepts and significance of various physical phenomena.

   To pursue research and various post graduate programs.

   To achieve the skills required to succeed in, the chemical industries and professional schools.

6. To get exposures to the in depth knowledge of experimental techniques using modern instrumentation.
7. To understand the importance and natureof the various existing elements on earth and their role in our daily life.
8. To understand nomenclature, stereochemistry, reactivity of compounds and mechanism of chemical reactions of organic compounds.
9. To understand the interdisciplinary nature of chemistry and to integrate knowledge of mathematics, physics and other disciplines to a wide variety of chemical problems.

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10. To learn the laboratory skills needed to work safely and interpret chemical research activities.
11. To improve the oral communication skills of the graduates through various seminars, discussions and lectures.

Course Specific Outcomes of B.Sc.General Chemistry

SEMESTER	COURSE	LEARNING OUTCOMES: By the End of the Course the Student w
& II	Inorganic Chemistry	Understand the atomic structure, behavior and interactions betwee The Periodic Properties Chemical Bonding Chemistry of Noble Gases, S Block Elements, P Block Elements
& II	Organic Chemistry	Understand the Structure & bonding of organic compounds and r Stereochemistry of organic compounds Nomenclature, Synthesis, Physical and Chemical properties of alk and about aromaticity
I & II	Physical Chemistry	Learn aboutGaseous States, Colloidal State,Solutions, dilute solut Mathematical concepts and evaluation of analytical data. Kinetic aspects of chemical reactions. Thermodynamics
& II	Laboratory Practical Chemistry	Qualitative Inorganic analysis and quantitative volumetric analysi Standardisation of solutions and determination of Refractive Inde
&IV	Inorganic Chemistry	Learn about Chemistry of elements of First, second and third Trai Chemistry of coordination compounds. Concepts of Acids and Bases, oxidation and reduction. Reaction in non- aqueous solvents.
III &IV	Physical Chemistry	Learn about Chemical Equilibrium, Principles of Phase Equilibriu Electrochemistry and Liquid State.
III &IV	Laboratory Practical Chemistry	Volumetric, gravimetric analysis and organic analysis Column Chromatography Extraction of Caffeine from Tea Leaves. Heat of Neutralisation and Effect of Temperature on Solubility.
& VI	Inorganic Chemistry	Learn about Metal-Ligand bonding and Thermodynamic and Kin

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Dautalnagar(Marathi)

SEMESTER	COURSE	LEARNING OUTCOMES: By the End of the Course the Student w
		Bioinorganic Chemistry and Organometallic chemistry. Hard and Soft acids and bases, Bonding in Silicones and Phospha Electronic spectra and Magnetic properties of Transition metal co
VI	Organic Chemistry	Understand the concept, principleand applications of UV, IR and elucidation of simple organic compounds. Learn about structure of carbohydrates, amino acids, Peptides and Organic Synthesis via organometallic compounds and Enolates.
V & VI	Physical Chemistry	Understand the fundamental concepts of Elementary Quantum M Rotational, vibrational and Electronic Spectrum.
V & VI	Laboratory Practical Chemistry	Synthesis of organic and co-ordination compounds. Some Experiments on Conductometry and on distribution Law.

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Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

Course outcomes

Department of Chemistry(2018-2023)

Learning objectives and Outcomes B.Sc.-1 (Semester –1)

Subject : Inorganic Chemistry Paper-I

1. To understand the shapes of different orbitals.
2. To understand different principles for filling electrons.
3. To understand how to draw energy diagrams.
4. To understand how to calculate bond order.
5. To understand how to calculate lattice energy through Born Haber Cycle.

Subject : Physical Chemistry Paper-II

1. Students will be able to describe the concept of pressure from a macroscopic and microscopic perspective.
2. Students will describe the relationship between partial pressures and total pressure as described in Dalton's Law of partial pressure.
3. Students will be able to explain the quantitative relationship between T,V,n & P as described by kinetic molecular theory.
4. The students will be able to compare and contrast the chemical behaviour and physical properties of common substances.
5. The students will be able to classify matter by its state and bonding behaviour using the periodic table as a reference.

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Subject : Organic Chemistry Paper – III (semester-2)

1. To understand the core concepts of organic chemistry i.e. resonance, hyperconjugation, inductive effect etc. and their application.

2. To study about the isomerism and types of isomerism.

3. To understand optical isomerism, geometric isomerism and conformational isomerism.

4. To acquire basic knowledge of reactive intermediates and mechanism of organic reactions.

5. To study about nomenclature, synthesis, isomerism and physical properties of alkanes and cycloalkanes.

Subject : Analytical Chemistry Paper IV

1. Recognize and draw constitutional isomers,stereoisomers, including enantiomers and diasteromers, racemic mixture and meso compounds .

2. the fundamental principles of organic chemistry and predict outcomes and derive mechanism s types of organic reactions.

3. Understand various types of reactive intermediates and factors affecting their stability .

4. Understand the nomenclature, synthesis, isomerism and physical properties of alkanes and cycloalkanes.

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Course outcomes

Department of Chemistry(2018-2023)

Learning objectives and Outcomes B.Sc.-2 (Semester –3)

ubject : Inorganic Chemistry Paper-V

1. The purpose of study semiconductor devices and materials is to familiarize students with P-N junction and transistors.

2. The students will be able to understand general trends in the chemistry behind p-block elements.

3. The students will be able to know the important compounds and important applications of compounds of boron and carbon.

4. The students will understand the biological significance of sodium ,potassium, magnesium and calcium.

The students will be able to explain large scale preparation and properties of industrially viz., cement, ster of paris, sodium hydroxide, sodium carbonate and bicarbonate etc.

. The students will be able to describe the salient features of alkali and alkaline earth metals.

ubject : Physical Chemistry Paper - VI

1. To describe a reaction rate in terms of a change in concentration divided by a change in time (at constant volume) and a general form of a (differential) rate law.

2. To write a general form of the rate law for any chemical reaction and define the order of a chemical reaction.

3. To determine integrated rate expression for zero order, first order, second and third order reaction nd their respective half life period expressions.

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Dautatragar (Maral)

4. To study the various factors which affect the rate of a chemical reaction such as concentration ,temperature, solvent, catalyst etc. And theories of chemical kinectics.

5. acquire basic knowledge of electrode conduction.

6. determine the solubility of sparingly soluble salts.

7. explain the various methods for the determination of transport number.

bject-Organic Chemistry Paper – VII (semester – 4)

identify addition reactions for alkenes and alkynes.

o understand the nature of double and triple bonds for addition reactions.

3. To identify the difference between dienes and alkenes.

4. To understand the mechanism of attack of electrophiles and nucleophiles.

5. To understand the preparation methods for alkenes, alkynes, alkyl halides.

Subject – Analitical Chemistry Paper - VIII

Recognize the basic practical skills for the synthesis of alkenes, alkynes, alkyl halides.

ble to predict the reactivity of organic compound from its structure.

le to understand the rules for naming different organic compounds

4. Able to recognize mechanism for given chemical reaction.

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Course outcomes

Department of Chemistry(2018-2019)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

ject : Inorganic Chemistry Paper - IX

o understand the concepts of metal ligand bonding in transition complex compounds.

2. To understand the thermodynamics and kinetic aspects of metal complexes.

3. To understand the nomenclature, classification, properties and preparations of coordination compounds.

4. To understand the chemistry of organometalic compounds, homogenous hydrogenation and carbonyls.

5. To understand the bioinorganic chemistry of hemoglobin, myoglobin Learning etc.

ject- Physical Chemistry Paper X

understand the concept of black body radiations.

2. To understand the concept of wave functions.

3. To understand different properties of molecular structure.

4. To understand the basic features of spectroscopy.

5. To understand the Harmonic Osillator.

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Subject: Organic chemistry Pape - XI

1. In order to study the NMR spectroscopy to understand the important role of nuclear magnetic resonance spectroscopy in the study of the structures of organic compounds

2. To develop an understanding of the significance of the number, positions, intensitiesand splitting of signals in nuclear magnetic resonance spectra

3. To be able to assign structures to simple molecules on the basis of nuclear magnetic resonance ctra.

der to study carbohydrates will develop the skills to recognize and draw particular carbohydrate es.

5. To know general structural elementsof cyclic monosaccharide and disaccharidesand their implications for structure and function.

Subject-Analytical Chemistry Paper - XII

1. To understand the role of metal ions in biological system.

2. To understand the role of metal ions in oxygen transport.

To understand the concept of acid and bases.

derstand the uses of inorganic polymers.

understand the nature of bonding of different metals with carbon atom.

Subject : Physical chemistry Paper –X III (Semester – 6)

1. To understand the transitions through electronic spectroscopy

2. To understand the term symbols of diatomic molecules

3. To understand the different type of vapour pressure curves

4. To understand the ideal and non ideal solutions and their behaviour

understand the thermodynamics of one and two component system.

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Subject: Organic chemistry Paper –IVX

The main aim of Heterocyclic compounds study is to develop novel, efficient, convenient, selective environmentally benign synthetic methods in organic chemistry.

The objective of the present study of heterocyclic compounds is to develop green methodologies for the synthesis of nitrogen containing heterocyclic.

3. The students will be aware about most of drugs in the present market are the compounds containing various heterocyclic moieties.

4. To enable students to acquire a specialised knowledge and understanding of selected aspects by means of lecture series and a research project.

5. The course aims to provide an advanced understanding of the core principles and topics of biochemistry and their experimental basis.

Inorganic Chemistry Paper - XV

Students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.

2. The students will be able to introduce about basic chemistry of the heterocyclic.

3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.

4. The students will develop fundamental theoretical understanding of heterocyclic chemistry.

5. The students will be able to fully comprehend the chemistry of many heterocyclic products, carbohydrate, amino acids, peptides, proteins and lipids in use such as drugs and food.

Industrial Chemistry Paper – XVI

1) The rate of corrosion depends on the relative position of the metal in electrochemical series.
2) When the two dissimilar metals are in contact with an electrolyte, then the metal with low SRP (or high SOP or at higher position in electrochemical series) has greater tendency to go into solution and gets corroded very easily.
3) On the other hand, metal with high SRP (or low SOP) has little tendency to go into solution and hence they are not corroding.
4) Similarly, if the two metals are much apart in electrochemical series then corrosion of anodic metal is greater or faster.

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Course outcomes

Department of Chemistry(2019-2020)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

1. To understand the concepts of metal ligand bonding in transition complex compounds.

2. To understand the thermodynamics and kinetic aspects of metal complexes.

3. To understand the nomenclature, classification, properties and preparations of coordination compounds.

nderstand the chemistry of organometalic compounds, homogenous hydrogenation and

To understand the bioinorganic chemistry of hemoglobin, myoglobin Learning etc.

Subject- Physical Chemistry Paper X

1. To understand the concept of black body radiations.

2. To understand the concept of wave functions.

3. To understand different properties of molecular structure.

4. To understand the basic features of spectroscopy.

nderstand the Harmonic Osillator.

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Dautahnagar(Marali)

Subject: Organic chemistry Pape - XI

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To be able to assign structures to simple molecules on the basis of nuclear magnetic resonance ectra.

4. In order to study carbohydrates will develop the skills to recognize and draw particular carbohydrate structures.

5. To know general structural elementsof cyclic monosaccharide and disaccharidesand their implications for structure and function.

ubject-Analytical Chemistry Paper - XII

To understand the role of metal ions in biological system.

To understand the role of metal ions in oxygen transport.

o understand the concept of acid and bases.

4. To understand the uses of inorganic polymers.

5. To understand the nature of bonding of different metals with carbon atom.

Subject : Physical chemistry Paper –X III (Semester – 6)

1. To understand the transitions through electronic spectroscopy

2. To understand the term symbols of diatomic molecules

To understand the different type of vapour pressure curves

o understand the ideal and non ideal solutions and their behaviour

o understand the thermodynamics of one and two component system.

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Course outcomes

Department of Chemistry(2021-2022)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

In order to study transition metals to understand the trends in properties and reactivity of the d-block elements.

2. To explain the typical physical and chemical properties of the transition metals.
3. To identify simple compound classes for transition metals and describe their chemical properties.
4. To make the students understand that solutions which have water as a solvent are called aqueous solutions and those with solvent other than water are called non-aqueous solutions.
5. The students should know that that equivalent weight of an acid and base can be find out from their molecular weight and the acidity and basicity of that compound.
6. The student should understand that there are different methods of expressing concentration of a solution such as mass percent, ppm, normality, molarity, and molality.

Subject : Physical chemistry Paper - X

1. To understand thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties. State and path functions and their differentials.
2. To understand Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule's law
3. To understand the concept of equilibrium constant, free energy, chemical potential
4. To understand the Nernst distribution law – its thermodynamic derivation, modification of distribution law when solute undergoes dissociation, association and chemical combination. Applications of distribution law
5. To understand the determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride.

Smt.V.D.Sr.College
Dautatnagar(Marati)

ct: Organic chemistry Paper –IVX

ie main aim of Heterocyclic compounds study is to develop novel, efficient, convenient, selective and environmentally benign synthetic methods in organic chemistry.

2. The objective of the present study of heterocyclic compounds is to develop green methodologies for the synthesis of nitrogen containing heterocyclic.

3. The students will be aware about most of drugs in the present market are the compounds containing various heterocyclic moieties.

4. To enable students to acquire a specialised knowledge and understanding of selected aspects by means of lecture series and a research project.

The course aims to provide an advanced understanding of the core principles and topics of hemistry and their experimental basis.

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1. The students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.

2. The students will be able to introduce about basic chemistry of the heterocyclic.

3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.

4. The students will develop fundamental theoretical understanding of heterocyclic chemistry.

The students will be able to fully comprehend the chemistry of many heterocyclic products, hydrate, amino acids, peptides, proteins and lipids in use such as drugs and food.

Subject : Industrial Chemistry Paper – XVI

1)The rate of corrosion depends on the relative position of the metal in electrochemical series.

2)When the two dissimilar metals are in contact with an electrolyte, then the metal with low SRP (or high SOP or at higher position in electrochemical series) has greater tendency to go into solution and gets corroded very easily.

3)On the other hand, metal with high SRP (or low SOP) has little tendency to go into solution and hence they are not corroding. Similarly, if the two metals are much apart in electrochemical series then corrosion of anodic metal is greater or faster.

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Subject-Organic Chemistry Paper - XI

1. To understand the methods for preparation of alcohols.
2. To understand the different classes of alcohols.
3. To understand the structure of carboxylic acid and their derivatives.
4. To understand the reactivity of different carboxylic acid derivatives.
5. To understand the chemical reactions of phenols.

Subject – Analytical Chemistry - XII

1. Able to recognize structures of acid halides, esters, amides, acid anhydrides.
2. Able to convert given name of alcohol to structure.
3. Able to write the order of reactivity of different carboxylic acid derivatves.
4. Able to describe different classes of alcohols.
5. Able to write down structure of phenol and phenoxide ion.

Subject : Inorganic chemistry Paper – XIII (Semester – 6

1. The students will understand the importance of periodic table of the elements, how itcame to be and its role in organising chemical information.

2. The students will develop the ability to effectively communicate scientific information and research results in written and oral formats.

3. The students will learn the laboratory skills needed to design, safely conduct and interpret chemical research.
4. The primary aim of a qualitative research is to provide a complete detailed description of the research topic.
5. Quantitative research focuses more in counting and classifying features and constructing statistical models and figures to explain what is observed.

Subject : Physical Chemistry Paper – IV

1. To understand the concepts of thermodynamics and its laws
2. To understand the entropy change in reversible and irreversible reaction
3. To understand the physical significance of third law of thermodynamics
4. To understand the concepts of electrochemistry
5. To understand the working and reaction of electrochemical cells.

Subject-Organic Chemistry Paper - XV

1. To understand how to name different aldehydes and ketones.
2. To understand the reactivity of different carbonyl compounds towards nucleophillic reaction.
3. To understand how to write the products of addition reaction to carbonyl compounds.
4. To understand to differentiate between primary, secondary and tertiary amines.

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Ph No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Course outcomes

Department of Chemistry(2020-2021)

Learning objectives and Outcomes B.Sc.-3 (Semester –5)

Subject : Inorganic Chemistry Paper - IX

1) 1. In order to study transition metals to understand the trends in properties and reactivity of the d-block elements.
2) 2. To explain the typical physical and chemical properties of the transition metals.
3) 3. To identify simple compound classes for transition metals and describe their chemical properties.
4. To make the students understand that solutions which have water as a solvent are called aqueous solutions and those with solvent other than water are called non-aqueous solutions.
5) 5. The students should know that that equivalent weight of an acid and base can be find out from their molecular weight and the acidity and basicity of that compound.
6) 6. The student should understand that there are different methods of expressing concentration of a solution such as mass percent, ppm, normality, molarity, and molality.

Subject : Physical chemistry Paper - X

1. To understand thermodynamic terms: system, surrounding etc. Types of systems, intensive and extensive properties. State and path functions and their differentials.

2. To understand Heat capacity, heat capacities at constant volume and pressure and their relationship. Joule's law

3. To understand the concept of equilibrium constant, free energy, chemical potential

4. To understand the Nernst distribution law – its thermodynamic derivation, modification of distribution law when solute undergoes dissociation, association and chemical combination.

Smt. V.D.Sr.College Daulatnagar(Marali)

3. To understand how to write the products of addition reaction to carbonyl compounds.
4. To understand to differentiate between primary, secondary and tertiary amines.
5. To determine the percentage composition of a liquid sample mixture by the application of Beers Law.

Subject – Industrial Chemistry Paper - XVI

1.The students should be able to demonstrate advanced knowledge and understanding in aspect of protein structure.
2. The students will be able to introduce about basic chemistry of the heterocyclic.
3. The students will get familiar with particular properties and reactions for the most important heterocyclic as well as different systems of nomenclature.
4. The students will develop fundamental theoretical understanding of heterocyclic chemistry.
5. The students will be able to fully comprehend the chemistry of many heterocyclic products, carbohydrate, amino acids, peptides, proteins and lipids in use such as drugs and food.

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Applications of distribution law 5. To understand the determination of degree of hydrolysis and hydrolysis constant of aniline hydrochloride.

Subject-Organic Chemistry Paper - XI

1. To understand the methods for preparation of alcohols.
2. To understand the different classes of alcohols.
3. To understand the structure of carboxylic acid and their derivatives.
4. To understand the reactivity of different carboxylic acid derivatives.
5. To understand the chemical reactions of phenols.

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1. Able to recognize structures of acid halides, esters, amides, acid anhydrides.
2. Able to convert given name of alcohol to structure.
3. Able to write the order of reactivity of different carboxylic acid derivatves.
4. Able to describe different classes of alcohols.
5. Able to write down structure of phenol and phenoxide ion.

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1. The students will understand the importance of periodic table of the elements, how it came to be and its role in organising chemical information.
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1. To understand the concepts of thermodynamics and its laws
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3. To understand the physical significance of third law of thermodynamics
4. To understand the concepts of electrochemistry
5. To understand the working and reaction of electrochemical cells.

Subject-Organic Chemistry Paper - XV

1. To understand how to name different aldehydes and ketones.
2. To understand the reactivity of different carbonyl compounds towards nucleophillic reaction.

DEPARTMENT OF ECONOMICS

B. A. I Indian Economy

1. Understanding characteristics, features, structural changes in Indian Economy.

2. Comprehension of the nature and impact of New Economic Reforms on the Indian Economy.

3. Knowing the problems of unemployment, poverty, rising economic and social inequality and problems of regional imbalances in India.

4. Evaluating the changing role of agriculture, industrial and service sector and foreign sector in Indian Economy.

5. Measuring the problems and prospects of cottage and small scale industries, and industrial sicknesses.

6. Measuring the growth, volume, composition and direction of India's foreign trade and capital inflow since 1991.

B. A.-II Banks and Financial Institutions

1. Understanding the meaning, function and role of commercial banking.

2. Comprehending the procedure of an account opening, operating and closing.

3. Knowing the structure, function and role of RBI in economic development.

4. Judging the progress of financial inclusion.

5. Evaluating the importance, characteristics and components of the financial Market.

6. Understanding the role and types of development banks and Non Banking financial Intermediaries.

7. Realizing the banking reforms and Basel norms-I and II.

8. Identifying recent trends in Indian Banking such as E- Banking, MICR Clearing, ATMs, Credit cards and Debit Cards, Travelers Cheques, Gift Cheques, Demat Account.

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B.A.-II Macro Economics

1. Identifying the basic concepts and theories of Macro economics

2. Awareness about changing macro economics policies and theories.

3. Understanding various concepts such as; GDP, GNP NNP, Personal Income, Disposable Income, Per Capita Income, and National Income.

4. Identifying the factors determining gross domestic product, employment, the general level of prices, and interest rates.

5. Realizing the law of markets, consumption function and investment function.

6. Judging the role of fiscal policy and monetary policy in a Developing economy.

7. Knowing features, phases and theories of trade cycles.

8. Evaluating types, merits and demerits of taxes.

9. comprehending the role of public finance in developing economy.

B. A.-III Micro Economics

1. Knowing the decision making of consumer.

2. Identifying the nature of revenue and cost of production.

3. Comprehending the demand function and production function.

4. Realizing various production theories.

5. Clarifying the meaning of Marginal, average, total revenue, and Marginal, average and total cost and its implication.

6. Awareness of different markets structure.

DEPARTMENT OF COMMERCE

Course Outcomes

YEAR -2018-19

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.

2. Understand basic management functions.

3. Understand of basic management concepts, principles and practices.

4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.

2. Get basic knowledge of 4P's of marketing and retailing.

3. Understand the nature and objectives of Marketing Management.

4. Study the various functions of Marketing Management.

Insurance

1. Get the knowledge of the principles of life insurance and their importance.

2. Understand the concept of life insurance 3. Understand various products of Life Insurance.

4. Get the knowledge of the principles of Fire Insurance & Motor Insurance and their importance.

5. Get exposure to the provisions of Fire Insurance & Motor Insurance

6. Understand various documents and regulations required for Fire Insurance & Motor Insurance.

Financial Accounting

1. Become aware about the basic concepts of accounting and Accounting Standards.

2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

5. Simulate practice of preparing financial statements for Profession such as Receipt and Expenditure A/c and Balance sheet.

6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

2. Demonstrate accounting for issue of debentures and redemption of debentures.

3. Simulate practice of preparing financial statements as per the provisions of Indian Companies Act 2013.

4. Explain the accounting entries of profit/loss prior to incorporation.

5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

Fundamentals of Entrepreneurship

1. Impart theoretical knowledge of Entrepreneurship

2. Develop Entrepreneurship qualities and skills

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3. Acquaint with Steps involved in the formation of Small Enterprises

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

Business Statistics

1. Explain the scope of statistics in business, perform classification and tabulation, and represent the data by means of simple diagrams and graphs.

2. Explain and apply sampling techniques in real life.

3. Summarize data by means of measures of central tendency and dispersion.

4. Explain the merits and demerits of various measures of central tendency and dispersion.

5. Perform analysis of bivariate data using simple correlation and simple linear regression.

6. Compute unconditional and conditional probabilities and apply laws of probabilities.

7. Identify the applications of Binomial and normal distributions.

8. Measure trend and seasonal variations in time series data.

9. Compute and interpret simple and weighted index numbers.

10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

2) Acquaint the importance and applicability of various modern management practices.

Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

DEPARTMENT OF COMMERCE

Course Outcomes

YEAR -2019-20

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.

2. Understand basic management functions.

3. Understand of basic management concepts, principles and practices.

4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.

2. Get basic knowledge of 4P's of marketing and retailing.

3. Understand the nature and objectives of Marketing Management.

4. Study the various functions of Marketing Management.

Insurance

1. Get the knowledge of the principles of life insurance and their importance.

2. Understand the concept of life insurance 3. Understand various products of Life Insurance.

4. Get the knowledge of the principles of Fire Insurance & Motor Insurance and their importance.

5. Get exposure to the provisions of Fire Insurance & Motor Insurance

6. Understand various documents and regulations required for Fire Insurance & Motor Insurance.

Financial Accounting

1. Become aware about the basic concepts of accounting and Accounting Standards.

2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

5. Simulate practice of preparing financial statements for Profession such as Receipt and Expenditure A/c and Balance sheet.

6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

2. Demonstrate accounting for issue of debentures and redemption of debentures.

3. Simulate practice of preparing financial statements as per the provisions of Indian Companies Act 2013.

4. Explain the accounting entries of profit/loss prior to incorporation.

5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

Fundamentals of Entrepreneurship

1. Impart theoretical knowledge of Entrepreneurship

2. Develop Entrepreneurship qualities and skills

3. Acquaint with Steps involved in the formation of Small Enterprises

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

Business Statistics

1. Explain the scope of statistics in business, perform classification and tabulation, and represent the data by means of simple diagrams and graphs.

2. Explain and apply sampling techniques in real life.

3. Summarize data by means of measures of central tendency and dispersion.

4. Explain the merits and demerits of various measures of central tendency and dispersion.

5. Perform analysis of bivariate data using simple correlation and simple linear regression.

6. Compute unconditional and conditional probabilities and apply laws of probabilities.

7. Identify the applications of Binomial and normal distributions.

8. Measure trend and seasonal variations in time series data.

9. Compute and interpret simple and weighted index numbers.

10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

2) Acquaint the importance and applicability of various modern management practices.

Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

DEPARTMENT OF COMMERCE

Course Outcomes

YEAR -2020-21

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.

2. Understand basic management functions.

3. Understand of basic management concepts, principles and practices.

4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.

2. Get basic knowledge of 4P's of marketing and retailing.

3. Understand the nature and objectives of Marketing Management.

4. Study the various functions of Marketing Management.

Insurance

1. Get the knowledge of the principles of life insurance and their importance.

2. Understand the concept of life insurance 3. Understand various products of Life Insurance.

4. Get the knowledge of the principles of Fire Insurance & Motor Insurance and their importance.

5. Get exposure to the provisions of Fire Insurance & Motor Insurance

6. Understand various documents and regulations required for Fire Insurance & Motor Insurance.

Financial Accounting

1. Become aware about the basic concepts of accounting and Accounting Standards.

2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

5. Simulate practice of preparing financial statements for Profession such as Receipt and Expenditure A/c and Balance sheet.

6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

2. Demonstrate accounting for issue of debentures and redemption of debentures.

3. Simulate practice of preparing financial statements as per the provisions of Indian Companies Act 2013.

4. Explain the accounting entries of profit/loss prior to incorporation.

5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

Fundamentals of Entrepreneurship

1. Impart theoretical knowledge of Entrepreneurship

2. Develop Entrepreneurship qualities and skills

3. Acquaint with Steps involved in the formation of Small Enterprises

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

Business Statistics

1. Explain the scope of statistics in business, perform classification and tabulation, and represent the data by means of simple diagrams and graphs.

2. Explain and apply sampling techniques in real life.

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4. Explain the merits and demerits of various measures of central tendency and dispersion.

5. Perform analysis of bivariate data using simple correlation and simple linear regression.

6. Compute unconditional and conditional probabilities and apply laws of probabilities.

7. Identify the applications of Binomial and normal distributions.

8. Measure trend and seasonal variations in time series data.

9. Compute and interpret simple and weighted index numbers.

10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

2) Acquaint the importance and applicability of various modern management practices.

Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

DEPARTMENT OF COMMERCE

Course Outcomes

YEAR -2021-22

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.

2. Understand basic management functions.

3. Understand of basic management concepts, principles and practices.

4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.

2. Get basic knowledge of 4P's of marketing and retailing.

3. Understand the nature and objectives of Marketing Management.

4. Study the various functions of Marketing Management.

Insurance

1. Get the knowledge of the principles of life insurance and their importance.

2. Understand the concept of life insurance 3. Understand various products of Life Insurance.

4. Get the knowledge of the principles of Fire Insurance & Motor Insurance and their importance.

5. Get exposure to the provisions of Fire Insurance & Motor Insurance

6. Understand various documents and regulations required for Fire Insurance & Motor Insurance.

Financial Accounting

1. Become aware about the basic concepts of accounting and Accounting Standards.

2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

5. Simulate practice of preparing financial statements for Profession such as Receipt and Expenditure A/c and Balance sheet.

6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

2. Demonstrate accounting for issue of debentures and redemption of debentures.

3. Simulate practice of preparing financial statements as per the provisions of Indian Companies Act 2013.

4. Explain the accounting entries of profit/loss prior to incorporation.

5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

Fundamentals of Entrepreneurship

1. Impart theoretical knowledge of Entrepreneurship

2. Develop Entrepreneurship qualities and skills

3. Acquaint with Steps involved in the formation of Small Enterprises

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

Business Statistics

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8. Measure trend and seasonal variations in time series data.

9. Compute and interpret simple and weighted index numbers.

10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

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Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

DEPARTMENT OF COMMERCE

Course Outcomes

YEAR -2022-23

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.

2. Understand basic management functions.

3. Understand of basic management concepts, principles and practices.

4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.

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4. Study the various functions of Marketing Management.

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4. Get the knowledge of the principles of Fire Insurance & Motor Insurance and their importance.

5. Get exposure to the provisions of Fire Insurance & Motor Insurance

6. Understand various documents and regulations required for Fire Insurance & Motor Insurance.

Financial Accounting

1. Become aware about the basic concepts of accounting and Accounting Standards.

2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

5. Simulate practice of preparing financial statements for Profession such as Receipt and Expenditure A/c and Balance sheet.

6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

2. Demonstrate accounting for issue of debentures and redemption of debentures.

3. Simulate practice of preparing financial statements as per the provisions of Indian Companies Act 2013.

4. Explain the accounting entries of profit/loss prior to incorporation.

5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

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1. Impart theoretical knowledge of Entrepreneurship

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3. Acquaint with Steps involved in the formation of Small Enterprises

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

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10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

2) Acquaint the importance and applicability of various modern management practices.

Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

I/C Principal
Smt. Vijayadevi Desai Arts College
Gunadhal Tal Patan

DEPARTMENT OF COMMERCE Course Outcomes

After completion of this course, the student will be able to

B.Com. I Management Principles and Applications -Paper-I

1. Understand basic management concepts, principles and practices.
2. Understand basic management functions.
3. Understand of basic management concepts, principles and practices.
4. Understand basic management functions.

Principles of Marketing

1. Get knowledge of concepts, principles, tools and techniques of Marketing.
2. Get basic knowledge of 4P's of marketing and retailing.
3. Understand the nature and objectives of Marketing Management.
4. Study the various functions of Marketing Management.

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1. Get the knowledge of the principles of life insurance and their importance.
2. Understand the concept of life insurance 3. Understand various products of Life Insurance.
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5. Get exposure to the provisions of Fire Insurance & Motor Insurance
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2. Simulate practice of accounting for Amalgamation and Conversion of partnership firm.

3. Demonstrate accounting for Braches such as Dependent Branch and Independent Branch.

4. Practice the consignment accounting.

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6. Practice the fundamental accounting process through Tally ERP.

B.Com II Corporate Accounting

1. Explain the accounting entries of issue and forfeiture of shares and re-issue of forfeited shares, discuss accounting treatment for redemption of preference shares and buyback of shares.

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5. Compute the value of shares as per distinct methods and differentiate between them.

6. Simulate practice of accounting for liquidation of companies.

7. Practice the fundamental accounting process and store accounting through Tally ERP.

Fundamentals of Entrepreneurship

1. Impart theoretical knowledge of Entrepreneurship

2. Develop Entrepreneurship qualities and skills

3. Acquaint with Steps involved in the formation of Small Enterprises

S.M.L.V.D.Sr.College Daulatnagar

4. Enlighten with Recent Trends and Concepts in Entrepreneurship

5. Acquaint with family business in India

6. Impart conceptual knowledge of Service and Agro Entrepreneurship

7. Become aware about Business Plan and Project Report

8. Inspire through successful stories of Entrepreneurs

Business Statistics

1. Explain the scope of statistics in business, perform classification and tabulation, and represent the data by means of simple diagrams and graphs.

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6. Compute unconditional and conditional probabilities and apply laws of probabilities.

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9. Compute and interpret simple and weighted index numbers.

10. Construct and apply variable and attribute control charts.

B.Com III Modern Management Practices

1) Familirise with the modern management practices being used by the corporate world.

2) Acquaint the importance and applicability of various modern management practices.

Business Regulatory and Framework

1. Create legal awareness.

2. Acquaint with the latest laws governing business and commercial transactions.

Advance Accounting I

1. Expose to advanced accounting issues and practices

2. Expose to cost and Management Accounting 29 | P a g e

Advance Accounting II

1. Gain working knowledge of generally accepted auditing procedure, techniques & skills.

2. Gain working knowledge of Income Tax act and prevailing finance act.

3. Practice computation of income of Individual from salary, house property, business/ profession, capital gain and other sources.

4. Explain the various deductions and exemptions available for an individual.

Smt. V.D. Sr. College Daulatnagar(Marali)

VC Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar(Marali) Tal. Patan Dist. Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : /

Course Outcomes

मराठी विभाग

बी.ए. भाग - १ प्रथमसत्र - आवश्यक मराठी

१)विध्यार्थ्यांमध्ये मराठी भाषा व साहित्याविषयी अभिरुची विकसित केली.

२)मराठी साहित्य, परंपरा लेखक,कवी यांचा परिचय झाला.

३) विध्यार्थांमध्ये मातृभाषा,राष्ट्रीय एकात्मता आणि उच्यमानवी मूल्यांविषयी जाणीव निर्माण झाली.

४) विध्यार्थ्यांना व्यक्तिमत्त्व विकास घडवून विविध परीक्षा आणि स्पर्धा परीक्षांची पूर्वतयारी कशी असावी याची जाणीव झाली.

५) निबंधलेखनाच्या माध्यमातून भाषा उपयोजनक्चि कौशल्ये विकसित झाली.

बी.ए. भाग - २ द्वितीय सत्र - आवश्यक मराठी

१)विध्यार्थ्यांमध्ये मराठी भाषा व साहित्याविषयी अभिरुची विकसित झाली.

२)मराठी साहित्य, परंपरा लेखक,कवी यांचा परिचय करून दिले.

३) विध्यार्थांमध्ये मातृभाषा,राष्ट्रीय एकात्मता आणि उच्यमानवी मूल्यांविषयी जाणीव निर्माण झाली.

४) विध्यार्थ्यांना व्यक्तिमत्त्व विकास घडवून विविध परीक्षा आणि स्पर्धा परीक्षांची पूर्वतयारी कशी असावी याची जाणीव झाली.

५) निबंधलेखनाच्या माध्यमातून भाषा उपयोजनक्चि कौशल्ये विकसित झाली.

B.A. I Marathi (Opt.) DSC-A-1

Sem I Paper .I (अक्षरबंध)

१)विध्यार्थ्यांमध्ये मराठी भाषा व साहित्याविषयी अभिरुची विकसित झाली.

२)मराठी साहित्य, परंपरा लेखक,कवी इत्यादींची ओळख झाली.

३) विध्यार्थीमध्ये मातृभाषा,राष्ट्रीय एकात्मता आणि उच्यमानवी मूल्यांविषयी जाणीव निर्माण झाली.

४) विध्यार्थ्यांना व्यक्तिमत्त्व विकास होण्याबरोबरच स्पर्धात्मक परीक्षांची पूर्वतयारी झाली.

५) चित्रपट आणि प्रसारमाध्यमे यांच्या लेखन आणि उपयोजानाचा अवकाश वाढवला.

Sem I Paper .II (अक्षरबंध) DSC-C-1

१) विध्यार्थ्यांमध्ये काव्यालेखानाविषयी आवड निर्माण झाली.

२) मराठी काव्यपरंपरेच्या इतिहासाविषयी जाणीव जागृती झाली.

३) विध्यार्थीमध्ये काव्यामधील जीवनमूल्येरुजवली गेली.

४) मराठीतील लेखन पत्रकारांची माहिती झाली.

B.A. I Marathi (Opt.)

Sem III Paper .III DSC-C-1

पाठ्यपुस्तक - काय डेंजर वारा सुटलाय.

१) विध्यार्थ्यांमध्ये नाटक या वाड्मय प्रकारचे आकलन झाले.

२) नाटकातून समकालीन समस्यांची जाणीव झाली.

३)नाट्यकृतीतील ज्ञानसंपादनास चालना मिळावी.

४) नाट्यअभ्यासातून सभ्यता,संस्कृती राष्ट्रीय एकात्मता व बंधुता वाढीस लागण्यास चालना मिळाली.

५) विध्यार्थ्यांमध्ये संवादलेखन कौशल्ये विकसित झाली.

B.A. II Marathi प्रथमसत्र - पेपर-४ काव्यगंध.

१) मराठी काव्यपरंपरा व प्रवाहाची ओळख करून देता आली.

२) मराठी काव्यातून होणारा माणूस आणि समाज यातील परस्पर संबंध शोधता आले.

३) कवितेच्या कलात्मक आकृतीबंधाचे मोल आभ्यासता आले.

४) प्रात्यक्षिकाद्वारे काव्यलेखन कौशल्ये रुजविता आले.

B.A. II Marathi (Opt.)

Sem IV Paper .V DSC-C-25

पाठ्यपुस्तक - माती पंख आणि आकाश. (आत्मचरित्रे)

१)आत्मचरित्र या वाड्मय प्रकारची ओळख झाली.

२)इतर वांगमय प्रकार आणि आत्मचरित्र यातील अभिव्यक्त रुपंचा आभ्यास झाला.

३)आत्मचरित्रकारच्या जडणघडणीतून प्रेरणा मिळाली.

४)वेगवेगळ्या भारतीय प्रांतातील व प्रदेशातील जीवनदर्शन घडून आले.

५)आत्मवृत्तपर लेखन कौशल्य विकसित झाली.

B.A. II Marathi द्वितीय सत्र - पेपर-६ जुगाड (कादंबरी)

१) कादंबरी वाड्मय प्रकारची ओळख झाली.

२) समकालीन कादंबरीतील नव्या अवकाशाचा शोध घेऊन आधुनिकतेमधील अंतर्विरोध समजून घेता आले.

३) मानवी मूल्यांविषयी जाणीव निर्माण झाली.

४) कादंबरी लेखनाचे विशेष अभ्यासले.

५) वृत्तांत लेखन कौशल्य रुजविता आले.

B. A. III Marathi Sem V Paper – VII (काव्यशास्त्र)

१) पौर्वात्य काव्यशास्त्राची ओळख झाली.

२) काव्याची लक्षणे आणि प्रयोजन समजली.

३) साहित्याची निर्मितीप्राक्रिया आणि स्वरुपाची माहिती झाली.

४) प्रतिभा शक्तीची ओळख झाली.

५) अलंकाराचे स्वरूप व महत्त्व कळाले.

B. A. III Marathi Sem V Paper – VIII (भाषाविज्ञान आणि मराठी भाषा)

१) आधुनिक भाषाविज्ञानाचा परिचय करून घेता आला.

२) भाषाविज्ञान आणि मराठी भाषा यांचा संबंध जाणून घेता आला.

३) भाषेची उत्पत्ती,स्वरुप्कार्या समजून घेता आली.

४) ध्वनीपरिवर्तनाची करणे व प्रकारची माहिती निळाली.

५) मरठी भाषेची वर्णव्यवस्था समजून घेण्यात आली.

६) मराठी भाषेबद्दल विध्यार्थाची आवड विकसित केली.

B. A. III Marathi Sem V Paper –X (मराठी भाषा उपायोजन आणि सर्जन)

१)विविध क्षेत्रातील भाषिक कौशल्ये विकसित झाली.

२) लेखन,वाचन,भाषण आणि श्रावण या कौशाल्याचा विकास झाला.

३) भाषिक उपयोजानामुळे विध्यार्थाचा शब्दसंग्रह समृद्ध झाला.

४) उपयोजित सर्जनशील लेखनास विध्यार्थ्यांना दिशा मिळाली.

५) मराठीच्या विध्यार्थ्यांचा व्यक्तिमत्व विकास झाला.

B. A. III Marathi Sem V Paper –XI (वाङ्मयप्रवाहाचे अध्ययन,ग्रामीण)

१) मराठीतील विविध साहित्याप्रवाहांचा परिचय करून दिला.

२) ग्रामीण साहित्य प्रवाहांची प्रेरणा,स्वरूप, वैशिष्टे व विकास समजून दिले.

३) आभ्यासार्थ नेमलेल्या साहित्यकृतीद्वारे संबंधित साहित्य प्रवाहाचे आकलन करून दिले.

B. A. III Marathi Sem VI Paper –XII (काव्यशास्त्र)

१) शब्द्शक्तीचे स्वरूप व प्रकारांचे आकलन झाले.

२) साहित्यातील रस्प्रकाराचे स्वरूप समजले.

३)साहित्याची आस्वाद प्रक्रिया समजली.

४) साहित्यानिर्मितीमधील आस्वादाच्या आनंदाची मीमांसा केली.

५) विध्यार्थ्यांचा वाड्मयीन दृष्टीकोन विकसित झाला.

B. A. III Marathi Sem VI Paper –XIII (भाषाविज्ञान आणि मराठी भाषा)

१) अर्थपरिवर्तनाच्या कारणांची व प्रकारांची माहिती मिळाली.

२) मराठीचा उगमकाळ व तिच्या जनकभाषेविषयी माहिती मिळाली.

३) मराठीची शब्द्व्यवस्था समजली.

४) मराठी भाषेबद्दलची विध्यार्थ्यांच्या मनात आवड विकसित झाली.

B. A. III Marathi Sem VI Paper –IX & XIV (मराठी वाड्मयाचा इतिहास)

१) मध्ययुगीन मराठी वाड्मय रचनाप्रकाराचा परिचय झाला.

Smt.V.D.Sr.College Dadatray

२) या कालखंडातील वाङ्मयनिर्मितीच्या प्रेरणांचा परिचय झाला.

३) या कालखंडातील सांस्कृतिक पार्श्वभूमीचा उलगडा झाला.

४) या कालखंडातील प्रमुख संप्रदाय व ग्रंथनिर्मिती यांचा अनुबंध स्पष्ट झाला.

५) या कालखंडातील मराठी भाषेचे स्वरूपाचा अभ्यास करण्यास मिळाला.

B. A. III Marathi Sem VI Paper –XV (मराठी भाषा उपायोजन आणि सर्जन)

1) औपचारिक आणि अनौपचारिक भाषिक व्यवहार समजण्यास मदत झाली.

२) विविध क्षेत्रातील भाषिक क्षमता विकसित झाल्या.

३) मुलाखत लेखनाचा परिचय झाला.

४) संपादन आणि परीक्षण आशा भाषिक आकृतीबंधाची ओळख झाली.

५) जनसंपर्क कौशल्याची आवश्यकता व तंत्रे समजली.

B. A. III Marathi Sem VI Paper –XVI (वाङ्मयप्रवाहाचे अध्ययन,दलित)

१) मराठीतील विविद साहित्याप्रवाहाची ओळख झाली.

२) दलित साहित्याचे प्रेरणा व स्वरूप समजले.

३) दलित साहित्याची वैशिष्टे व विकास समजला.

४) साहित्यप्रवाहतील आभ्यासार्थ साहित्यकृतीचे आकलन झाले.

५) साहित्यकृतीची भाषाशैलीचे आकलन झाले.

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.I/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Department of Hindi (Outcomes)

पेपर १ एव २ हिंदी कविता । हिंदी साहित्य

१.छात्रो मे हिंदी साहित्य के प्रती रूढी बढ जाती है ।

२.छात्र विभिन्न कविता से परिचित हो जाते है ।

३.काव्य साहित्य पढने से अभिरुची पैदा होकर छात्र कि आकलन शक्ती बढने मे मदद होती है ।

४.गद्य साहित्य पढने से अभिरुची पैदा होकर छात्र कि आकलन शक्ती बढने मे मदद होती है ।

पेपर ३ एव ५ अस्मितामूलक विमर्श और हिंदी गद्य साहित्य । रोजगारपूरक हिंदी

१.छात्र कथा साहित्य का स्वरूप तत्व एव प्रकरो से परिचित हो जाते है ।

२.कथेतर साहित्य कि समीक्षा से परिचित हो जाते है ।

३.कथा और कथेतर साहित्य का वर्तमान प्रसंगीकता से परिचित हो जाते है ।

४.छात्रो मे हिंदी कार्य करणे कि विचारक्षमता कल्पनाशीलता एव रुचि पैदा होती है ।

५.छात्रो मे हिंदी भाषा के श्रवन । पठण एव लेखन कौशल्य निर्माण होती है ।

पेपर ४ एव ६ हिंदी संतकाव्य तथा राष्ट्रीय काव्यधारा

१.छात्रो की हिंदी साहित्य के प्रती रूढी बढ जाते है ।

२.छात्र साहित्य कि विविध विधाओ से परिचित हो जाते है ।

३.मध्यकालीन एव आधुनिक कालीन कविता के व्यक्तीत्व एव कृतित्व से परिचित हो जाता है ।

४.छात्रो को आधुनिक हिंदी कविता मे विचित्र विविध विमशो से परिचित हो जाता है ।

५.छात्र तत्कालीन सामाजिक समस्याओ से परिचित हो जाते है ।

Smt. V.D. Sr. College Daulatnagar (Karad)

पेपर ७ एव १२.विधा वशेष का अध्ययन

१.उपन्यास और आत्मकथा के तात्विक स्वरूप छात्रो को ज्ञात होता है ।

२.उपन्यासकार और आत्मकथाकार के व्यक्तित्व के गुण एव कृतीत्व कि परिपूर्ण जानकारी मिलती है ।

३.रचना विशेष का महत्त्व समझने एव मुल्याकन करने कि क्षमता विकसित होणे मे मदद मिलती है

४.उपन्यास और आत्मकथन कि प्रासंगिकता से अवगत होते है ।

५.कथा साहित्य पढने से अभिरुची पैदा होकर आकलन शक्ती बढने मे मदद होती है ।

पेपर ८.एव 13 साहित्यशात्र

१.साहित्य कि मर्मगृहिणी क्षमता का विकास हो जाता है ।

२.काव्य के विभिन्न अंगो का सामान्य परिचय हो जाता है ।

३.साहित्य समीक्षा कि दृष्टी विकसित हो जाती है ।

४.भारतीय एव पाश्चात्य समीक्षा सिद्धांतो तथा हिंदी आलोचन कि विविध प्रणालीयो का ज्ञान प्राप्त हो जाता है ।

पेपर १० एव १५ प्रयोजनमूलक हिंदी

1) प्रयोजनमूलक हिंदी रोजगार उन्मुख शिक्षा एव कौशल्य प्रधान करणे मे सहाय्यक होती है।

2)आधुनिक समय मे मुद्रित और इलेक्ट्रोनिक साधनों कि शैक्षिक क्षेत्र मे कि जानकारी मिलती है ।

3)क्षात्रो मे हिंदी भाषा के श्रवण एव पठण एव लेखन कौशल्य विकसित हो जाता है

4) छात्रो को साहित्य अनुवाद क्षेत्र के संदर्भ मे जानकारी हो जाती है।

5) अनुवाद और व्यावहारिक लेखन का महत्त्व तथा उपयोगिता से परिचय होता है ।

पेपर ११ एवं १६ भाषा विज्ञान और हिंदी भाषा

1.भाषा के विभिन्न रुपो का परिचय हो जाता है ।

2.भाषा विज्ञान का सामान्य परिचय हो जाता है ।

3.हिंदी भाषा एवं लिपी के उद्भव और विकास का परिचय हो जाता है ।

4.भाषा के शुद्धता के प्रति छात्रो मे जागृती हो जाती है ।

5.मानक हिंदी वर्तनी ओर व्याकरण से छात्र को परिचय हो जाता है ।

H.O.D.

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Academic Calendar: 2019-20

Vision: Overall development through quality education in the context of global knowledge society.

Mission: To encourage and insist on 'Excellence' and 'Commitment' on developing initiative, creativity, planning and scientific attitude and act with wisdom, with information, with concern for duty, with love for learning and with 'an urge to make Smt.Vijaydevi Desai Senior College Daulatnagar, a centre with difference' and to be an Indian 'with a difference'.

Objectives: *To inculcate a value system like non-violence, truth, tolerance, secularism, environmental awareness and scientific temperament. *To generate employment opportunities for the youth by fostering global competencies among them. *To prepare students academically sound and help them to face examination. *To provide a better teaching-learning environment. *To help them to develop their overall personality by organising various activitie

Augest-2019-20

Mon		5 Commerce Association Establishment	12	19	26
Tue		6	13	20	27 Poster Presentation Commerce
Wed		7	14	21	28
Thu	1	8	15 Science Association Establishment	22	29 Guest lecture Audit
Fri	2 First Deparmental meeting	9	16	23	30
Sat	3 Annual planning Meeting with principal	10	17	24 Poster Presentation Science	
Sun	4	11	18	25	

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September-2019-20

Mon		2	9	16	23 Guest Lecture Botany
Tue		3	10	17	24
Wed		4 Parents Teacher day	11	18	25
Thu		5 Teacher day	12	19	26
Fri		6 Guest Lecture Physics	13	20 Nuture Club	27
Sat		7	14	21	28
Sun	1	8	15	22	29

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OCTOMBER-2019-20

Mon	30	7	14	21	28
Tue	1	8	15	22	29
Wed	2 Mahatama Gandhi Jayanti	9	16	23	30
Thu	3	10	17	24 Group Disscation Zoology	31
Fri	4	11Personal Interview Personal Skill Development	18	25	
Sat	5 Bondala spical Event Garbha	12	19	26	
Sun	6	13	20	27	

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NOVEMBER 2019-20

Mon		4	11	18	25Yashwantrao Chavan punyatithi
Tue		5 Alumni Gathering	12	19	26 Constitution Day
Wed		6	13	20	27
Thu		7	14	21	28 Mahatmaphule Punyatithi
Fri	1	8	15	22	29
Sat	2	9	16	23	30
Sun	3 Best Practices Save tree give tree	10	17	24	

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Smt. Vijayadevi Desai Senior College Daulatnagar
Tal .Patan Dist. Satara (Maharashtra

Tel- 02372-295050

Email- Vddc490.cl@unishivaji.ac.in

Academic Calendar: 2019-20

Vision: Overall development through quality education in the context of global knowledge society.

Mission: To encourage and insist on 'Excellence' and 'Commitment' on developing initiative, creativity, planning and scientific attitude and act with wisdom, with information, with concern for duty, with love for learning and with 'an urge to make Smt.Vijaydevi Desai Senior College Daulatnagar, a centre with difference' and to be an Indian 'with a difference'.

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DECEMBER 2019-20

Mon		2	9	16	23
Tue		3	10	17	24 Consumer Day Tread fair Day
Wed		4	11	18	25
Thu		5	12 guest lecture Economics	19 HIV Programme	26 Guest lectuer Zoology
Fri		6 Mahaparinirvan Din	13	20 Seminar Carrier Guidance	27
Sat		7	14	21	28 Seminar Nilaya Foundation
Sun	1	8	15	22	29

I/C Principal
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Balasaheb desai Foundation's
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JANUARY 2019-20

Mon		6 Guest Lecture Chemistry	13	20	27 Group Discussion ECONOMICS
Tue		7	14	21	28
Wed	1	8	15	22	29
Thu	2	9	16	23	30
Fri	3	10 Group Discussion Managment	17	24	31
Sat	4 Group Discussion Fundamental	11 Removal of Supertition	18 Guest Lecture English	25 Industrial Visit	
Sun	5	12	19	26	

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JULY2018-19

Mon		2	9	16	23 Lokmanya Tilak Jayanti
Tue		3	10	17	24
Wed		4	11	18 Commerce Association Establishment	25
Thu		5	12	19	26
Fri		6	13 Commerce Association Establishment	20	27
Sat		7	14	21	28
Sun	1	8	15	22	29

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August 2018-19

Mon	30	6	13	20	27
Tue	31	7 Poster Presentation	14	21	28
Wed	1	8	15 Independance Day	22 Seminar – gradution after Opportunites	29
Thu	2	9	16	23	30
Fri	3	10	17	24	31
Sat	4	11	18	25	
Sun	5	12	19	26	

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September-2018-19

Mon		3	10	17	24
Tue		4	11 Group Disscation Economics	18	25
Wed		5 Teachers day	12	19	26
Thu		6	13	20 Nuture club	27
Fri		7	14	21	28 Group Disscation Botany
Sat	1	8 Literacy day	15	22	29
Sun	2	9	16	23	30

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OCTOMBER-2018-19

Mon	1	8	15	22	29
Tue	2 Mahatma Gandhi Jayanti	9	16	23	30
Wed	3	10	17 Guest Lecture Chemistry	24	31
Thu	4 Industrial visit	11	18	25 Guest lecture Economics	
Fri	5	12	19	26	
Sat	6	13	20	27	
Sun	7	14	21	28	

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NOVEMBER 2018-19

Mon		5	12	19	26 Constitution Day
Tue		6	13	20	27
Wed		7 Guest laecture Physics	14	21	28
Thu	1	8	15	22	29 Group Disscation account Cassless Transaction
Fri	2	9	16 Group Disscation chemistry	23	30
Sat	3	10	17	24	
Sun	4	11	18	25	

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DECEMBER 2018-19

Mon		3	10	17 Poster Presentation	24 Tread Fair day
Tue		4	11	18	25
Wed		5	12	19	26
Thu		6	13 Quiz Competition	20	27
Fri		7	14	21	28
Sat	1 HIV Awareness Programme	8	15	22	29
Sun	2	9	16	23	30

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JANUARY 2018-19

Mon	31	7	14	21 Enterpreneurship Development	28 World Yoga Day
Tue	1	8 guest lecture Income tax	15	22	29
Wed	2	9	16	23	30
Thu	3	10	17	24 Physical Education Day	31
Fri	4	11	18	25	
Sat	5 Guest Lecture marathi	12	19	26	
Sun	6	13	20	27	

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FEBRUARY 2018-19

Mon		4	11	18	25
Tue		5	12	19 Shivaji Maharaj Jayanti	26
Wed		6	13	20 Guest Lecture Zoology	27 Marathi Day
Thu		7	14	21 supertition Eradication Programme	28 science Day
Fri	1	8	15	22	
Sat	2	9 one Day Workshop	16Seminar – share Markrting	23	
Sun	3	10	17	24	

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MARCH 2018-19

Mon		4	11	18	25
Tue		5	12 Alumni Meeting	19	26
Wed		6 Best Practies Commerce	13	20	27
Thu		7 Parents Teacher Meeting	14	21	28
Fri	1	8 Womens Day	15 World Consumer day	22	29
Sat	2	9	16	23	30
Sun	3	10	17	24	31

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OCTOMBER-2020-21

Mon		5	12	19	26
Tue		6	13	20	27 Vadhamaya mandakaprogram
Wed		7	14	21 Commerce Associations Establishment	28 Industrial Visit
Thu	1	8	15	22 Deparmental Meeting Arts Faculty	29
Fri	2	9	16	23	30
Sat	3	10	17	24 Poster Presentation	31
Sun	4	11	18	25	

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NOVEMBER 2020-21

Mon		2 Guest lecture Economics	9	16	23
Tue		3	10	17	24
Wed		4	11	18	25
Thu		5 Guest lecture Marathi	12	19	26 Indian Constitution Day
Fri		6	13	20	27
Sat		7	14	21	28 Mahatmaphule Punyatithi
Sun	1	8	15	22	29

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Mon	30	7 Mahaparinirvan Din	14	21	28
Tue	1	8	15	22 HIV Programme	29
Wed	2	9	16	23	30 Entrepreneurship Development Camp
Thu	3	10	17 Guest lecture Account	24 Seminar	31
Fri	4 Deparmental Meeting	11	18 Science Association EStablishment	25	
Sat	5	12	19 Guest Lecture Managment	26	
Sun	6	13	20	27	

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JANUARY 2020-21

Mon		4	11 World Hindi day	18 Harivansh Rai Bachchan Death anniversary	25
Tue		5 Group Discussion Account	12	19	26 Happy Republic day
Wed		6 Journalist's Day	13	20	27
Thu		7 Group Discussion Managment	14 Group Discussion science	21	28
Fri	1	8	15	22	29
Sat	2 Group Discussion Cashless Society	9 Group Discussion Economics	16	23	30
Sun	3	10	17	24	31

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FEBRUARY 2020-21

Mon	1 Alumni meeting	8 Best Practices Vermy Compost Project	15	22 Mother Tongue Programme	
Tue	2	9	16	23 Guest lecture Zoology	
Wed	3	10	17	24 Parents Teacher Meeting	
Thu	4	11	18	25	
Fri	5	12 Guest lecture Botany	19 Ch.Shivaji Maharaj Jayanti	26 Nature Club Establishment	
Sat	6	13	20	27 Marathi Din Guest lecture marathi	
Sun	7	14	21	28	

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MARCH 2020-21

Mon	1 National Science Day Nature club Industrial Visit	8 Internatinal women Day	15	22	29
Tue	2	9	16	23 Alumini Meeting Career Opportunity Bsc Chemistry	30 Seminar
Wed	3	10 Indian constitution & social order	17	24	31
Thu	4	11	18 Plastic Pollustion BEST practices	25	
Fri	5 One Day Workshop	12	19	26 Guest Lecture Chemistry	
Sat	6	13	20	27	
Sun	7	14	21	28	

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September-2021-22

Mon		6 First Deparmental meeting	13	20	27
Tue		7	14 HINDI DAY Wangmay Mandal Inaugural Program	21	28
Wed	1	8 Literacy day	15	22	29
Thu	2 Annual planning Meeting with principal	9	16	23	30
Fri	3	10	17	24	
Sat	4	11	18	25	
Sun	5 Teachers day	12	19	26	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

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Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Academic Calendar: 2021-22

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OCTOMBER-2021-22

Mon		4	11	18	25
Tue		5	12	19	26
Wed		6	13	20	27
Thu		7	14	21	28
Fri	1	8	15 Reading Inspiration Day	22	29
Sat	2	9	16	23	30
Sun	3	10	17	24	31

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NOVEMBER 2021-22

Mon	1	8	15	22	29
Tue	2	9	16	23	30
Wed	3	10	17	24	
Thu	4	11	18	25 Yashwantrao Chavan punyatithi	
Fri	5	12	19	26 Indian Constitution Day	
Sat	6	13	20	27	
Sun	7	14	21	28 Mahatmaphule Punyatithi	

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DECEMBER 2021-22

Mon		6 Mahaparinirvan Din	13	20	27
Tue		7	14	21	28
Wed	1	8	15	22 HIV Programme	29
Thu	2	9	16 Commerce Association Establishment	23 Guest Lecture – MFS&BANKING	30 Guest Lecture – Audit
Fri	3 Deparmental Meeting	10	17 Science Association	24 TRADE FAIR DAY	31
Sat	4	11	18	25	
Sun	5	12	19	26	

IIC-Principal
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JANUARY 2021-22

Mon		3	10 Industrial Visit World Hindi day	17	24
Tue		4	11	18 Group Discussion Economics Harivansh Rai Bachchan Death anniversary	25
Wed		5	12	19	26 Happy Republic day
Thu		6 Journalist's Day	13	20	27
Fri		7 Alumni Meeting	14	21	28
Sat	1 Group Discussion Cashless Society	8	15	22	29
Sun	2	9	16	23	30

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FEBRUARY 2021-22

Mon	31	7	14	21 Internal Evaluation funcation	28 Marathi Din National Science Day Guest lecture marathi
Tue	1	8 Best practices –Varmy Compost Project Zoology	15	22 Mother Tongue Programme	
Wed	2	9 Parent Teacher Meeting	16 Internal Evaluation funcation	23 Internal Evaluation funcation	
Thu	3	10	17 Internal Evaluation funcation	24	
Fri	4	11	18 Internal Evaluation funcation	25	
Sat	5	12	19 Ch.Shivaji Maharaj Jayanti	26 Nature Club Establishment	
Sun	6	13	20	27	

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MARCH 2021-22

Mon		7	14	21 Parents Teacher Meeting	28
Tue	1	8 Internatinal women Day	15	22	29
Wed	2	9	16	23	30
Thu	3	10 Indian constitution & social order	17	24	31
Fri	4	11	18	25 best practices Save Tree Give tree	
Sat	5	12	19	26 Use Dustbin Best Practices	
Sun	6	13	20	27	

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April 2021-22

Mon		4	11 Field Visit	18	25
Tue		5	12	19 Seminar	26 Deparmental meeting about syallbus completion BA
Wed		6	13	20	27
Tue		7	14	21	28
Fri	1	8 Entrereneurship Development	15	22	29 Deparmental meeting about syallbus completion BSC
Sat	2	9 Guest Lecture Chemistry	16	23	30 Group Discussion – Girls Marriage Age
Sun	3	10	17	24	

I/C Principal
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September-2022-23

Mon		5 Teachers day	12	19	26
Tue		6 First Deparmental meeting	13	20	27
Wed		7	14 HINDI DAY	21	28
Thu	1	8 Literacy day	15 Wangmay Mandal Inaugural Program	22	29 Guest lecture Audit
Fri	2 Annual planning Meeting with principal	9	16	23	30
Sat	3	10	17	24	
Sun	4	11	18	25	

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OCTOMBER-2022-23

Mon		3	10	17	24
Tue		4	11 Commerce Association Establishment	18	25
Wed		5	12	19	26
Thu		6	13	20	27
Fri		7	14	21	28
Sat	1	8	15	22	29
Sun	2	9	16	23	30

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NOVEMBER 2022-23

Mon	31	7	14	21	28 Mahatmaphule Punyatithi
Tue	1	8	15	22	29
Wed	2	9	16	23	30
Thu	3	10 Guest lecture co-operation	17	24	
Fri	4	11	18	25Yashwantrao Chavan punyatithi	
Sat	5	12	19	26 Constitution Day	
Sun	6	13	20	27	

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DECEMBER 2022-23

Mon		5 Industrial visit	12	19	26
Tue		6 Mahaparinirvan Din	13	20	27
Wed		7	14 Poster presentation	21	28 new Education policy Geust lecture
Thu	1	8	15 Success mantra Intelligent &skill -seminar	22	29
Fri	2 Semester End second meeting	9 Alumni Gathering	16 secound meeting departmental	23	30
Sat	3	10	17	24 Guest lecture –low National Consumer Day Trade Fair day	31 Nirbhaya Squad Visit
Sun	4	11	18	25	

Smt.V.D.Sr.College Daulatnagar (Satara)

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FEBRUARY 2022-23

Mon	30 Marathi Language Conservation Fortnight Activity	6	13	20 Internal Evaluation funcation	27 Marathi Din Guest lecture Marathi
Tue	31	7	14	21 Swaraj institustion Seminar Mother Tongue Programme	28
Wed	1	8	15 Internal Evaluation funcation	22 Internal Evaluation funcation	
Thu	2	9	16 Internal Evaluation funcation	23	
Fri	3	10	17 Internal Evaluation funcation	24	
Sat	4	11	18 Internal Evaluation funcation	25	
Sun	5	12	19 Ch.Shivaji Maharaj Jayanti	26	

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MARCH 2022-23

Mon		6	13	20 Parents Teacher Meeting	27
Tue		7	14 Entrepreneurship Development	21	28
Wed	1	8 Internatinal women Day	15	22	29
Thu	2	9 Industrial Visit Indian constitution & social order	16	23	30
Fri	3 Group Discussion Managment Group Discussion Economics	10	17	24	31
Sat	4	11	18 Guest lecture Economic	25	
Sun	5	12	19	26	

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JANUARY 2022-23

Mon		2	9 NSS CAMP	16 Welcome Funcation NSS CAMP Marathi Language Conservation Fortnight Activity	23
Tue		3	10 World Hindi day NSS CAMP	17 NSS CAMP	
Wed		4	11 NSS CAMP	18 Harivansh Rai Bachchan Death anniversary	25 Marathi Language Conservation Fortnight Activity
Thu		5	12 NSS CAMP	19 Marathi Language Conservation Fortnight Activity	26 Happy Republic day
Fri		6 Journalist's Day	13 NSS CAMP	20 Marathi Language Conservation Fortnight Activity	27
Sat		7	14 Tradistional Day NSS CAMP	21 Marathi Language Conservation Fortnight Activity	28 Marathi Language Conservation Fortnight Activity
Sun	1	8	15 NSS CAMP	22	29

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Academic Calendar B.A.I , B.A.II , B.A.III Academic Year – 2022-23

Department of Hindi

Sr. no.	Month	Acadamic activity	Date of program
1	ऑगस्ट	हिंदी विभाग पहली सभा,कार्य का वितरण ,पाठ्यचर्या प्रभाग , अनुसूची कार्य	२२ ऑगस्ट २०२२
२	सप्टेंबर	हिंदी दिन समारोह हिंदी पकवाडा पोस्टर प्रेझेन्टेशन गेस्ट लेक्चर	१४ सप्टेंबर २०२२ से २९ सप्टेंबर २०२२ १४ सप्टेंबर २०२२
३	ऑक्टोंबर	हिंदी प्रतियोगिता (प्रश्नमंजुषा)	१५ ऑक्टोबर २०२२
४	डिसेंबर	सत्र समाप्ती दुसरी मिटिंग	२ डिसेंबर २०२२
५	जानेवारी	विश्व हिंदी दिन दुसरी सत्रआरंभ सभा हरिवंश राय बच्चन पुण्य दिन	10 जानेवारी 16 जानेवारी 18 जानेवारी
६	फेब्रुवारी	अंतर्गत मूल्यमापन कामकाज	१५ ते २४ फेब्रुवारी २०२३
७	मार्च	विभागीय तिसरी मिटिंग	१ मार्च २०२३
८	एप्रिल	विभागीय मिटिंग	२५ एप्रिल २०२३

H.O.D

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Phone no.-

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POLITICAL SCIENCE Accademic Calendar 2022-2023

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MONTH	DATE	PROGRAMMME
Auguest	15/08/2022	1)DEPARTMENTAL FIRST MEETING 2)INDEPENDANCE DAY 3) DIVISION OF WORK 4) TIME TABLE MAKING
September	05/09/2022	TEACHERS DAY
Octomber	06/10/2022	3)VISIT TAHSIL OFFICE PATAN
November	28/11/2022 26/11/2022 25/11/2022	1) MAHATMAPHULE PUNYATITHI 2) CONSTITUTION DAY 3) YASHWANTRAO CHAVAN PUNYATITHI

December	06/12/2022 28/12/2022	1)MAHAPARINIRVAN DIN (Dr. B.R. AAMBEDKAR) 2)NEW EDUCATION POLICY 3) POLITICAL SCIENCE STUDY CENTER 4)SECOND MEETINGS FOR COMPLETION OF COURSES
January	26/01/2023	1)REPUBLIC DAY
February	19/02/2023	1)Ch. SHIVAJI MAHARAJ JAYANTI 2) INTERNAL EVALUATION
March	09/03/2023	1)INDIAN CONSTITUTION & SOCIAL ORDER
April		1)DEPARTMENTAL THIRD MEETING 2) INTERNAL EVALUATION

Dr. Sevte

Principal

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

Tal .Patan Dist. Satara

Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Academic Calendar B.A.I B.A.II B.A.III Academic Year – 2022-2023

Department of Marathi

Sr.No.	Month	Academic Activity	Date Of Program
1	August	विभागीय पहिली मिटिंग कामकाज विभागणी ,आभ्यासक्रम विभागणी वेळापत्रक बनविणे.	२० ऑगस्ट
2	September	वाड्मय मंडळ उद्घाटन कार्यक्रम.	१५ सप्टेंबर २०२२
3	October	वाचन प्रेरणा दिन	१५ ऑक्टोबर २०२२
4	December	आभ्यासक्रम पुर्ततेसंबंधी दुसरी मिटिंग.	२२ डिसेंबर २०२२
5	January	पत्रकार दिन मराठी भाषा संवर्धन पंधरवडा उपक्रम	६ जानेवारी २०२३ १६ जानेवारी ते ३० जानेवारी २०२३
6	February	अंतर्गत मूल्यमापन कामकाज मातृभाषा कार्यक्रम मराठी भाषा दिन कार्यक्रम.	१५ ते २४ फेब्रुवारी २०२३ २१ फेब्रुवारी २०२३ २७ फेब्रुवारी २०२३
7	March	विभागीय तिसरी मिटिंग	१० मार्च २०२३
8	April	सेट नेट मार्गदर्शन कार्यशाळा अंतर्गत मूल्यमापन विभागीय चौथी मिटिंग आभ्यासक्रमासंबंधित क्षेत्राभेट.	१८ एप्रिल २०२३ १६ एप्रिल २०२३ ते ३० एप्रिल २०२३ २५ एप्रिल २०२३

Principal

Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation's

Smt. Vijayadevi Desai Sr. College Daulatnagar

Academic CalenderB.Sc.I, B.Sc.II, B.Sc.III
Academic Year – 2018-2019

Department of Chemistry

Sr.No.	Month	Acadamic activity	Date of program
1	July	Departmental Meeting to Annual plan	13 Jul 2018
2	July	Departmental Meeting to Plan Time Table,Syallbus, Work load	18 Jul 2018
3	August	Poster Presentation	08 Aug 2018
4	September	Quiz Competition	10 Sep 2018
5	Octomber	Deparmental meeting on Syllabus Complition	8 oct 2018
6	octomber	Guest Lecture	17 oct 2018
7	January	Deparmental meeting on Second Semester	3 Jan 2019
8	January	Deparmental meeting on COC Course.	23 Jan 2019
9	Febuary	Study Tour	25 Feb 2019
10	Febuary	National Science Day	28 Feb 2019
11	March	Departmental meeting on Syllabus Complition	05 Mar 2019
12	March	Parents teacher meeting	07 Mar 2019
13	March	Alumini meet	12 Mar 2019
14	April	Soil Analysis Exam	9 April 2019

R shirke
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Balasaheb Desai Foundation's

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Academic Calender B.Sc.I, B.Sc.II, B.Sc.III
Academic Year – 2019-2020

Department of Chemistry

Sr.No.	Month	Acadamic activity	Date of program
1	August	Departmental Meeting to Annual plan	2 Aug 2019
2	August	Departmental Meeting to Plan Time Table, Syallbus, Work load	5 Aug 2019
3	September	Parents teacher meeting	4 Sep 2019
4	September	Teacher's Day	5 Sep 2019
5	September	Quiz Competition	10 Sep 2019
6	Octomber	Deparmental meeting on Syllabus Complition	7 oct 2019
7	November	Alumini meet	5 Nov 2019
8	December	Deparmental meeting on COC Course.	16 Dec 2019
9	December	HIV Awareness Program	19 Dec 2019
10	January	Deparmental meeting on Second Semester	3 Jan 2020
11	January	Guest Lecture	6 Jan 2020
12	Febuary	Study Tour	24 Feb 2020
13	March	Soil analysis Exam	3 Mar2020
14	April	Departmental Meeting on Syllabus Complition	16 April 2020

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Balasaheb DesaiFoundation's

Smt. Vijayadevi Desai Sr. college Daulatnagar

Academic CalenderB.Sc.I, B.Sc.II, B.Sc.III

Academic Year – 2020-2021

Department of Chemistry

Sr.No.	Month	Acadamic activity	Date of program
1	December	Deparetmental meeting to Annual plan	18 Dec 2020
2	December	Departmental meeting to plan Time table,Syllabus,Work load	24 Dec 2020
3	January	Guest Lecture	1 Jan 2021
4	January	Group Discussion	14 Jan 2021
5	February	Alumini meet	01 Feb 2021
6	February	Deparmental meeting on Second Semester	17 Feb 2021
7	February	Parents Teacher meeting	22 Feb 2021
8	May	Deparmental meeting on Syllabus Complition	21 May 2021

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Balasaheb DesaiFoundation's

Smt. Vijayadevi Desai Sr. college Daulatnagar

Academic CalenderB.Sc.I, B.Sc.II, B.Sc.III

Academic Year – 2021-2022

Department of Chemistry

No.	Month	Acadamic activity	Date of program
1	December	Annual Planning meeting with Principal	17 Dec 2021
2	December	Deparmental meeting to Plan Work load, Syallbus,Time Table	22 Dec 2021
3	January	Alumini meet	07 Jan 2022
4	January	Deparmental meeting on Second Semester	10 Jan2022
5	January	Deparmental meeting on COC Course.	18 Jan2022
6	February	Parents teacher meeting	09 Feb 2022
7	February	Industrial Visit , National Science Day	28 Feb 2022
8	March	Project	08 March 2022
9	May	Seminar Activity	10 May2022
10	May	Guest lecture	14 May 2022
11	May	Soil analysis Exam	17 May 2022
12	May	Departmental Meeting on Syllabus completion	24 May 2022

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Balasaheb Desai Foundation's

Smt. Vijayadevi Desai Sr. College Daulatnagar

Smt. V.D.Sr.College Daulatnagar(Marali)

Academic Calender B.Sc.I, B.Sc.II, B.Sc.III

Academic Year – 2022-2023

Department of Chemistry

Sr.No.	Month	Acadamic activity	Date of program
1	September	Annual Planning meeting with Principal	2 Sept 2022
2	September	Teacher's Day	5 Sept 2022
3	September	First Deparmental meeting- Work load, Syallbus,Time Table	6 Sept 2022
4	November	Quiz Compition	9 Nov 2022
5	November	Deparmental meeting on COC Course.	24 Nov 2022
6	December	Second meeting about Syallbus Completion	16 Dec 2022
7	February	Third Deparmental meeting about Second Semester	20 Feb 2023
8	February	National Science Day Guest lecture Poster Presentation	28 Feb 2023
9	March	International Women's Day	8 March 2023
10	March	Industrial Visit	9 March 2023
11	March	Seminar Activity	20 March 2023
12	April	Field Visit	10 April 2023
13	April	Group Disscussion	24 April2023
14	April	Deparmental meeting about Syallbus completion	28 April 2023
15	May	Internal Assessment	8 May -13May

Rshirke

HOD

Chemistry

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I/C Principal

Smt. Vijayadevi Desai Sr. College

Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation's
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नोटीस

दिनांक:११/०८/२०२२

महाविद्यालयाच्या मराठी विभागातील सर्व प्राध्यापक सेवकांना कळविणेत येते की,मराठी विभागाची विभागीय मिटिंग शनिवार दिनांक. २०/०८/२०२२ रोजी दुपारी ठीक २:३० वाजता मराठी विभागात आयोजित केली आहे .

तरी सर्वांनी उपस्थित राहावे .

सचिव

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

सभेपुढील विषय

१) मराठी विभागातील प्राध्यापकांना शैक्षणिक वर्ष- २०२२-२०२३ या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.

२) शैक्षणिक वर्ष-२०२२-२३ साठी आभ्यासक्रम वाटपाचे नियोजन करणे.

३) मराठी विभागाचे वेळापत्रक तयार करणे.

४) प्रमाणपत्र कोर्सेस विध्यार्थ्यांसाठी सुरु करणे.

५) सभ्यांच्या परवानगीने ऐनवेळेच्या विषयावर चर्चा करणे.

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बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

दि. २०/०८/२०२२

श्रीमती विजयादेवी देसाई सिनिअर कॉलेजच्या मराठी विभागाची मिटिंग शनिवार दि. २०/०८/२०२२ रोजी दुपारी ०२:३० वाजता मराठी विभागामध्ये आयोजित [illegible]यात आली होती. मिटींगमध्ये खालील सन्माननीय सदस्यांची उपस्थिती

क्र.न.	प्राध्यापकांचे नाव	हुद्दा	सही
1	प्रा.श्री व्ही.एन.कांबळे.	विभागप्रमुख	
2	प्रा.कु.के.बी.पाटील.	सहायक प्राध्यापक	

वरील सन्माननीय सदस्यांच्या उपस्थिती नंतर म.अध्यक्ष्यांच्या परवानगीने सभेचे कामकाज सुरु करण्यात आले.

विषय क्र. १:- मराठी विभागातील प्राध्यापकांनी सन २०२२-२३ या वर्षात [illegible] कामकाजाचे वाटप करणे.

[illegible]क्र. १:- मराठी विभागातील सन-२०२२-२३ या वर्षात करावयाची कामे [illegible]श्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अॅकॅडमिक कॅलेंडर प्रा.कु. के.बी.पाटील. यांनी करावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

D.Sr.Cliege Dautahe

विषय क्र. २ :- शैक्षणिक वर्ष-२०२२-२३ अध्यापनाचे विषय वाटप करण्याचे नियोजन खालीलप्रमाणे.

बी.ए.भाग- १/ बी.कॉम. १- आवश्यक मराठी- प्रा.श्री.व्ही.एन.कांबळे.

बी.ए.भाग- १ (ऐच्छिक) ऐच्छिक मराठी - प्रा.कु.के.बी.पाटील.

बी.ए.भाग.-२ (ऐच्छिक) पेपर क्र. ४/५ - प्रा.कु.के.बी.पाटील.

पेपर क्र. ३/६ - प्रा.श्री.व्ही.एन.कांबळे.

IDS पेपर - प्रा.श्री.व्ही.एन.कांबळे.

बी.ए.भाग. ३ - (मराठी) - पेपर ७/१० - प्रा.कु.के.बी.पाटील.

पेपर - ८/९/११- प्रा.श्री.व्ही.एन.कांबळे.

ठराव क्र. २ वरीलप्रमाणे अध्यापन विषय वाटप करण्यात यावे,असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

विषय क्र. ३ मराठी विभागाचे वेळापत्रक तयार करणे.

३ मराठी विभागाचे वेळापत्रक तयार करण्यात यावे तसेच सर्व विषयांचे ग्रंथ वाटप करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

विषय क्र. ४ प्रमाणपत्र कोर्सेस विद्यार्थ्यांसाठी सुरु करणे.

विषय क्र. ४ मराठी विभागामध्ये विविध प्रमाणपत्र कोर्सेस विध्यार्थ्यांसाठी सुरु करावे असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

...नंतरच्या विषय उपस्थित न झाल्यामुळे मा.अध्यक्षांच्या परवानगीने ...स्थितांचे आभार प्रा.कु.पाटील के.बी. यांनी मानले व सभा संपल्याचे जाहीर

सचिव

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan Dist.Satara

Jasaheb Desai Foundation's

Ref: Suni/Affi / T-2 /New College /2013-14 Primary Affi /V.Y.J/

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Tal-Patan Dist-satara

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नोटीस

दिनांक:०९/०३/२०२३

महाविद्यालयाच्या मराठी विभागातील सर्व प्राध्यापक सेवकांना कळविणेत येते की,मराठी विभागाची विभागीय मिटिंग शनिवार दिनांक. १०/०३/२०२३ रोजी दुपारी ठीक २:३० वाजता मराठी विभागात आयोजित केली आहे .

तरी सर्वांनी उपस्थित राहावे .

सचिव

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

सभेपुढील विषय

१) मराठी विभागातील शैक्षणिक वर्ष- २०२२-२०२३ वर्ग बी.ए.भाग १,२ व ३ या वर्गांचे पेपर तपासणी करणे.

२) शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी निकालाचे नियोजन करणे.

३) वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना पुढील सत्रातील आभ्यासक्रमाची पूर्तता करणे

४) मा.अध्यक्ष्यांच्या परवानगीने ऐनवेळेच्या विषयावर चर्चा करणे.

IC Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Ta. Patan, Dist. Satara

बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

दि. १०/०३/२०२३

श्रीमती विजयादेवी देसाई सिनिअर कॉलेजच्या मराठी विभागाची मिटिंग गुरुवार दि. १०/०३/२०२३ रोजी दुपारी ०२:३० वाजता मराठी विभागामध्ये आयोजित करण्यात आली होती. मिटींगमध्ये खालील सन्माननीय सदस्यांची उपस्थिती होती.

अ.न.	प्राध्यापकांचे नाव	हुद्दा	सही
1	प्रा.श्री व्ही.एन.कांबळे.	विभागप्रमुख	
2	प्रा.कु.के.बी.पाटील.	सहायक प्राध्यापक	

वरील सन्माननीय सदस्यांच्या उपस्थिती नंतर म.अध्यक्ष्यांच्या परवानगीने खालील कामकाज सुरु करण्यात आले.

विषय क्र. १:- मराठी विभागातील शैक्षणिक वर्ष- २०२२-२०२३ वर्ग बी.ए.भाग १,२ व ३ या वर्गांचे पेपर तपासणी करणे.

ठराव क्र. १:- मराठी विभागातील सन-२०२२-२३ वर्ग बी.ए.भाग १,२,३ या वर्गाचे पेपर तपासणे तसेच प्रत्येक विषयाच्या aassinmet तपासणे असे ठरले. ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

विषय क्र. २ :- शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी निकालाचे नियोजन करणे.

ठराव क्र. २ शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी निकालाचे नियोजन करणे तसेच सर्व विध्यार्थ्यांना निकालाची पूर्तता करून देणे असे ठरले. ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

विषय क्र. ३ वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे

ठराव क्र. ३ वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना पुढील सत्रातील आभ्यासक्रमाबाबत पूर्तता करून देणे व सर्व विषयाच्या आभ्यासक्रमाला सुरुवात करणे असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

एनवेळचा विषय उपस्थित न झाल्यामुळे मा.अध्यक्षांच्या परवानगीने उपस्थितांचे आभार प्रा.कु.पाटील के.बी. यांनी मानले व सभा संपल्याचे जाहीर केले.

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नोटीस

दिनांक :- 20/12/2022

महाविद्यालयातील मराठी विभागातील सर्व प्राध्यापक सेवकांना कळविण्यात येते कि, मराठी विभागाची विभागीय मिटिंग गुरुवार, दिनांक - 22 डिसेंबर २०२२ रोजी दुपारी ठीक २:३० वाजता मराठी विभागात आयोजित केली आहे.

तरी सर्वांनी उपस्थित राहावे.

सचिव

H.O.D.

Balasaheb Desai Faundation,s

Smt. Vijayadevi Desai Senior College , Daulatnagar.

Tal – Patan Dist – Satara.

मराठी विभाग

सभेपुढील विषय

१) पहिली सत्र चा आभ्यासक्रम पूर्तीचे अवलोकन करणे.

२) पूर्व परीक्षेचे नियोजन करणे.

३) मा. अध्यक्षांच्या परवानगीने एनवेळच्या विषयावर चर्चा करणे.

सचिव

H.O.D.

Balasaheb Desai Faundation,s
Smt. Vijayadevi Desai Senior College , Daulatnagar.
Tal – Patan Dist – Satara.

मराठी विभाग

दिनांक - २२/१२/२०२२

श्रीमती विजयादेवी देसाई सेनिअर कॉलेजच्या मराठी विभागाची मिटिंग गुरुवार दिनांक २२/११२/२०२२ दुपारी ०२:३० वाजता मराठी विभागामध्ये आयोजित करण्यात आली होती. मिटींगमध्ये खालील सन्माननीय सदस्यांची उपस्थिती.

अं.नं	प्राध्यापकांचे नाव	हुद्दा	सही
१	प्रा. श्री. व्ही.एन.कांबळे.	विभागप्रमुख	
२	प्रा. कु.के.बी.पाटील	सहायक प्राध्यापक	

वरील सन्माननीय सदस्याच्या उपस्थिती नंतर मा.अध्यक्षांच्या परवानगीने सभेचे कामकाज सुरु करण्यात आले.

१) विषय क्र. १ :- मराठी विषयाच्या पहिली सत्र चा आभ्यासक्रम पूर्ण करणे.

ठराव क्र. १ :- मराठी विभागातील सन २०२२-२०२३ या वर्षातील पहिल्या सत्राचा आभ्यासक्रम पूर्ण करणे असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक :- प्रा.श्री व्ही.एन.कांबळे.

अनुमोदक :- प्रा. कु.के.बी.पाटील.

४) विषय क्र. २ :- पूर्व परीक्षेचे नियोजन करणे.

ठराव क्र. २ :- मराठी विभागातील सन २०२२-२०२३ या वर्षातील पहिल्या सत्रच्या पूर्व परीक्षेचे नियोजन करून वेळापत्रक तयार करणे व विध्यार्थ्यांना सूचना देणे असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक :- प्रा.श्री व्ही.एन.कांबळे.

अनुमोदक :- प्रा. कु.के.बी.पाटील.

एनवेळचा विषय उपस्थित न झाल्यामुळे मा. अध्यक्षांच्या परवानगीने उपस्थितांचे आभार प्रा.कु.पाटील के.बी. यांनी मानले व सभा संपल्याचे जाहीर केले.

सचिव

H.O.D.

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नोटीस

दिनांक:०२/०५/२०२३

महाविद्यालयाच्या मराठी विभागातील सर्व प्राध्यापक सेवकांना कविणेत येते की,मराठी विभागाची विभागीय मिटिंग गुरुवार दिनांक. ०४/०५/२०२३ रोजी दुपारी ठीक २:३० वाजता मराठी विभागात आयोजित केली आहे .

तरी सर्वांनी उपस्थित राहावे .

सावंत

I/C Principal
सचिव
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

सभेपुढील विषय

१) मराठी विभागातील शैक्षणिक वर्ष- २०२२-२०२३ वर्ग बी.ए.भाग १,२ व ३ या वर्गांचे पूर्वपरीक्षेचे नियोजन करणेबाबत विचार विनिमय करणे

२) शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी प्रश्नपत्रिका काढण्याचे नियोजन करणे.

३) वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना प्रोजेक्टचे विषय वाटप

४) अध्यक्ष्यांच्या परवानगीने ऐनवेळेच्या विषयावर चर्चा करणे.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित,

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर,

ता.पाटण.जि.सातारा

मराठी विभाग

दि. ०४/०५/२०२३

श्रीमती विजयादेवी देसाई सिनिअर कॉलेजच्या मराठी विभागाची मिटिंग शनिवार दि. ०४/०५/२०२३ रोजी दुपारी ०२:३० वाजता मराठी विभागामध्ये आयोजित करणेत आली होती. मिटींगमध्ये खालील सन्माननीय सदस्यांची उपस्थिती

अ.न.	प्राध्यापकांचे नाव	हुद्दा	सही
1	प्रा.श्री व्ही.एन.कांबळे.	विभागप्रमुख	
2	प्रा.कु.के.बी.पाटील.	सहायक प्राध्यापक	

वरील सन्माननीय सदस्यांच्या उपस्थिती नंतर म.अध्यक्ष्यांच्या परवानगीने सभेचे कामकाज सुरु करण्यात आले.

विषय क्र. १:- मराठी विभागातील शैक्षणिक वर्ष- २०२२-२०२३ वर्ग बी.ए.भाग १,२ व ३ यांचे पूर्वपरीक्षेचे नियोजन करणेबाबत विचार विनिमय करणे

ठराव क्र. १:- मराठी विभागातील सन-२०२२-२३ वर्ग बी.ए.भाग १,२,व ३ या वर्गांचे पूर्वपरीक्षेचे नियोजन करून परीक्षेचे वेळापत्रक प्रा.कु. के.बी.पाटील. यांनी तयार करावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.

अनुमोदक :- प्रा.कु.के.बी.पाटील.

ठराव क्र. २ :- शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी प्रश्नपत्रिका काढण्याचे नियोजन करणे.

ठराव क्र. २ शैक्षणिक वर्ष-२०२२-२३ वर्ग बी.ए.भाग १,२ व ३ साठी आपल्या विषयाच्या प्रश्नपत्रिकांच्या प्रत्येकी दोन प्रति काढण्यात याव्यात असे ठरले. ठराव सर्वानुमते मंजूर

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.
अनुमोदक :- प्रा.कु.के.बी.पाटील.

ठराव क्र. ३ वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना प्रोजेक्टचे विषय ग्रुप करणेबाबत

ठराव क्र. ३ वर्ग बी.ए.भाग १,२ व ३ मधील सर्व विध्यार्थ्यांना प्रोजेक्टचे विषय हे प्रत्येक विषयाला अनुसरून देण्यात यावेत तसेच सर्व प्रोजेक्ट हे विध्यार्थ्यांनी स्वत: प्रत्येक विषय शिक्षकाकडे द्यावेत असे ठरले.

ठराव सर्वानुमते मंजूर.

सूचक:- प्रा.श्री.व्ही.एन.कांबळे.
अनुमोदक :- प्रा.कु.के.बी.पाटील.

एनवेळचा विषय उपस्थित न झाल्यामुळे मा.अध्यक्षांच्या परवानगीने उपस्थितांचे आभार प्रा.कु.पाटील के.बी. यांनी मानले व सभा संपल्याचे जाहीर केले.

In-C Principal
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Balasaheb Desai Foundation's

Shivjiuni/Affi/T-2/New College/2013-14Primary **Affi/V.Y.J/**

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नोटीस

Date : 25/01/2023

महाविद्यालय के हिंदी विभाग के सभी अध्यापकोकों सूचित **किया जाता है** की,

हिंदी विभाग की सभा का शुक्रवार दि.२७ जनवरी २०२३ को दोपहर **2.30.बजे आयोजन किया** है ।

सभा में विश्व हिंदी दिन की तैयारी ,दुसरे सत्र के अध्यापन कार्य का **वितरण** ,**गेस्ट लेक्चर** का आयोजन आदी, विषय पर चर्चा की जायेगी।

कृपया सभी अध्यापक समय पर उपस्थित **रहे** ।

VC Principal
Smt. Vijayadevi Desai Sr. College
Tal.Patan.Dist.Satara

(H.O.D.हिंदी विभाग)
(Prof. Patil J.A.)

Balasaheb Desai Foundation's

Smt.Vijayadevi Desai Senior College ,Daulatnagar .

Tal-Patan Dist- Satara

हिंदी विभाग

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज, हिंदी विभाग मे शुक्रवार दि.२७ जनवरी,२०२३ को दोपहर ठिक २.३० बजे सभा का आयोजन किया गया ।

सभा मे निम्न सदस्य उपस्थित थे ।

अ.न.	अध्यापक नाम	पद	सही
१	प्रा.सौ.गव्हाणे जे.आर.	हिंदी विभाग प्रमुख	
२	प्रा.सौ.देवकांत डी.जी.	सहाय्यक प्राध्यापक	

सभा मे निम्नलिखित विषयो पर चर्चा की गई ।

सभा के विषय-

विषय क्र.१) विश्व हिंदी दिवस का अहवाल लेखन कार्य पूर्ण करना ।

विश्व हिंदी दिवस की अहवाल लेखन का कार्य प्रा.सौ.देवकांत डी.जी. को सौपा गया ।

विषय क्र.२) सत्र २ के अध्यापन कार्य पूर्ण करणे की जिम्मेदारी प्रा.सौ.गव्हाणे जे.आर.उठाई।

विषय क्र.३) छात्रो के लिये महाविद्यालय मे गेस्ट लेक्चर का आयोजन किया गया था ।

उसकी जिम्मेदारी प्रा.सौ.गव्हाणे जे.आर.पर सौपी गई ।

इस प्रकार हिंदी विभाग की सभा का कार्य संपन्न हुई

(H.O.D.हिंदी विभाग
(Prof. Patil J.A.)

I/C Principal
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Balasaheb Desai Foundation's

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नोटीस

Date : 29/11/2022

महाविद्यालय के हिंदी विभाग के सभी अध्यापको कों सूचित किया जाता है की,

हिंदी विभाग के पहले सत्र समाप्ती की सभा का आयोजन किया गया है। शुक्रवार दि.२ दिसंबर २०२२ को दोपहर 2.30 बजे सभा आयोजित की गई है। सभा में अध्यापन कार्य की पूर्ती ,पूर्व परीक्षा का नियोजन , आदी विषय पर चर्चा की जायेगी ।

कृपया सभी अध्यापक समय पर उपस्थित रहे ।

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

(H.O.D.हिंदी विभाग)
(Prof. Patil J.A.)

Balasaheb Desai Foundation's

Smt.Vijayadevi Desai Senior College ,Daulatnagar .

Tal-Patan Dist- Satara

हिंदी विभाग

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज, हिंदी **विभाग मे गुरुवार दि.०२ दिसंबर**, २०२२ को दोपहर ठिक २.३० बजे सभा का आयोजन **किया गया** ।

सभा मे निम्न सदस्य उपस्थित थे ।

अ.न.	अध्यापक नाम	पद	सही
१	प्रा.सौ.गव्हाणे जे.आर.	हिंदी विभाग प्रमुख	
२	प्रा.सौ.देवकात डी.जी.	सहाय्यक **प्राध्यापक**	

सभा मे निम्नलिखित विषयो पर चर्चा की गई ।

सभा के विषय-

विषय क्र.१) प्रथम सत्र का अध्यापन कार्य की पूर्ती का अवलोकन **करना**

सभा मे,अध्यापको ने प्रथम सत्र का अध्यापन कार्य **पुरा किया है इस बात की जानकारी** हिंदी विभाग प्रमुख प्रा. गव्हाणे जे. आर.ने बताई ।

विषय क्र.२) पूर्व परीक्षा का नियोजन

विद्यापीठ परीक्षा के पहले पूर्व परीक्षा का आयोजन **और परीक्षा शुरू करणे की** तारिक २६ दिसंबर तैय की गई ।हिंदी विभाग B.A.I,के प्रश्नपत्र **B.A.II पपेर नं.३, B.A.III पेपर** नं.७,९ प्रा. देवकांत डी.जी. तयार करेगी ।

B.A.II पपेर नं.४, B.A.III पेपर नं.८,१०,११ के प्रश्नपत्र **प्रा. गव्हाणे जे. आर.** तयार करेगी । परीक्षा पूर्ण होणे के बाद छात्रो के पूर्व परीक्षा के **प्राप्त अंक की जानकारी छात्रो को बताने** दिनांक ४ जनवरी २०२३ तय की गई ।

इस प्रकार हिंदी विभाग की सभा का कार्य संपन्न **हुआ** ।

I/C Principal
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Tal-Patan Dist- Satara

Tel- 02372-295050

Email – Vddc490.cl@unishivaji.ac.in

नोटीस

Date : 14/08/2022

महाविद्यालय के हिंदी विभाग के सभी अध्यापकोकों सूचित किया जाता है की,

हिंदी विभाग की पहली मिटिंग का 18 अगस्त 2022 को दोपहर 2.30.पर आयोजन किया है ।

सभा में हिंदी विभाग के कार्य का वितरण, Deparmental calender आदी विषय पर चर्चा की जायेगी।

कृपया सभी अध्यापक समय पर उपस्थित रहे ।

I/C Principal
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(Prof. Patil J. A.)

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Tal-Patan Dist- Satara

हिंदी विभाग

सभा के विषय

१) हिंदी विभाग के अध्यापाको मे साल २०२२-२०२३ इस साल के हिंदी अध्यापन कार्य का वितरण इस विषय पर चर्चा करना ।

२) हिंदी विभाग का time-table तयार करना ।

३) छात्रो के लिए प्रमाणपत्र कोर्स शुरू कराना ।

४) अध्यक्ष अनुमतीसे अन्य विषयोपर चर्चा करना ।

H.O.D.

I/C Principal
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Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation's

Smt.Vijayadevi Desai Senior College ,Daulatnagar .

Tal-Patan Dist- Satara

हिंदी विभाग

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज, हिंदी विभाग मे गुरुवार दि.१८ अगस्त २०२२ को दोपहर ठिक २.३० बजे सभा का आयोजन किया गया ।

सभा मे निम्न सदस्य उपस्थित थे ।

अ.न.	अध्यापक नाम	पद	सही
१	प्रा.सौ.गव्हाणे जे.आर.	हिंदी विभाग प्रमुख	
२	प्रा.सौ.देवकांत डी.जी.	सहाय्यक प्राध्यापक	

उपरोक्त सदस्यो के उपस्थिती में, अध्यक्ष के अनुमती से सभा शुरू हुई ।

सभा मे निम्नलिखित विषयो पर चर्चा की गई ।

सभा के विषय-

विषय क्र.१) हिंदी विभाग के अध्यापन कार्य का वितरण किया गया

बी. ए. भाग I- ऐचिक हिंदी -प्रा.सौ.देवकांत डी.जी.

बी. ए. भाग I - इतिहास - प्रा.सौ.गव्हाणे जे.आर.

बी. ए. भाग II - ऐचिक पेपर क्र. ३/५ - प्रा.सौ.गव्हाणे जे.आर.

ऐचिक पेपर क्र. ४/६ - प्रा.सौ.देवकांत डी.जी.

बी. ए. भाग III - ऐचिक पेपर क्र. ८,१०,११.प्रा.सौ.गव्हाणे जे.आर.

ऐचिक पेपर क्र. ७,९ प्रा.सौ.देवकांत डी.जी.

इस प्रकार अध्यापन कार्य का वितरण किया गया।

विषय क्र.२) हिंदी विभाग का time table तयार करणे की जिम्मेदारी प्रा.सौ.गव्हाणे जे.आर. ने ली ।

विषय क्र.३) deparmental calender तयार करणे की जिम्मेदारी प्रा. सौ.देवकांत डी.जी.को दि गई।

इस प्रकार हिंदी विभाग की पहली सभा का कार्य संपन्न हुआ ।

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist. Satara

(H.O.D.हिंदी विभाग)
(Prof. Patil J.A.)

Balasaheb Desai Foundation's

Shivjiuni/Affi/T-2/New College/2013-14Primary Affi/V.Y.J/

Smt.Vijayadevi Desai Senior College ,Daulatnagar .

Tal-Patan Dist- Satara

Tel- 02372-295050 Email – Vddc490.cl@unishivaji.ac.in

नोटीस

Date :06/04/2023

महाविद्यालय के हिंदी विभाग के सभी अध्यापकोकों सूचित किया जाता है की,

हिंदी विभाग की सभा का आयोजन. शुक्रवार दि.०७/०४/२०२३ को दोपहर ०३.३० बजे किया है । सभा के विषय - दुसरे सत्र के अध्यापन कार्य पूर्ती पर चर्चा करना , सत्र परीक्षा के पूर्व प्रीलीयम परीक्षा का नियोजन करना ,छात्रो को अध्ययन में आनेवाली समस्या का विचार पूर्व चर्चा की जायेगी।

कृपया सभी अध्यापक समय पर उपस्थित रहे ।

H.O.D.

(H.O.D हिंदी विभाग)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation's

Smt.Vijayadevi Desai Senior College ,Daulatnagar .

Tal-Patan Dist- Satara

हिंदी विभाग

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज, हिंदी विभाग मे शुक्रवार दि.०७/०४/२०२३ को दोपहर ०३.३० बजे सभा का आयोजन किया गया ।

सभा मे निम्न सदस्य उपस्थित थे ।

अ.न.	अध्यापक नाम	पद	सही
१	प्रा.सौ.गव्हाणे जे.आर.	हिंदी विभाग प्रमुख	
२	प्रा.सौ.देवकांत डी.जी.	सहाय्यक प्राध्यापक	

सभा मे निम्नलिखित विषयो पर चर्चा की गई ।

सभा के विषय-

विषय क्र.१) सत्र क्र.२ के अध्यापन कार्य की पूर्ती की जिम्मेदारी

विषय क्र.२) सत्र २ के अध्यापन कार्य पूर्ण करणे की जिम्मेदारी प्रा.सौ.गव्हाणे जे.आर.उठाई।

विषय क्र.३) छात्रो के लिये महाविद्यालय मे गेस्ट लेक्चर का आयोजन किया गया था ।

उसकी जिम्मेदारी प्रा.सौ.गव्हाणे जे.आर.पर सौपी गई ।

इस प्रकार हिंदी विभाग की सभा का कार्य संपन्न हुई।

विभाग प्रमुख

I/C Principal
प्राचार्य
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-

Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : 22 /08 /2023

Department of political science

Meeting Notice

Members Department of Political science are hereby informed that the meeting of Political Science Department is to held on Tuesday 22 Aug 2022 in Political Science Department cabin at 11:30 am. Please present for the meeting

Dr Sathe S. S.

Head Department of political science

Agenda of the Meeting

1. *Prepare the time table*
2. *To discuss about academic calendar of the Dept. for the year 2021-22*
3. *To discuss on the result of the academic year 2021-22*
4. *Implimation Certificate Course of the Dept.*
5. *Departmental activities in 2022-23*

1. *Dr. Sathe S. S.*
2. *Mr. Jadhav S. R.*

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-Vddc490.cl@unishivaji.ac.in

Ref.No. Date : 23 /08 /2023

Department of political science

Minutes of the meeting Held on Tuesday 22 Aug. 2022

Members present :

1 . Dr. Sathe S. S.

2. Mr. Jadhav S.R.

Member absent : Nil

1) As per discussion on the result of the academic year 2021-22, it was decided to improve the result of the Department for the academic year 2022-23.

2) Mr. Jadhav S. R. suggested to organize varios student centric activites in the academic year 2022-23.

3) Distribute the work load of teaching as per the like of the faculty.

4) Dr. Sathe Head of dept. expressed his view that along with the University syllabus, subject realeted certificate course like Panchyat Raj and then meeting was ended.

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-
Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : 12 /12 /2022

Department of political science

Meeting Notice

Members, Department of Political science are hereby informed that the meeting of Political Science Department is to held on 12 Dec.2022 Science Department cabin at 11:30 am. Please present for the meeting

Dr Sathe S. S.

Head Department of political science

Agenda of the Meeting

1. Arrange the Pre. exam
2. Accumulating students by giving them internal assessment
3. Giving exam oriented question bank for students

1. Dr. Sathe S. S.
2. Mr. Jadhav S. R

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-

Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : 13 /12/2022

Department of political science

Minutes of the meeting Held on 12 Dec. 2022

Members present :

1 . Dr. Sathe S. S.

2. Mr. Jadhav S.R.

Member absent : Nil

1. Students were taught how to face university exams
2. It was suggested that while deciding the subject of internal assessment, students will focus on social studiesIt was suggested that while deciding the subject of internal assessment, students will focus on social studies
3. It was decided to solve the practice papers before the exam and the meeting was concludedIt was decided to solve the practice papers before the exam and the meeting was concluded

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-
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Ref.No.

Date : 25 /01 /2023

Department of political science

Meeting Notice

Members Department of Political science are hereby informed that the meeting of Political Science Department is to held on 25 Jan. 2023 in Political Science Department cabin at 11:30 am. Please present for the meeting

Dr Sathe S. S.

Head Department of political science

Agenda of the Meeting :

1) To review of the first term 2022-23

2) TO discuss about to organize lead college Activty.

3) Planning program about Nationals Voters

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-
Vddc490.cl@unishivaji.ac.in

Ref.No. Date : 27 /01/2023

Department of political science

Minutes of the meeting Held on 25 Jan 2023

Members present :

1 . Dr. Sathe S. S.

2. Mr. Jadhav S.R.

Member absent : Nil

1) As per the discussion on the review of the first term 2022-23 , it was decided to organize student centric more activitis in the Department.

2) Head of Dept. expressed his view to organize Lead college activity , he suggest subject of " INDIAN DEMOCRACY AND ELECTORAL REFORMS"

3) Then meeting was ended

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : 22 /08 /2023

Department of political science

Meeting Notice

18 April 2023

Members Department of Political science are hereby informed that the meeting of Political Science Department is to held on 18 April 2023 in Political Science Department cabin at 11:30 am. Please present for the meeting

Dr Sathe S. S.

Head Department of political science

Agenda of the Meeting :

1. Submission of internal evaluation
2. Issuing certificate of certificate course
3. Prepare Pre. Exam time table

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College

Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email-
Vddc490.cl@unishivaji.ac.in

Ref.No. Date : 19 /04 /2023

Department of political science

Minutes of the meeting Held on 18 April 2023

Members present :

1 . Dr. Sathe S. S.

2. Mr. Jadhav S.R.

Member absent : Nil

1) Subjects on current affairs were selected for internal evaluation on the advice of Mr. JadhavS.R.

2) It was decided to distribute the certificatecourse of commencement of the session

3) It was decided to take more measures for the overall development of the students coming in the new year and the Meeting was concluded.

(Non –granted)Balasaheb Desai Foundation's

University affiliated /T2/ New Senior College / 2013-14 Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department of chemistry

Notice

Date-13-07-2018

All the teachers of Chemistry department are informed that the meeting regarding to annual planning of Academic year 2018-2019 will be arranged on 13-07-2018. It is mandatory to attend the meeting in Principal's office at.3pm.

Agenda

1) Academic calendar.

2) Discuss about practicals.

H.O.D

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal

I/C Principal
Smt. Vijayadevi Desai College
Daulatnagar,Tal.Patan.Dist.Satara

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 13| 07|2018 at 3.00 pm. About Academic Calendar. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Jambure.J.D.	Assit.Prof.	Jambure.J.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.PK

After The Presence of the above honorable members the meeting was started With the permission of the President.

bject -1 Academic calendar

Resolution 1 - It was Decided The Academic calendar of chemistry department Should be prepared.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Jambure.J.D.

With the permission of the Hon. Presidentthanaks to Prof. Jambure.J.D. Agreed and Announced That The Meeting was over.

Subject -2 Discuss about Practicals

Resolution 2 - It was Decided The practical Schedule of chemistry department Should be

prepared.

Resolution Approved

Indicator- Prof Miss Shirke.R.M.

Approver – Prof. Miss .Jambure.J.D.

With the permission of the Hon. Presidentthanaks to Prof.Miss.Jambure.J.D. Agreed and

Announced That The Meeting was overed .

R Shirke

HOD

Chemistry

Smt.Vijayadevi Desai Sr. College

I/C Principal

Smt. Vijayadevi Desai Sr. College

Daulatnagar,Tal.Patan.Dist.Satara

Prinipal

Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department of Chemistry

Notice

Date-17-07-2018

All teacher's of Chemistry department are informed that the meeting will be arranged on Tuesday,18-07-2018 at 3pm,in Chemistry Department.

Agenda

1) Academic year 2018-19, To preparing Time table of B.Sc. I,II,III.

2) To Discuss matters arising from time to time with permission of the president

3)Work load distribution.

H.O.D

R. Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 18| 07|18 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
	Prof. miss. Jambure.J.D.	Assit.Prof.	Jambure J.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To preparing Time- Table of Bsc.I,II,III

Resolution 1 - It was Decided That The TimeTableBsc.I,II,III Should be Prepared and all Subject Should be allotted.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss.Jambure.J.D.

Subject -2 To Inform Chemistry Teachers Regarding Their Workload

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2018-19)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Jambure.J.D Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Jambure.J.D	Physical Chemistry	3	16	19
2	Shejwal.P.KShirke.R.M	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Jambure.J.D Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Jambure.J.D	Physical Chemistry	3	6	9
4	Shejwal.P.K	Analytical Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver -- Prof. miss. Jambure.J.D.

With the permission of the Hon. Presidentthanaks to Prof. miss Jambure.J.D. Agreed

Announced That The Meeting was over.

Rshirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Principal.

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J.

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department of chemistry

Notice

Date-8-10-2018

All the teachers of Chemistry department are informed that the eting regarding to prepare exam question paper and exam time le of B.Sc.I (Sem-I) will be held on Monday day 8-10-18

Here by informed to all the teachers of department of Chemistry attend the meeting.

Time – 3pm

Venue – Principal office

Agenda1) Academic year 2018-2019,To prepare exam Time Table B.Sc.I (Sem-I).

Academic year 2018-2019,To prepare Exam question paper, B.Sc.ISem-I

3) To discuss matters arising from time to time with permission of the president.

H.O.D R shirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on R| 10|18 at 3.00 pm. About oct exam time table and question paper.

idence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Jambure.J.D.	Assit.Prof.	Jambure.J.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Department of Chemistry Regarding to prepare exam time table Bsc-I (SemI)

Resolution1 - In Department of chemistry have been decided to Prerare exam time table Bsc-I (SemI)

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Jambure.J.D.

Subject -2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (SemI)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Jambure.J.D.

Smt.V.D.Sr.College Daulatnagar (Merad)

With the permission of the Hon. Presidentthanaks to Prof.miss. Jambure.J.D. Agreed and

Announced That The Meeting was over.

Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Principal

(Non –granted)**Balasaheb Desai Foundation's**

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt. V.D. Sr. College Daulatnagar (Marali)

Department of chemistry

Notice

Date-03-01-2019

All teacher's of Chemistry department are informed that the meeting will be arranged on Thursday ,03-01-2019 at 3.pm,in Chemistry Department.

Agenda

1) Work load distribution on second semester.

2) Regarding to allot project topics to all B.Sc.III student

3) To discuss matters arising from time to time with permission of the president.

RShirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

H.O.D

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.D

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

t. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 03|
19 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Jambure.J.D.	Assit.Prof.	Jambure J.D
	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To Inform Chemistry Teachers Regarding Their Work Load.

Balasaheb Desai Foundation's

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2018-19)

Semester-II,IVand VI

Sr. No.	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Jambure.J.D Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Jambure.J.D	Inorganic Chemistry	2 1	8	11
	Shejwal.P.K Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Jambure.J.D Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Jambure.J.D	Physical Chemistry	3	6	9
	Shejwal.P.K	Industrial Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Jambure.J.D.

ject -1 Department of Chemistry regarding to allot project topics to all studence of Bsc III

Resolution - In Department of chemistry have been decided to allot project topics to all studence of Bsc III .

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Jambure.J.D

With the permission of the Hon. Presidentthanaks to Prof. miss. Jambure.J.D Agreed and

Announced That The Meeting was over.

Rshirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Principal.

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J.

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No :02372-268068E- mail : vddc490.cl@unishivaji.ac

Smt.V.D.Sr.College Daulatnagar(Maharashtra)

Department of chemistry

Notice

Date-05-03-2019

All teacher's of Chemistry department are informed that the meeting will be arranged on Tuesday ,05-03-2019 at 1.pm,in Chemistry Department.

Agenda

1) Academic year 2018-2019,To prepare exam Time Table of B.Sc.I.

2) Academic year 2018-2019,To prepare Exam question paper, B.Sc.I,Sem-II,

3) To discuss matters arising from time to time with permission of the president.

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Principal

Smt.V.D.Sr.Clege Dr. Vathar (Tal. Karad)

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting 05| 03|19 at 1.00 pm. About preparation of exam time table and exam question paper.

cendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Jambure.J.D.	Assit.Prof.	Jambure.J.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To prepare exam time table B.sc I.

Resolution -In Department of chemistry have been decidedto planning of exam time table.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Jambure.J.D.

partment of Chemistry Regarding to prepare and exam Question Paper Bsc-I (Semll)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Jambure.J.D.

With the permission of the Hon. Presidentthanaks to Prof. miss. Jambure.J.D. Agreed and

Announced That The Meeting was over.

Rshirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14 Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt. V.D. Sr. College Dr. Kathagar (Marali)

Department of chemistry

Notice

Date-02-08-2019

All the teachers of Chemistry department are informed that the meeting regarding to annual planning of Academic year 2019-2020 will be arranged on 02-08-2019. It is mandatory to attend the meeting in Principal's office at.3pm.

Agenda

1) Academic calendar.

2) Discuss about practicals.

H.O.D

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal. Patan, Satara

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 02| 08|2019 at 3.00 pm. About Academic Calendar.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Thorat.J.P.	Assit.Prof.	ThoratJ.P
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Academic calendar

Resolution 1 - It was Decided The Academic calendar of chemistry department Should be prepared.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Thorat.J.P.

With the permission of the Hon. President thanaks to Prof. Thorat.J.P. Agreed and Announced That The Meeting was over.

Subject -2 Discuss about Practicals

Resolution 2 - It was Decided The practical Schedule of chemistry department Should be

prepared.

Resolution Approved

Indicator- Prof Miss Shirke.R.M.

Approver – Prof. Miss .Thorat.J.P.

With the permission of the Hon. President thanaks to Prof.Miss.Thorat.J.P. Agreed and Announced That The Meeting was overed .

Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Dr. Nathagar(Wadi)
Prinipal

Balasaheb Desai Foundation's

...aji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

Department of Chemistry

Notice

Date-05-08-2019

All teacher's of Chemistry department are informed that the meeting will be arranged on Monday day,05-08-2019 at 3pm,in Chemistry Department.

Agenda

1) Academic year 2019-20, To preparing Time table of B.Sc. I,II,III.

2) To Discuss matters arising from time to time with permission of the president

3)Work load distribution.

H.O.D R shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar Tal Patan

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 05| 08|19 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RsShirke
2	Prof. miss. Thorat.J.P.	Assit.Prof.	Thorat J.P
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the ermission of the President.

oject -1 To preparing Time- Table of Bsc.I,II,III

Resolution 1 - It was Decided That The TimeTableBsc.I,II,III Should be Prepared and all Subject Should be allotted.

Resolution Approved

Indicator- Prof. missshirke.R.M

Approver – Prof.miss. Thorat.J.P.

Subject -2 To Inform Chemistry Teachers Regarding Their Work loa

(Non –granted)Balasaheb Desai Foundation's

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

:02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2019-20)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
	Shirke.R.M Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Thorat .J.P Shejwal.P.K	Physical Chemistry	3	16	19
2	Thorat .J.P	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
	Shejwal.P.K Thorat .J.P	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Thorat .J.P	AnalyticalChe	3	-	3

Smt.V.D.Sr.College Dr.Daulatnagar(Maraj)

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Thorat.J.P.

With the permission of the Hon. President thanaks to Prof. miss .Thorat.J.P. Agreed and Announced That The Meeting was over.

RShirke
HOD
Chemistry
Smt:Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Principal.

(Non -granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Dr. Daulatnagar

Department of chemistry

Notice

Date-04-10-2019

All the teachers of Chemistry department are informed that the meeting regarding to prepare exam question paper and exam time table of B.Sc.I (Sem-I) will be held on Monday 7-10-2019

Here by informed to all the teachers of department of Chemistry attend the meeting.

Time – 3pm

Venue – Principal office

Agenda

1) Academic year 2019-2020,To prepare exam Time Table of B.Sc.I (Sem-I).

2) Academic year 2019-2020,To prepare Exam question paper, B.Sc.ISem-I

3) To discuss matters arising from time to time with permission of the president.

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College Daulatnagar, Satara

Principal

Smt. V.D.Sr.College Daulatnagar

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 7| 10|19 at 3.00 pm. About oct exam time table and question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Thorat.J.P.	Assit.Prof.	Thorat.J.P
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Department of Chemistry Regarding to prepare exam time table Bsc-I (Seml)

Resolution1 - In Department of chemistry have been decided to Prerare exam time table Bsc-I (Seml)

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Thorat.J.P.

Subject -2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (Seml)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

esolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Thorat.J.P.

With the permission of the Hon. President thanaks to Prof.miss. Thorat.J.P. Agreed and

Announced That The Meeting was over.

RShirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Principal

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Dr. Daulatnagar

Department of chemistry

Notice

Date-03-01-2020

All teacher's of Chemistry department are informed that the meeting will be arranged on Friday ,03-01-2020 at 3.pm,in Chemistry Department.

Agenda

1) Work load distribution on second semester.

2) Regarding to allot project topics to all B.Sc.IIIstudent

3) To discuss matters arising from time to time with permission of the president.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Principal

H.O.D R.Shirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 03|01|20 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
	Prof. miss. Shirke .R.M.	HOD	RSShirke
2	Prof. miss. Thorat.J.P.	Assit.Prof.	Thorat.J.P
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To Inform Chemistry Teachers Regarding Their Work Load.

Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2019-20)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Thorat .J.P Shejwal.P.K	Inorganic Chemistry	2 1	8	11
2	Thorat .J.P	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Shejwal.P.K Thorat .J.P	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Thorat .J.P	Industrial Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Thorat.J.P.

Subject -1 Department of Chemistry regarding to allot project topics to all studence of Bsc III

Resolution - In Department of chemistry have been decided to allot project topics to all studence of Bsc III .

tion Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Thorat.J.P.

With the permission of the Hon. President thanaks to Prof. miss. Thorat.J.P. Agreed and Announced That The Meeting was over.

R.Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Principal.

(Non –granted)Balasaheb Desai Foundation's

Shivaji University affiliated /T2/ New Senior College / 2013-14Primary affiliation /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac

Smt. V.D.Sr.College

Department of chemistry

Notice

Date-16-04-2020

All teacher's of Chemistry department are informed that the meeting will be arranged on Thursday ,16-04-2020 at 1.pm,in Chemistry Department.

Agenda

1) Academic year 2019-2020,To prepare exam Time Table of B.Sc.I.

2) Academic year 2019-2020,To prepare Exam question paper, B.Sc.I,Sem-II,

3) To discuss matters arising from time to time with permission of the president.

I/C Principal

Smt. Vij... College ...Satara

Principal

H.O.D R.S.Kirke

HOD

Chemistry

Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 16| 04|20 at 1.00 pm. About preparation of exam time table and exam question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Thorat.J.P.	Assit.Prof.	Thorat J.P
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To prepare exam time table B.sc I.

Resolution -In Department of chemistry have been decidedto planning of exam time table.

esolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Thorat.J.P.

2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (SemII)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

Smt.V.D.Sr.C... Daulatnagar

...olution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. mis.Thorat.J.P.

With the permission of the Hon. President thanaks to Prof. miss. Thorat.J.P. Agreed and Announced That The Meeting was over.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

RSkhirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

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Tal-PatanDist- Satara

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Department of chemistry

Notice

Date-18-12-2020

All the teachers of Chemistry department are informed that the meeting regarding to annual planning of Academic year 2020-2021 will be arranged on 18-12-2020. It is mandatory to attend the meeting in Principal's office at.3pm.

Agenda

1) Academic calendar.

2) Discuss about practicals.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Principal

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 18| 12|2020 at 3.00 pm. About Academic Calendar.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Kamble.N.D.	Assit.Prof.	kamble.N.D
3	Prof. miss.shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Academic calendar

Resolution 1 - It was Decided The Academic calendar of chemistry department Should be prepared.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Shejwal.P.k.

With the permission of the Hon. President thanaks to Prof. Shejwal.P.k. Agreed and Announced That The Meeting was over.

Subject -2 Discuss about Practicals

Resolution 2 - It was Decided The practical Schedule of chemistry department Should be

prepared.

Resolution Approved

Indicator- Prof Miss Shirke.R.M.

Approver – Prof. Miss . Shejwal.P.k

With the permission of the Hon. President thanaks to Prof.Miss. . Shejwal.P.k . Agreed and Announced That The Meeting was overed .

R Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara
Prinipal

Balasaheb Desai Foundation's

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Smt. V.D.Sr. College Daulatnagar

Department of Chemistry

Notice

Date-24-12-2020

All teacher's of Chemistry department are informed that the meeting will be arranged on Wenesday,24-12-2020 at 3pm,in Chemistry Department.

Agenda

1) Academic year 2020-21, To preparing Time table of B.Sc. I,II,III.

2) To Discuss matters arising from time to time with permission of the president

3)Work load distribution.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 24| 12|21 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Kamble N.D.	Assit.Prof.	Kamble.N.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To preparing Time- Table of Bsc.I,II,III

Resolution 1 - It was Decided That The TimeTableBsc.I,II,III Should be Prepared and all Subject Should be allotted.

Resolution Approved

Indicator- Prof. miss shirke.R.M

Approver – Prof.miss Shejwal.P.K.

Subject -2 To Inform Chemistry Teachers Regarding Their Workload

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Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2020-21)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Kamble .N.D	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Shejwal.P.K Kamble .N.D	Physical Chemistry	3	16	19
2	Shirke.R.M	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Kamble .N.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Shirke.R.M Shejwal.P.K	Analytical Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Shejwal.P.K.

With the permission of the Hon. President thanaks to Prof. miss . Shejwal.P.K. Agreed and Announced That The Meeting was over.

Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Principal

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Smt. V.D. Sr. College (U.) Daulatnagar

Department of chemistry

Notice

Date-17-02-2021

All teacher's of Chemistry department are informed that the meeting will be arranged on Wenesday ,17-02-2021 at 3.pm,in Chemistry Department.

Agenda

1) Work load distribution on second semester.

2) Regarding to allot project topics to all B.Sc.IIIstudent

3) To discuss matters arising from time to time with permission of the president.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Principal

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 17| 02|21 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RSShirke
2	Prof. miss. Kamble.N.D.	Assit.Prof.	Kamble.N.D
3	Prof. miss.Shejwal.P.K.	Assit.Prof.	Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To Inform Chemistry Teachers Regarding Their Work Load.

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Smt.V.D.Sr.College Daulatnagar

Department Of Chemistry

Work Load Distribution (2020-21)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Kamble .N.D	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Shejwal.P.K Kamble .N.D	Inorganic Chemistry	2 1	8	11
2	Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Kamble .N.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Shirke.R.M Shejwal.P.K	Industrial Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Shejwal.P.K.

Subject -1 Department of Chemistry regarding to allot project topics to all studence of Bsc III

Resolution - In Department of chemistry have been decided to allot project topics to all studence of Bsc III .

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss.. Shejwal.P.K.

With the permission of the Hon. President thanaks to Prof. miss. Shejwal.P.K.. Agreed and

Announced That The Meeting was over.

Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Principal.

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Smt.V.D.Sr.College Daulatnagar

Department of chemistry

Notice

Date-21-05-2021

All teacher's of Chemistry department are informed that the meeting will be arranged on Friday ,21-05-2021at 1.pm,in Chemistry Department.

Agenda

1) Academic year 2020-2021,To prepare exam Time Table of B.Sc.I.

2) Academic year 2020-2021,To prepare Exam question paper, B.Sc.I,Sem-II,

3) To discuss matters arising from time to time with permission of the president.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal-Patan Dist-Satara

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 21|05|21 at 1.00 pm. About preparation of exam time table and exam question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Kamble.N.D.	Assit.Prof.	Kamble.N.D
3	Prof. miss. Shejwal.P.K.		Shejwal.P.K

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To prepare exam time table B.sc I.

Resolution -In Department of chemistry have been decidedto planning of exam time table.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Shejwal.P.K.

Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (SemII)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. Shejwal.P.K.

With the permission of the Hon. President thanaks to Prof. miss. Shejwal.P.K.Agreed and Announced That The Meeting was over.

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt Vijayadevi De Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College

Department of chemistry

Notice

Date-17-12-2021

All the teachers of Chemistry department are informed that the meeting regarding to annual planning of Academic year 2021-2022 will be arranged on 17-12-2021. It is mandatory to attend the meeting in Principal's office at.3pm.

Agenda

1) Academic calendar.

2) Discuss about practicals.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar Tal. Patan Dist. Satara
Principal

H.O.D Rskhoke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 17| 12|2021 at 3.00 pm. About Academic Calendar.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Madane.J.D.	Assit.Prof.	Madane J D
3	Prof. miss.Pisal.T.M.	Assit.Prof.	Pisal.T.M

After The Presence of the above honorable members the meeting was started With the permission of the President.

bject -1 Academic calendar

esolution 1 - It was Decided The Academic calendar of chemistry department Should be prepared.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Pisal.T.M.

With the permission of the Hon. President thanaks to Prof.Pisal.T.M. Agreed and Announced That The Meeting was over.

bject -2 Discuss about Practicals

Resolution 2 - It was Decided The practical Schedule of chemistry department Should be

prepared.

Resolution Approved

Indicator- Prof Miss Shirke.R.M.

Approver – Prof. Miss .Pisal.T.M.

With the permission of the Hon. President thanaks to Prof.Miss. Pisal.T.M.

. Agreed and Announced That The Meeting was overed .

R Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Prinipal

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Tal-PatanDist- Satara

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Smt.V.D.Sr.Cllege

Department of Chemistry

Notice

Date-22-12-2021

All teacher's of Chemistry department are informed hat the meeting will be arranged on Wenesday,22-12-2021 t 3pm,in Chemistry Department.

Agenda

1) Academic year 2021-22, To preparing Time table of B.Sc. I,II,III.

2) To Discuss matters arising from time to time with rmission of the president

3)Work load distribution.

H.O.D R.Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara
Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 22| 12|21 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. madane.J.D.	Assit.Prof.	MadaneJD.
3	Prof. miss. . Pisal.T.M.	Assit.Prof.	Pisal.T.M

After The Presence of the above honorable members the meeting was started With the ..ssion of the President.

Subject -1 To preparing Time- Table of Bsc.I,II,III

Resolution 1 - It was Decided That The TimeTableBsc.I,II,III Should be Prepared and all Subject Should be allotted.

Resolution Approved

Indicator- Prof. miss shirke.R.M

Approver – Prof.miss. Pisal.T.M.

Subject -2 To Inform Chemistry Teachers Regarding Their Workload

Balasaheb Desai Foundation's

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaj

Smt.V.D.Sr.College Daulatnagar

Department Of Chemistry

Work Load Distribution (2021-22)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
	Madne .J.D Pisal.T.M	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Pisal.T.M	Physical Chemistry	3	16	19
2	Shirke.R.M Madne .J.D	Analytical Chemistry	1 2	-	3
	B.Sc-III				
	Madne .J.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Pisal.T.M	Physical Chemistry	3	6	9
4	Madne .J.D Shirke.R.M	Analytical Chemistry	3	-	3

Rshirke

HOD
Chemistry
Smt Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan...

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss. Pisal.T.M.

With the permission of the Hon. President thanaks to Prof. miss . Pisal.T.M. Agreed and Announced That The Meeting was over.

Rshirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
I/C Principal
Smt. Vijayadevi Desai Sr. College
Smt. Vijayadevi D...
Daulatnagar,Tal.P...

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Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac.in

Department of chemistry

Notice

Date-10-01-2022

All teacher's of Chemistry department are informed that the meeting will be arranged on Monday ,10-01-2022 at 3.pm,in Chemistry Department.

Agenda

1) Work load distribution on second semester.

2) Regarding to allot project topics to all B.Sc.IIIstudent

3) To discuss matters arising from time to time with permission of the president.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan.Dist.Satara

H.O.D RShirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 10| 01|22 at 3.00 pm. About preparation of time table and work load distribution

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Madane.J.D.	Assit.Prof.	Madane.J.D
3	Prof. miss.Pisal.T.M.	Assit.Prof.	Pisal.T.M

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To Inform Chemistry Teachers Regarding Their Work Load.

Balasaheb Desai Foundation's

Shivaji University affiliated / T2/ New Senior College / 2013-14 Primary affiliation / V.3.0./

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Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

Department Of Chemistry

Work Load Distribution (2021-22)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Pisal.T.M	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Pisal.T.M	Inorganic Chemistry	2 1	8	11
2	Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Pisal.T.M	Physical Chemistry	3	6	9
4	Pisal.T.M	Industrial Chemistry	3	-	3

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Pisal.T.M.

Subject -1 Department of Chemistry regarding to allot project topics to all studence of Bsc III

Resolution - In Department of chemistry have been decided to allot project topics to all studence of Bsc III .

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss.Pisal.T.M.

With the permission of the Hon. President thanaks to Prof. miss. Pisal.T.M. Agreed and Announced That The Meeting was over.

R.Shirke

HOD

Chemistry

Smt.Vijayadevi Desai Sr. College

HOD

I/C Principal

Smt. Vijayadevi Desai Sr. College

Daulatnagar, Tal.Patan,Dist.Satara

Principal.

(Non -granted)Balasaheb Desai Foundation's

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Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-PatanDist- Satara

Ph.No. :02372-268068E- mail : vddc490.cl@unishivaji.ac

Smt. V.D. Sr. College Daulatnagar

Department of chemistry

Notice

Date-24-05-2022

All teacher's of Chemistry department are informed that the meeting will be arranged on Friday ,24-05-2022 at 1.pm,in Chemistry Department.

Agenda

1) Academic year 2021-2022,To prepare exam Time Table of B.Sc.I.

2) Academic year 2021-2022,To prepare Exam question paper, B.Sc.I,Sem-II,

3) To discuss matters arising from time to time with permission of the president.

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara
Principal

H.O.D Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

BALASHEB DESAI FOUNDATION

Smt. Vijyadevidesai Senior College ,Daulatnagar

Tal .PatanDist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 24| 05|22 at 1.00 pm. About preparation of exam time table and exam question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RSkirke
2	Prof. miss. Pisal.T.M.	Assit.Prof.	Pisal T.M

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To prepare exam time table B.sc I.

Resolution -In Department of chemistry have been decidedto planning of exam time table.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof.miss. Pisal.T.M.

2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (SemII)

Resolution2- In Department of chemistry have been decided to two Copies each of the question paper of our subject should be drawn.

Resolution Approved

Indicator- Prof. missshirke.R.M.

Approver – Prof. miss.Pisal.T.M.

With the permission of the Hon. President thanaks to Prof. miss. Pisal.T.M. Agreed and Announced That The Meeting was over.

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

(Non –granted) **Balasaheb Desai Foundation's**

Shivaji University affiliated / T2/ New Senior College / 2013-14 Primary affiliation / V.Y.J. /

Smt. Vijayadevi Desai Sr. College Daulatnagar,

Tal-Patan Dist- Satara

Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Department of chemistry

Notice

Date-02-09-2022

All the teachers of Chemistry department are informed that the meeting regarding to annual planning of Academic year 2022-2023 will be arranged on 02-09-2022. It is mandatory to attend the meeting in Principal's office at.3pm.

Agenda

1) Academic calendar.

2) Discuss about practicals.

H.O.D R.Shirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

BALASHEB DESAI FOUNDATION

Smt. Vijyadevi desai Senior College ,Daulatnagar

Tal . Patan Dist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 02| 09|22 at 1.00 pm. About Academic Calendar.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Panaskar.S.A.	Assit.Prof.	Spanaskar
3	Prof. miss Dige.J.S.	Assit.Prof.	Jigl.

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Academic calendar

Resolution 1 - It was Decided The Academic calendar of chemistry department Should be prepared.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A.

With the permission of the Hon. President thanaks to Prof. Panaskar .S.A. Agreed and Announced That The Meeting was over.

Subject -2 Discuss about Practicals

Resolution 2 - It was Decided The practical Schedule of chemistry department Should be

prepared.

Resolution Approved

Indicator- Prof Miss Shirke.R.M.

Approver – Prof. Miss Panaskar.S.A.

With the permission of the Hon. President thanaks to Prof. Panaskar .S.A. Agreed and Announced That The Meeting was overed .

Rshirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

HOD

Principal

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

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Smt. Vijayadevi Desai Sr. College Daulatnagar,
Tal-Patan Dist- Satara
Ph.No. : 02372-268068
E- mail : vddc490.cl@unishivaji.ac.in

Department of Chemistry

Notice

Date-6-09-2022

All teacher's of Chemistry department are informed that the meeting will be arranged on Tuesday,6-09-2022 at 3pm,in Chemistry Department.

Agenda

1) Academic year 2022-23, To preparing Time table of B.Sc. I,II,III.

2) To Discuss matters arising from time to time with permission of the president.

3)Work load distribution.

H.O.D

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

Principal

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

BALASHEB DESAI FOUNDATION

Smt. Vijyadevi desai Senior College ,Daulatnagar

Tal . Patan Dist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 06| 09|22 at 3.00 pm. About preparation of time table and work loadd distribution . Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Panaskar.S.A.	Assit.Prof.	Panaskar
3	Prof. miss Dige.J.S.	Assit.Prof.	Dige.

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 To preparing Time- Table of Bsc.I,II,III

Resolution 1 - It was Decided That The TimeTable Bsc.I,II,III Should be Prepared and all Subject Should be allotted.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A.

Subject -2 To Inform Chemistry Teachers Regarding Their Work Load.

Resolution 2 - Department of Chemistry have been made Workload distribution.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A.

With the permission of the Hon. President thanaks to Prof. Panaskar .S.A. Agreed and Announced That The Meeting was over.

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College
HOD

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal. Patan, Dist. Satara
Principal

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Smt. Vijayadevi Desai Sr. College Daulatnagar,
Tal-Patan Dist- Satara
Ph.No. : 02372-268068
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Department of chemistry

Notice

Date-16-12-2022

All the teachers of Chemistry department are informed that the meeting regarding to prepare exam question paper and exam time table of B.Sc.I (Sem-I) will be held on Friday, 16-12-2022.

Here by informed to all the teachers of department of Chemistry attend the meeting.

Time – 3pm
Venue – Principal office

Agenda

1) Academic year 2022-2023,To prepare exam Time Table of B.Sc.I (Sem-I).
2) Academic year 2022-2023,To prepare Exam question paper, B.Sc.I Sem-I
3) To discuss matters arising from time to time with permission of the president.

H.O.D RShirke
HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

BALASHEB DESAI FOUNDATION

Smt. Vijyadevi desai Senior College ,Daulatnagar

Tal . Patan Dist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 16| 12|22 at 3.00 pm. About oct exam time table and question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Panaskar.S.A.	Assit.Prof.	Panaskar
3	Prof. miss Dige.J.S.	Assit.Prof.	Dige.

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Department of Chemistry Regarding to prepare exam time table Bsc-I (Seml)

Resolution1 - In Department of chemistry have been decided to Prerare exam time table Bsc-I (Seml)

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A

Subject -2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (Seml)

BALASHEB DESAI FOUNDATION

Smt. Vijyadevi desai Senior College ,Daulatnagar

Tal . Patan Dist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 16| 12|22 at 3.00 pm. About oct exam time table and question paper.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	RShirke
2	Prof. miss. Panaskar.S.A.	Assit.Prof.	Panaskar
3	Prof. miss Dige.J.S.	Assit.Prof.	Dige.

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Department of Chemistry Regarding to prepare exam time table Bsc-I (SemI)

Resolution1 - In Department of chemistry have been decided to Prerare exam time table Bsc-I (SemI)

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A

Subject -2 Department of Chemistry Regarding to prepare and exam Question Paper Bsc-I (SemI)

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Tal-Patan Dist- Satara
Ph.No. : 02372-268068
E- mail : vddc490.cl@unishivaji.ac.in

Smt. V.D. Sr. College Daulatnagar

Department of chemistry

Notice

Date-28-04-2023

All teacher's of Chemistry department are informed that the meeting will be arranged on Friday ,28-04-2023 at 1.pm,in Chemistry Department.

Agenda

1)Regarding to allot project topics to all B.Sc.III student

2) Academic year 2022-2023,To prepare exam Time Table of B.Sc.I,II.

3) Academic year 2022-2023,To prepare Exam question paper, B.Sc.I,II Sem-II,IV

4) To discuss matters arising from time to time with permission of the president.

H.O.D R.Shirke

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

I/C Principal
Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

BALASHEB DESAI FOUNDATION

Smt. Vijyadevi desai Senior College ,Daulatnagar

Tal . Patan Dist.satara

Chemistry Department

In Smt. Vijyadevi Desai Senior CollegeChemistry Department was Organised meeting on 28| 04|23 at 1.00 pm. About allot project topics and preparation of exam time table.

. Attendence of the following Members In the Meeting.

Sr.no	Name professor	Designation	sign
1	Prof. miss. Shirke .R.M.	HOD	Rshirke
2	Prof. miss. Panaskar.S.A.	Assit.Prof.	Panaskar
3	Prof. miss Dige.J.S.	Assit.Prof.	Dige

After The Presence of the above honorable members the meeting was started With the permission of the President.

Subject -1 Department of Chemistry regarding to allot project topics to all studence of Bsc III

Resolution - In Department of chemistry have been decided to allot project topics to all studence of Bsc III .

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A.

Subject -2 To prepare exam time table B.sc I,II.

Resolution - In Department of chemistry have been decided to planning of exam time table.

Resolution Approved

Indicator- Prof. miss shirke.R.M.

Approver – Prof. miss. Panaskar.S.A.

With the permission of the Hon. President thanaks to Prof. Panaskar .S.A. Agreed and Announced That The Meeting was over.

HOD

Smt.Vijayadevi Desai Sr. College

HOD

I/C Principal

Smt Vijayadevi Desai S... College

Daulatnagar,Tal.Patan,Dist.Satara

Principal

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज

दौलतनगरता. पाटण जि. सातारा

वाणिज्य विभागीय

मिटिंग

सन २०१८-२०१९

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष २०१८-२०१९ या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.
2. शैक्षणिक वर्ष२०१८-२०१९ साठी अभ्यासक्रम वाटपाचे नियोजन करणे .
3. बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत विचारविनिमय करणे.
4. प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .
5. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावरचर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Dau...al.Patan.Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 13/ 7/ 2018

वाणिज्य विभागातील सर्व प्राध्यापकाना कळविण्यात येते की सोमवार दि.16/7/2018 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्ये तासिकाव्याकामाची जबाबदारी वबीकॉम भाग १,२,३या वर्गाचे टाईमटेबल करण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 16/07/2018रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. पाटील . एम्.एम्	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरील शिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मिटींगला सुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष २०१८-२०१९ या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन २०१८-२०१९ या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अॅकॅडमिक कलेंडर प्रा.पाटील.टी.ए यांनी करावे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस .जे

अनुमोदक - पाटील.टी.ए

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्व शिक्षकांना त्यांच्या तासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांना वर्गनिहाय विषय देण्यात आले. व त्या विषयानुसार त्या शिक्षकांना तासिकाच्या कामाची जबाबदारी देण्यात आली .

ठराव सर्वानुमते मंजूर

सूचक - माथने .एस.जे
अनुमोदक - पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबलतयारकरणे.

ठराव क्र1- वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्या प्रमाणे बीकॉम भाग १,२,३ यावर्गाचे टाईमटेबल तयारकरण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस. जे
अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

ठराव क्र 4- वाणिज्य विभागातील बीकॉम भाग १, साठी प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील.टी.ए

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्व शिक्षकांना त्यांच्या तासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांना वर्गनिहाय विषय देण्यात आले. व त्या विषयानुसार त्या शिक्षकांना तासिकाच्या कामाची जबाबदारी देण्यात आली .

ठराव सर्वानुमते मंजूर

सूचक - माथने .एस.जे
अनुमोदक - पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबलतयारकरणे.

ठराव क्र1- वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्या प्रमाणे बीकॉम भाग १,२,३ यावर्गाचे टाईमटेबल तयारकरण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस. जे
अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

ठराव क्र 4- वाणिज्य विभागातील बीकॉम भाग १, साठी प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील.टी.ए

विषय क्र 5-मा. अध्यक्षांच्या ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 5- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

विभाग प्रमुख

प्राचार्य

I/C Principal
Smt. Vi... Desai Sr. College
D... al.Patan.Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बीकॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बीकॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 10/ 11/ 2018

सर्व शिक्षकांना कळविण्यात येते कीबुधवार दि.14/11/2018 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्येबीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,व सराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

वाणिज्य विभागीय प्रमुख

प्राचार्य
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज बुधवार दि.14/11/2018 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. पाटील . एम्.ए	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरील शिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगला सुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1- बीकॉम भाग १,२,३ यावर्गाच्या परीक्षा सुरु होत असून त्या दृष्टीने सराव चाचणी घेण्यात यावी.व परीक्षेचे वेळापत्रक वरील शिक्षकांनी आपल्या विषयानुसार सराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय2- वाणिज्य विभागातील बीकॉम भाग1 या वर्गाची सेमिस्टर व रिपीटर सेमिस्टर 2प्रश्नपत्रिका तयार करण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्वशिक्षकांनीतयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक - पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न प्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक - पाटील.टी.ए

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

१.कॉमर्स विभागातील शैक्षणिक वर्ष २०१८-२०१९ वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

२. शैक्षणिक वर्ष २०१८-२०१९ वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

३. वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

I/C Principal
Smt. Vijayadevi D... College
Daulatnagar, Tal.Patan.Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 4/1/ 2019

सर्व शिक्षकांना कळविण्यात येते की सोमवार दि.7/01/2019 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १,या वर्गाचे पेपर तपासणी बाबत मिटिंग होणार आहे. तरीवाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

SJM

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि.7/1/2019रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. पाटील . एम्.एम्	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरील शिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगला सुरुवात करण्यात आली .

विषय1-कॉमर्स विभागातील शैक्षणिक वर्ष २०१८-२०१९ वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

ठराव1-कॉमर्स विभागातील सन २०१८-२०१९ वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणे तसेच प्रत्येक विषयाच्या assignment तपासणे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय2-शैक्षणिक वर्ष २०१८-२०१९ वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

ठराव2-कॉमर्स विभागातील **सन २०१८-२०१९ वर्ग बी .कॉम भाग १,२,३ साठी निकालाचे नियोजन करणे असे ठरले .**

ठराव सर्वानुमते मंजूर

सूचक- माथने .एस.जे

अनुमोदक - पाटील. टी.ए

विषय क्र 3-**वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .**

ठराव क्र 3-कॉमर्स विभागातील **सन २०१८-२०१९ वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करण्याचे ठरले. .**

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

विभाग प्रमुख

प्राचार्य

I/C Principal

Desai Sr. College

Dadoli Nagar, Tal.Patan.Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बीकॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बीकॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal

Smt. Vijayadevi Desai Sr. College

Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 12/ 4/ 2019

सर्व शिक्षकांना कळविण्यात येते की सोमवार दि.15 /4 /2019रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १ सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,वसराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

SJM

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि.15/4/2019 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. पाटील . एम्.एम्	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरील शिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगला सुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३यावर्गाच्या परीक्षासुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्याविषयानुसारसराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -साथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाचीसेमिस्टर 1,व रिपीटरसेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्या सेमिस्टर 1,व रिपीटर सेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्व शिक्षकांनी तयार करणे. व प्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक - पाटील.ए.व्हि

विषय क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्नप्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस. जे
अनुमोदक -पाटील.टी.ए

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

विभाग प्रमुख

प्राचार्य
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज

दौलतनगर ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

सन २०१९-२०२०

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 6/ 7/ 2019

वाणिज्य विभागातील सर्व प्राध्यापकाना कळविण्यात येते की बुधवार दि.10/7/2019 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये तासिकाच्या कामाची जबाबदारी व बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2019-2020 या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.

2. शैक्षणिक वर्ष 2019-2020 साठी अभ्यासक्रम वाटपाचे नियोजन करणे .

3. बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत विचारविनिमय करणे.

4. प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

5. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावरचर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज बुधवार दि. 10/07/2019 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . पाटील . एम्.एम्	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरील शिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मिटींगला सुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2019 -2020 या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन २०१९-२०२०या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अकँडमिक कलेंडर प्रा.पाटील.टी.ए यांनी करावे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस .जे

अनुमोदक - पाटील.टी.ए

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्व शिक्षकांना त्यांच्या तासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2- वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांना वर्गनिहाय विषय देण्यात आले. व त्या विषयानुसार त्या शिक्षकांना तासिकाच्या कामाची जबाबदारी देण्यात आली .

ठराव सर्वानुमते मंजूर

सूचक - माथने .एस.जे

अनुमोदक - पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबलतयारकरणे.

ठराव क्र1-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्या प्रमाणे बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

ठराव क्र 4- वाणिज्य विभागातील बीकॉम भाग १, साठी प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक -पाटील.टी.ए

विषय क्र 5- मा. अध्यक्षांच्या ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 5- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

विभाग प्रमुख

प्राचार्य

I/C Principal
Smt Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि. 11/ 11/ 2019

सर्व शिक्षकांना कळविण्यात येते की शुक्रवार दि. 15 /11/2019 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १ सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,व सराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

विभाग प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बी.कॉम भाग १,२,३ या वर्गाच्या सराव चाचणी घेण्याबाबत.

2. बी.कॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बी.कॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

Smt. Vijayadevi D... College
Daulatnagar(Marali) Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज शुक्रवार दि. 15/11/2019 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	**प्रा. माथने.एस.जे**	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	**प्रा. . पाटील . एम्.एम्**	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	**प्रा. डॉ .साठे.एस.एस**	प्राध्यापक	

वरील शिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगला सुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३ यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1- बीकॉम भाग १,२,३ यावर्गाच्या परीक्षा सुरु होत असून त्या दृष्टीने सराव चाचणी घेण्यात यावी.व परीक्षेचे वेळापत्रक वरील शिक्षकांनी आपल्या विषयानुसार सराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाची सेमिस्टर 1,व रिपीटर सेमिस्टर 2 प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्वशिक्षकांनीतयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.एम .एम

विषय क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment,सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न प्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulathagar, Tal.Patan Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि. 4/1/2020

सर्व शिक्षकांना कळविण्यात येते की बुधवार दि. 8/01/2020 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १,या वर्गाचे पेपर तपासणी बाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

SDM

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज बुधवार दि. 8/1/2020 रोजी ठीक 1.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. . पाटील . एम्.एम्	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-कॉमर्स विभागातील शैक्षणिक वर्ष 2019 - 2020 वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

ठराव1-कॉमर्स विभागातील सन 2019 - 2020 वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणे तसेच प्रत्येक विषयाच्या assignment तपासणे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-शैक्षणिक वर्ष 2019 - 2020 वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

ठराव2-कॉमर्स विभागातील **सन 2019 - 2020 वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे असे ठरले .**

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.एम .एम

विषय क्र 3-**वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .**

ठराव क्र 3-कॉमर्स विभागातील **सन 2019 - 2020 वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करण्याचे ठरले. .**

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Dauladnagar, Patan, Dist. Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 16/ 4/ 2020

सर्व शिक्षकांना कळविण्यात येते की सोमवार दि. 20/4/2020 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्येबीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठीप्रश्नपत्रिका तयार करण्याबाबत ,वसराव चाचणी घेण्याबाबतमिटिंग होणार आहे. तरीवाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

SDm

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बीकॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 20/4/2020 रोजी ठीक 12.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक. ·

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. . पाटील . एम्.एम्	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३यावर्गाच्या परीक्षासुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्याविषयानुसारसराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाचीसेमिस्टर 1,व रिपीटरसेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्वशिक्षकांनीतयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.एम .एम

विषय क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्नप्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते

प्राचार्य

Smt. Vidyadevi Desai Sr. College
Dadarnagar (Nagar)
I/C Principal

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज

दौलतनगर ता. पाटण जि. सातारा

वाणिज्य विभागीय

मिटिंग

सन २०२० -२०२१

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1.कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2020-21 या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.

2.शैक्षणिक वर्ष 2020-21साठी अभ्यासक्रम वाटपाचे नियोजन करणे .

3.बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत विचारविनिमय करणे.

4. प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

5. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावरचर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal

Smt. Vijayadevi Desai Sr. College

Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि.15/ 10/ 2020

वाणिज्य विभागातील सर्व प्राध्यापकाना कळविण्यात येते की सोमवार दि.19 /10/2020 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये तासिकाट्या कामाची जबाबदारी वबीकॉम भाग १,२,३या वर्गाचे टाईमटेबल करण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 19/10/2020 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . घोणे. पी. एन.	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीनेमिटींगलासुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2020-21या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन 2020-21या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अकॅडमिक कलेंडर प्रा.पाटील.टी.एयांनी करावे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस .जे

अनुमोदक - पाटील.टी.ए

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्वशिक्षकांना त्यांच्यातासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2-वाणिज्य विभागातीलबीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांनावर्गनिहाय विषय देण्यात आले. व त्या विषयानुसारत्या शिक्षकांनातासिकाच्या कामाची जबाबदारी देण्यात आली .

ठराव सर्वानुमते मंजूर

सूचक - माथने .एस.जे

अनुमोदक - पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करणे.

ठराव क्र1-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्याप्रमाणे बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

ठराव क्र 4-वाणिज्य विभागातीलबीकॉम भाग १, साठीप्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक -पाटील.टी.ए

विषय क्र 5-मा. अध्यक्षांच्या ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 5- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

विभाग प्रमुख

प्राचार्य

I/C Principal

Smt. Vijay... College

Daulatnagar, Tal.Patan, Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बी.कॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बी.कॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बी.कॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३.मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

I/C Principal
Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 19/ 2/ 2021

सर्व शिक्षकांना कळविण्यात येते की मंगळवार दि.23 /2/2021रोजी ठीक 3.00 वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,वसराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

SDm

वाणिज्य विभागीय प्रमुख

प्राचार्य

Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज मंगळवार दि.23/2/2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . घोणे. पी. एन.	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३ यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३ यावर्गाच्या परीक्षा सुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्या विषयानुसार सराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाचीसेमिस्टर 1,व रिपीटर सेमिस्टर 2 प्रश्नपत्रिका तयार करण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटर सेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्व शिक्षकांनी तयार करणे. व प्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयार करावीत.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील. टी.ए

विषय क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment,सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न प्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील. टी.ए

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

प्राचार्य
I/C Principal

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

१.कॉमर्स विभागातील शैक्षणिक वर्ष2020-21 वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

२. शैक्षणिक वर्ष 2020-21वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

३. वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्यार्थ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 5/4/2021

सर्व शिक्षकांना कळविण्यात येते कीशुक्रवार दि. 9/04/2021 रोजी ठीक 3.00 वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १,या वर्गाचे पेपर तपासणी बाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

SJM

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज शुक्रवार दि. 9/4/2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा . . घोणे. पी. एन.	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-कॉमर्स विभागातील शैक्षणिक वर्ष 2020-21वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

ठराव1-कॉमर्स विभागातील सन2020-21 वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणे तसेच प्रत्येक विषयाच्या assignment तपासणे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक - माथने .एस.जे

अनुमोदक - देसाई.के.पी

Smt. V.D. Sr. College
Daulatnagar (Marali)

विषय2-शैक्षणिक वर्ष2020-21 वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

ठराव2-कॉमर्स विभागातील **सन** 2020-21 **वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे असे ठरले .**

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील.ए.व्हि

विषय क्र 3-**वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .**

ठराव क्र 3-कॉमर्स विभागातील **सन** 2020-21 **वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करण्याचे ठरले. .**

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील. टी.ए

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

प्राचार्य
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बीकॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बीकॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

Smt. V.D.Sr.College Daulatnagar(Maratli)

नोटीस

दि. 28/ 6/ 2021

सर्व शिक्षकांना कळविण्यात येते की गुरुवार दि. 1/7/2021 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्येबीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,वसराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

SDm

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal. Patan. Dist. Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज गुरुवार दि. 1/7/2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. माथने.एस.जे	वि. प्रमुख	
3	प्रा. पाटील. टी. ए	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा . . घोणे. पी. एन.	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३यावर्गाच्या परीक्षासुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्याविषयानुसारसराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाचीसेमिस्टर 1,व रिपीटरसेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्वशिक्षकांनीतयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील. टी.ए

विषय क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्नप्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक -माथने .एस.जे
अनुमोदक -पाटील. टी.ए

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्यापरवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

प्राचार्य

Smt. V.D. Sr. College Dauladwadi (Karad)

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज

दौलतनगर ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

सन २०२१ -२०२२

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि.10/ 9/ 2021

वाणिज्य विभागातील सर्व प्राध्यापकाना कळविण्यात येते की सोमवार दि.13 /9/2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये तासिकाच्या कामाची जबाबदारी वबीकॉम भाग १,२,३या वर्गाचे टाईमटेबल करण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayad vi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1.कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2021-22 या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.

2.शैक्षणिक वर्ष 2021-22साठी अभ्यासक्रम वाटपाचे नियोजन करणे.

3.बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत विचारविनिमय करणे.

4. प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

5. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावरचर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi D. Desai Sr. College
Daulatnagar,Tal.Patan,Dis.,Satara

बाळासाहेब देसाई फौंडेशन संचलित
श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर
ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 13/9 /2021रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
3	प्रा. पाटील. टी. ए	विभाग प्रमुख	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. शेवाळे.के.एन	प्राध्यापक	
6	प्रा. . घोणे. . पी. एन.	प्राध्यापक	
7	प्रा. पाटील.ए.व्हि	प्राध्यापक	
8	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीनेमिटींगलासुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2021-22या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन2021-22या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अकॅडमिक कलेंडर प्रा.पाटील.टी.एयांनी करावे असे ठरले .
ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई.के.पी

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्वशिक्षकांना त्यांच्यातासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2-वाणिज्य विभागातीलबीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांनावर्गनिहाय विषय देण्यात आले. व त्या विषयानुसारत्या शिक्षकांनातासिकाच्या कामाची जबाबदारी देण्यात आली .

ठराव सर्वानुमते मंजूर

सूचक -पाटील.टी.ए

अनुमोदक - शेवाळे.के.एन

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करणे.

ठराव क्र1-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्याप्रमाणे बी कॉम भाग १,२,३ यावर्गाचे टाईमटेबल तयारकरण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

ठराव क्र 4-वाणिज्य विभागातीलबीकॉम भाग १, साठीप्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -पाटील.टी.ए

अनुमोदक -शेवाळे.के.एन

विषय क्र 5-मा. अध्यक्षांच्या ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 5- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा.अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

विभाग प्रमुख

प्राचार्य

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 19/ 2/ 2021

सर्व शिक्षकांना कळविण्यात येते की मंगळवार दि.23 /2 /2021रोजी ठीक 3.00 वाजता मा. प्राचार्य हॉलमध्येबीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,वसरांव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बी.कॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बी.कॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बी.कॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३.मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

वाणिज्य विभागीय [illegible]

बाळासाहेब देसाई फौंडेशन संचलित

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज मंगळवार दि.23/2 /2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. पाटील. टी. ए	वि. प्रमुख	
3	प्रा.शेवाळे.के.एन	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. घोणे. . पी. एन.	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३ यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३ यावर्गाच्या परीक्षा सुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्या विषयानुसार सराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाची सेमिस्टर 1,व रिपीटर सेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्व शिक्षकांनी तयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयार करावीत.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक -शेवाळे.के.एन

विषय क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment,सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3- बीकॉम भाग १,२,३ मधील सर्वविद्याथ्यांना assignment, सेमिनारचे प्रश्न प्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई. के .पी

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि. 5/4/2021

सर्व शिक्षकांना कळविण्यात येते की शुक्रवार दि. 9/04 /2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १,या वर्गाचे पेपर तपासणी बाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

१.कॉमर्स विभागातील शैक्षणिक वर्ष 2021-22वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

२. शैक्षणिक वर्ष 2021-22वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

३. वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

I/C Principal

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज शुक्रवार दि. 9/4 /2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. पाटील. टी. ए	वि. प्रमुख	
3	प्रा. शेवाळे.के.एन	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा . घोणे. पी. एन.	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-कॉमर्स विभागातील शैक्षणिक वर्ष2021-22वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

ठराव1-कॉमर्स विभागातील सन2021-22वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणे तसेच प्रत्येक विषयाच्या assignment तपासणे असे ठरले .
ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-शैक्षणिक वर्ष2021-22 वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

ठराव2-कॉमर्स विभागातील सन 2021-22 वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे असे ठरले .

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक -शेवाळे.के.एन

विषय क्र 3-वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .

ठराव क्र 3-कॉमर्स विभागातील सन 2021-22 वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करण्याचे ठरले. .

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

प्राचार्य

VC Principal
Smt. Vilayatai Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 28/ 6/ 2021

सर्व शिक्षकांना कळविण्यात येते की गुरुवार दि. 1 /7 /2021 रोजी ठीक 12.00 वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,व सराव चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बीकॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज गुरुवार दि. 1/7 /2021रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थित वाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. पाटील. टी. ए	वि. प्रमुख	
3	प्रा. शेवाळे.के.एन	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. . डॉ .साठे.एस.एस	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा . घोणे. . पी. एन.	प्राध्यापक	

वरील शिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३यावर्गाच्या परीक्षासुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्याविषयानुसारसराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाचीसेमिस्टर 1,व रिपीटरसेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्वशिक्षकांनीतयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयारकरावीत.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक -शेवाळे.के.एन

विषय क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3-बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांनाassignment, सेमिनारचे प्रश्नप्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - पाटील.ए व्हि

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा. अध्यक्षांच्यापरवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

प्राचार्य

I/C Principal
Smt. Vijayad...i Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

Smt.V.D.Sr.College Department (Marali)

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज

दौलतनगर ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

सन २०२१ -२०२२

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि.10/ 9/ 2021

वाणिज्य विभागातील सर्व प्राध्यापकाना कळविण्यात येते की सोमवार दि.13 /9/2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये तासिकाच्या कामाची जबाबदारी वबीकॉम भाग १,२,३या वर्गाचे टाईमटेबल करण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayad vi Desai Sr. College
Daulatnagar, Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1.कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2021-22 या वर्षासाठी कामकाज वाटप करणे बाबत विचार विनिमय करणे.

2.शैक्षणिक वर्ष 2021-22साठी अभ्यासक्रम वाटपाचे नियोजन करणे.

3.बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल करण्याबाबत विचारविनिमय करणे.

4. प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .

5. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावरचर्चा करणे.

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित
श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर
ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 13/9 /2021रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
3	प्रा. पाटील. टी. ए	विभाग प्रमुख	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. शेवाळे.के.एन	प्राध्यापक	
6	प्रा. . घोणे. . पी. एन.	प्राध्यापक	
7	प्रा. पाटील.ए.व्हि	प्राध्यापक	
8	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीनेमिटींगलासुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2021-22या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन2021-22या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अकॅडमिक कलेंडर प्रा.पाटील.टी.एयांनी करावे असे ठरले .
ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई.के.पी

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्वशिक्षकांना त्यांच्यातासिकाच्या कामाची जबाबदारी देण्याबाबत.

बाळासाहेब देसाई फौंडेशन संचलित
श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर
ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज सोमवार दि. 13/9 /2021रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
3	प्रा. पाटील. टी. ए	विभाग प्रमुख	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. शेवाळे.के.एन	प्राध्यापक	
6	प्रा. . घोणे. . पी. एन.	प्राध्यापक	
7	प्रा. पाटील.ए.व्हि	प्राध्यापक	
8	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकाच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीनेमिटींगलासुरुवात करण्यात आली .

विषय क्र १- कॉमर्स विभागातील प्राध्यापकाना शैक्षणिक वर्ष 2021-22या वर्षासाठी कामकाज वाटप करणे.

ठराव क्र १ - कॉमर्स विभागातील सन2021-22या वर्षात करावयाची कामे निश्चित करण्यासाठी सदर कार्यक्रमाचे नियोजनासाठी अकॅडमिक कलेंडर प्रा.पाटील.टी.एयांनी करावे असे ठरले .
ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई.के.पी

विषय क्र 2-. बी.कॉम भाग १,२,३या वर्गाच्या सर्वशिक्षकांना त्यांच्यातासिकाच्या कामाची जबाबदारी देण्याबाबत.

ठराव क्र 2-वाणिज्य विभागातीलबीकॉम भाग १,२,३ या वर्गाच्या वरील विषयाच्या शिक्षकांनावर्गनिहाय विषय देण्यात आले. व त्या विषयानुसारत्या शिक्षकांनातासिकाच्या कामाची जबाबदारी देण्यात आली .
ठराव सर्वानुमते मंजूर

सूचक -पाटील.टी.ए
अनुमोदक - शेवाळे.के.एन

विषय क्र 3- बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करणे.
ठराव क्र1-वाणिज्य विभागातील बीकॉम भाग १,२,३ या वर्गाचे टाईमटेबल तयार करण्याबाबत शिक्षकांशी विचार विनिमय करून त्याप्रमाणे बी कॉम भाग १,२,३ यावर्गाचे टाईमटेबल तयारकरण्याचे ठरले.
ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई.के.पी

विषय क्र 4- प्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करणे .
ठराव क्र 4-वाणिज्य विभागातीलबीकॉम भाग १, साठीप्रमाणपत्र कोर्सेस विद्यार्थ्यासाठी सुरु करण्यात यावे असे ठरले.

ठराव सर्वानुमते मंजूर

सूचक -पाटील.टी.ए
अनुमोदक -शेवाळे.के.एन

विषय क्र 5-मा. अध्यक्षांच्या ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.
ठराव क्र 5- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने मा.अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

ठराव सर्वानुमते मंजूर

विभाग प्रमुख

प्राचार्य

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

`दि. 19/ 2/ 2021

सर्व शिक्षकांना कळविण्यात येते की मंगळवार दि.23 /2 /2021रोजी ठीक 3.00 वाजता मा. प्राचार्य हॉलमध्येबीकॉम भाग १सेमिस्टर1या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत ,वसरावं चाचणी घेण्याबाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती .

वाणिज्य विभागीय प्रमुख

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulathagar, Tal.Patan, Dist.Satara

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

1. बी.कॉम भाग १,२,३यावर्गाच्या सराव चाचणी घेण्याबाबत.

2.बी.कॉम भाग १सेमिस्टर1 या वर्गाच्या परीक्षेसाठी प्रश्नपत्रिका तयार करण्याबाबत.

3. बी.कॉम भाग १,२,३ मधील सर्व विद्यार्थ्यांना assignment, सेमिनारचे प्रश्न देण्याबाबत.

३.मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

आज मंगळवार दि.23/2 /2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये उपस्थितवाणिज्य विभागातील सर्व शिक्षक.

अं.नं.	नाव	पदनाम	सही
1	प्राचार्य. श्री.व्हि.एन. कांबळे	अध्यक्ष	
2	प्रा. पाटील. टी. ए	वि. प्रमुख	
3	प्रा.शेवाळे.के.एन	प्राध्यापक	
4	प्रा. देसाई. के.पी	प्राध्यापक	
5	प्रा. घोणे. . पी. एन.	प्राध्यापक	
6	प्रा. पाटील.ए.व्हि	प्राध्यापक	
7	प्रा. डॉ .साठे.एस.एस	प्राध्यापक	

वरीलशिक्षकांच्या उपस्थितीत मा.अध्यक्षांच्या परवानगीने मीटिंगलासुरुवात करण्यात आली .

विषय1-बीकॉम भाग १,२,३ यावर्गाच्या सराव चाचणी घेण्याबाबत.

ठराव1-बीकॉम भाग १,२,३ यावर्गाच्या परीक्षा सुरु होत असून त्या दृष्टीनेसराव चाचणी घेण्यात यावी.व परीक्षेचेवेळापत्रक वरील शिक्षकांनी आपल्या विषयानुसार सराव चाचणी घेण्याचे ठरले.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए

अनुमोदक - देसाई.के.पी

विषय2-वाणिज्य विभागातील बीकॉम भाग1 या वर्गाची सेमिस्टर 1,व रिपीटर सेमिस्टर 2प्रश्नपत्रिका तयारकरण्याबाबत.

ठराव2- वाणिज्य विभागातील शिक्षकांनी बीकॉम भाग १, या वर्गाच्यासेमिस्टर 1,व रिपीटरसेमिस्टर 2या वर्गाच्या सहा विषयाच्या प्रश्नपत्रिका वरील सर्व शिक्षकांनी तयार करणे. वप्रत्येक शिक्षकांनी आपल्या विषयनिहाय प्रश्नपत्रिका तयार करावीत.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक -शेवाळे.के.एन

विषय क्र 3- बीकॉम भाग १,२,३ मधील सर्व विद्याथ्यांना assignment,सेमिनारचे प्रश्न देण्याबाबत.

ठराव क्र 3- बीकॉम भाग १,२,३ मधील सर्वविद्याथ्यांना assignment, सेमिनारचे प्रश्न प्रत्येक विषयाला अनुसरून देण्यात यावे.

ठराव सर्वानुमते मंजूर

सूचक - पाटील.टी.ए
अनुमोदक - देसाई. के .पी

विषय क्र 4-मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

ठराव क्र 4- ऐनवेळी कोणताही विषय उपस्थित न झाल्याने

ठराव सर्वानुमते मंजूर

मा. अध्यक्षांच्या परवानगीने ही मिटिंग संपली असे जाहीर केले.

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

नोटीस

दि. 5/4/2021

सर्व शिक्षकांना कळविण्यात येते की शुक्रवार दि. 9/04 /2021 रोजी ठीक 3.०० वाजता मा. प्राचार्य हॉलमध्ये बीकॉम भाग १,या वर्गाचे पेपर तपासणी बाबत मिटिंग होणार आहे. तरी वाणिज्य विभागातील सर्व शिक्षकांनी उपस्थित रहावे. ही विनंती.

वाणिज्य विभागीय प्रमुख

बाळासाहेब देसाई फौंडेशन संचलित

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

ता. पाटण जि. सातारा

वाणिज्य विभागीय मिटिंग

मिटिंगपुढील विषय

१.कॉमर्स विभागातील शैक्षणिक वर्ष 2021-22वर्ग बी .कॉम भाग १,२,३, या वर्गाचे पेपर तपासणी करणे .

२. शैक्षणिक वर्ष 2021-22वर्ग बी .कॉम भाग १,२, साठी निकालाचे नियोजन करणे .

३. वर्ग बी .कॉम भाग १,२,३ मधील सर्व विध्याथ्याना पुढील सत्रातील अभ्यासक्रमाची पूर्तता करणे .

३. मा. अध्यक्षांच्या परवानगीने ऐनवेळी येणाऱ्या विषयावर चर्चा करणे.

प्राचार्य

वाणिज्य विभागीय प्रमुख

I/C Principal

Smt. V.D.Sr.College Daulatnagar(Maha)

Balasaheb Desai Foundation Sanchlit

Smt. Vijayadevi Desai Seinor College
Daulatnagar Tal- Patan Dist –Satara

Commerce Departmental Meeting

Year - 2022-23

Balasaheb Desai Foundation
Smt Vijayadevi Desai Senior College Daulatnagar
Patan District Satara

Notice

Date - 10/ 9/ 2022

All the teachers are informed that on Monday 12/09/2022 at 3.00 sharp Hon. A meeting will be held in the principal hall regarding the time table of the b.com part 1, 2, 3 class. However, all the teachers of commerce department should attend. This request.

Head of Commerce

Principal

I/C Principal
Smt V... Desai Sr. College
Daula... Patan.Dist.Satara

Balasaheb Desai Foundation

Smt. Vijayadevi Desai Senior College Daulatnagar
Patan District Satara

Departmental Meeting of Commerce

Next Meeting Topic

1. To exchange views regarding allotment of work for the academic year 2022-23 to the faculty in the Department of Commerce.
2. To plan the syllabus allocation for the academic year 2022-23.
3. To discuss the timetable of B.Com Part 1, 2, 3 classes.
4. Initiation of certificate courses for students.
5. Hon. To discuss the matter coming up from time to time with the permission of the President.

Head of Department

Principal
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Today Monday On 12/9/2022 at 3.00 PM Hon.

All teachers of commerce department present in principal hall.

No.	Name	Designation	Signature
1	Principal. Kamble.V.N	President	
2	Prof. Patil. T. A	Chief	
3	Prof. Desai. K.P	Teacher	
4	Prof.Patil.M.M	Teacher	
5	Prof. Patil.A.V	Teacher	
6	Prof. Dr.Sathe.S.S	Teacher	
7	Prof. Shejwal.T.J	Teacher	

The meeting was started with the permission of the president in the presence of the above teacher.

Topic No. 1- Allotment of work to the Faculty of Commerce Department for the academic year 2022-23.

Resolution No. 1 - Academic calendar for the planning of the said program to determine the works to be done in the year 2022-23 in the commerce department Prof. Patil . M.M It was decided .

Resolution unanimously approved

Indicator – Patil. T.A

Approver – Patil. M .M

Subject No. 2-. B.Com Part 1, 2, 3 to all the teachers of this class regarding the responsibility of their hourly work.

Resolution No. 2- Teachers of the above subjects of B.Com Part 1,2,3 in Commerce department were given class wise subjects. And according to that subject, teachers were given the responsibility of hourly work.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil. M .M

Subject No. 3- Preparation of Class Time Table for B.Com Part 1,2,3.

Resolution No. 3- It was decided to prepare the timetable of B.Com Part 1, 2, 3 after exchanging views with the teachers regarding the preparation of the timetable for B.Com Part 1, 2, 3 in the Department of Commerce.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Desai.K.P

Subject No. 4- Introduction of Certificate Courses for Students.

Resolution No. 4- Resolved that Certificate Courses for B.Com Part I in Department of Commerce should be started for students.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M.M

Subject No. 5-Mr. To discuss the President's timely matter.

Resolution No. 5- As no subject was brought up in time

Resolution unanimously approved

Hon. With the permission of the President, the meeting was declared closed.

Principal

I/C Principal
Smt. Vijaya[illegible]i Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation
Smt Vijayadevi Desai Senior College Daulatnagar
Patan District Satara

Notice

Date- 17/ 1/ 2023

All the teachers are informed that on Friday 20/1/2023 at exactly 3.00 pm Hon. A meeting is going to be held in the principal hall to prepare the question paper for the exam of B.Com Part 1 Semester 1 and to conduct the placement test. However, all the teachers of commerce department should attend This request.

Head of
Commerce Department

Principal
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Next meeting topic

1. Regarding taking practice test of B.Com Part 1,2,3 classes.
2. Regarding Preparation of Question Paper for B.Com Part 1 Semester 1 Class Exam.
3. Regarding giving assignment, seminar questions to all students in B.Com Part 1,2,3.
3. Hon. To discuss matters arising from time to time with the permission of the President.

Head of
Commerce Department

Principal

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan.Dist.Satara

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Today, Friday 20/1/2023 at exactly 3:00 Pm Hon. All teachers of commerce department present in principal hall.

No.	Name	Designation	Signature
1	Principal. Kamble.V.N	President	
2	Prof. Patil. T. A	Chief	
3	Prof. Desai. K.P	Teacher	
4	Prof.Patil.M.M	Teacher	
5	Prof. Patil.A.V	Teacher	
6	Prof. Dr.Sathe.S.S	Teacher	
7	Prof.Shejwal.T.J	Teacher	

The meeting was started with the permission of the president in the presence of the above teachers.

Subject 1-B.Com Part 1, 2, 3 Practice Test for this class.

Resolution 1- B.Com Part 1, 2, 3 class exams are starting and in that regard practice test should be conducted. And exam schedule The above teachers decided to conduct practice test according to their subject.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Desai.K.P

Topic 2- Preparation of Semester 1 and Repeater Semester 2 Question Papers of B.Com Part 1 in Commerce Department.

Resolution 2- All the teachers in commerce department should prepare B.Com Part 1, Semester 1 and Repeater Semester 2 question papers of six subjects. Every teacher should prepare question paper according to his subject.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M .M

Subject No. 3-Regarding giving assignment, seminar questions to all students in B.Com Part 1,2,3.

Resolution No. 3- All students in B.Com Part 1, 2, 3 should be given assignment, seminar questions subject wise.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M.M

Subject No. 4-Mr. To discuss matters arising from time to time with the permission of the President.

Resolution No. 4- As no subject was brought up in time

Resolution unanimously approved

Hon. With the permission of the President, the meeting was declared closed.

Principal

Smt. V.D. Sr. College Daulatnagar (Marali)

I/c Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation
Smt Vijayadevi Desai Senior College Daulatnagar
Patan District Satara

Notice

Date-10/ 3/ 2023

All teachers are hereby informed that on Monday 13/03/2023 at 3.00 sharp Hon. A meeting will be held in the principal hall regarding the time table of the b.com part 1, 2, 3 class. However, all the teachers of commerce department should attend. This request.

Head of Commerce

Principal

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Next meeting topic

1. Examining Papers of Class B.Com Part 1,2,3 in Commerce Department Academic Year 2022-23.
2. Planning Result for Academic Year 2022-23 Class B .com Part 1,2.
3. Completion of all subjects in Class B.Com Part 1, 2, 3 of the next semester syllabus.
3. Hon. To discuss matters arising from time to time with the permission of the President.

Head of commerce Department

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Today Monday 13/3/2023 at exactly 3.00 PM Hon. All teachers of commerce department present in principal hall.

No.	Name	Designation	Signature
1	Principal. Kamble.V.N	President	
2	Prof. Patil. T. A	Chief	
3	Prof. Desai. K.P	Teacher	
4	Prof. Patil.M.M	Teacher	
5	Prof. Patil.A.V	Teacher	
6	Prof. Dr.Sathe.S.S	Teacher	
7	Prof.Shejwal.T.J	Teacher	

The meeting was started with the permission of the president in the presence of the above teachers.

Subject 1- Commerce Department Academic Year 2022-23 Class B .Com Part 1,2,3 Paper Examination of this class.

Resolution 1-Department of commerce year 2022-23 class B.com part 1,2,3, paper of this class is decided to check as well as assignment of each subject.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Desai.K.P

Subject 2-Result Planning for Academic Year 2022-23 Class B.com Part 1,2.

Resolution 2-Decided to plan the result for the year 2022-23 Class B.Com Part 1,2 in Commerce Department.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M .M

Subject No. 3-Class B.Com Part 1, 2, 3 to complete the syllabus of the next semester.

Resolution No. 3- It was decided to complete the syllabus of the next semester for all the students in the year 2022-23 Class B.Com Part 1,2,3 of Commerce Department. .

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M.M

Subject No. 4-Mr. To discuss matters arising from time to time with the permission of the President.

Resolution No. 4- As no subject was brought up in time

Resolution unanimously approved

Hon. The meeting was declared closed with the permission of the President.

Principal

I/C Principal

Smt V.D. Sr. College

Balasaheb Desai Foundation
Smt Vijayadevi Desai Senior College Daulatnagar
Patan District Satara

Notice

Date- 12/ 5/ 2023

All the teachers are informed that on Monday 15/5/2023 at exactly 3.00 Pm Hon. A meeting is going to be held in the principal hall to prepare the question paper for the exam of B.Com Part 1,2 Semester 1,2,3,4 and conduct the test. However, all the teachers of commerce department should attend. This request.

Head of Commerce Department

Principal
I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation
Smt Vijayadevi Desai Senior College Daulatnagar
Patan District Satara
Departmental Meeting of Commerce

Next meeting topic

1. Regarding taking practice test of B.Com Part 1,2,3 classes.
2. Regarding Preparation of Question Paper for B.Com Part 1,2 Semester 1,2,3,4 Class Exam.
3. Regarding giving assignment, seminar questions to all students in B.Com Part 1,2,3.
3. Hon. To discuss matters arising from time to time with the permission of the President.

Head of
Commerce Department

Principal

VC Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

Balasaheb Desai Foundation

Smt Vijayadevi Desai Senior College Daulatnagar

Patan District Satara

Departmental Meeting of Commerce

Today Monday 15/5/2023 at exactly 3.00 PM Hon. All teachers of commerce department present in principal hall.

No.	Name	Designation	Signature
1	Principal. Kamble.V.N	President	
2	Prof. Patil. T. A	Chief	
3	Prof. Desai. K.P	Teacher	
4	Prof. Patil.M.M	Teacher	
5	Prof. Patil.A.V	Teacher	
6	Prof. Dr.Sathe.S.S	Teacher	
7	Prof.Shejwal.T.J	Teacher	

The meeting was started with the permission of the president in the presence of the above teachers.

Subject 1-B.Com Part 1, 2, 3 Practice Test for classes.

Resolution 1- B.Com part 1, 2, 3 class exams are starting and in that regard practice test should be conducted. The above teachers decided to conduct practice test according to their subject.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Desai.K.P

Subject 2- Regarding preparation of Semester 1,2 and Repeater Semester 2 Question Papers of B.Com Part 1,2 in Commerce Department.

Resolution 2- All the teachers in commerce department should prepare the question papers of six subjects of B.com part 1, semester 1 of this class and repeater semester 2 of this class. Every teacher should prepare question paper according to his subject.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M .M

Subject No. 3-Regarding giving assignment, seminar questions to all students inB.Com Part 1,2,3.

Resolution No. 3- All students in B.Com Part 1, 2, 3 should be given assignment, seminar questions subject wise.

Resolution unanimously approved

Indicator – Patil.T.A

Approver – Patil.M.M

Subject No. 4-Mr. To discuss matters arising from time to time with the permission of the President.

Resolution No. 4- As no subject was brought up in time

Resolution unanimously approved

Hon. With the permission of the President, the meeting was declared closed.

Principal

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Dist. Satara

Balasaheb Desai Foundation sanchalit

Smt. Vijaydevi Senior College Daulatnagar

Commerce Faculty

Workload Distribution 2018-2019

Sr no	Name of the teachers	Class	Subject name	Hours	Total
1	Principal Kamble. V.N	Bcom I	Marathi	4	4
2	Asst.Prof. Desai K. P	Bcom I	Micro Economics	4	16
			Insurance	4	
			Macro Economics	4	
			Business Enivorment	4	
3	Asst.Prof.Patil T A	Bcom II	Financial Account	4	16
		Bcom II	Corporate A/c	4	
		Bcom III	Adv.Accounting -I	4	
		Bcom III	Adv accounting-II	4	
		Bcom III		4	
6	Asst.Prof Patil A V	Bcom I	English	4	8
		Bcom II	English	4	
7	Asst.Prof.Sejwal T.	Bcom II	Statistics	4	4
8	Asst.Prof Dr.Sathe.S.S	Bcom II	Environment	4	4
9	Asst.Prof Patil M D	Bcom III	Low	4	4
10	Asst.prof Mathane S.J	Bcom I	Principal of business	4	20
		Bcom II	management	4	
		Bcom II	Money and financial	4	
		Bcom III	Fundamental and Entrepreneurship	4	
		Bcom III	Modern Management	4	
			Co-operation		

Smt. Vijaydevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation sanchalit

Smt. Vijaydevi Senior College Daulatnagar

Commerce Faculty

Workload Distribution 2019-2020

Sr no	Name of the teachers	Class	Subject name	Hours	Total
1	Principal Kamble .V.N	Bcom I	Marathi	4	4
2	Asst.Prof. Desai K. P	Bcom I	Micro Economics	4	16
			Insurance	4	
			Macro Economics	4	
			Business Enivermen t	4	
3	Asst.Prof.Patil T A	Bcom II	Financial Account	4	16
		Bcom II	Corporate A/c	4	
		Bcom III	Adv.Accounting -I	4	
		Bcom III	Adv accounting-II	4	
		Bcom III		4	
6	Asst.Prof Patil A V	Bcom I	English	4	8
		Bcom II	English	4	
7	Asst.Prof.Ghone.P.M	Bcom II	Statistics	4	4
8	Asst.Prof Dr.Sathe.S.S	Bcom II	Environment	4	4
9	Asst.Prof Patil M D	Bcom III	Low	4	4
10	Asst.prof Mathane S.J	Bcom I	Principal of business	4	20
		Bcom II	management	4	
		Bcom II	Money and financial	4	
		Bcom III	Fundamental and Entrepreneurship	4	
		Bcom III	Modern Management Co-operation	4	

Smt. V.D.S. Daulatnagar

I/C Principal
Smt Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Balasaheb Desai Foundation sanchalit

Smt. Vijaydevi Senior College Daulatnagar

Commerce Faculty

Workload Distribution 20-21

Sr no	Name of the teachers	Class	Subject name	Hours	Total
1	Principal Kamble .V.N	Bcom I	Marathi	4	4
2	Asst.Prof. Desai K. P	Bcom I	Micro Economics	4	16
			Insurance	4	
			Macro Economics	4	
			Business Enivorment	4	
3	Asst.Prof.Patil T A	Bcom II	Financial Account	4	
		Bcom II	Corporate A/c	4	
		Bcom III	Adv.Accounting -I	4	
		Bcom III	Adv accounting-II	4	
		Bcom III	Co-operation	4	
6	Asst.Prof Patil A V	Bcom I	English	4	8
		Bcom II	English	4	
7	Asst.Prof.Ghone p.m	Bcom II	Statistics	4	4
8	Asst.Prof Dr.Sathe.S.S	Bcom II	Environment	4	4
9	Asst.Prof Patil M D	Bcom III	Low	4	4
10	Asst.prof Shewale K.N	Bcom I	Principal of business	4	16
		Bcom II	management	4	
		Bcom II	Money and financial	4	
		Bcom III	Fundamental and Entrepreneurship	4	
			Modern Management		

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Balasaheb Desai Foundation sanchalit

Smt. Vijaydevi Senior College Daulatnagar

Commerce Faculty

Workload Distribution 21-22

Sr no	Name of the teachers	Class	Subject name	Hours	Total
1	Principal Kamble .V.N	Bcom I	Marathi	4	4
2	Asst.Prof. Desai K. P	Bcom I	Micro Economics Insurance Macro Economics Business Enivorment	4 4 4 4	16
3	Asst.Prof.Patil T A	Bcom II Bcom II Bcom III Bcom III Bcom III	Financial Account Corporate A/c Adv.Accounting -I Adv accounting-II Co-operation	4 4 4 4 4	20
6	Asst.Prof Patil A V	Bcom I Bcom II	English English	4 4	8
7	Asst.Prof.Ghone p.m	Bcom II	Statistics	4	4
8	Asst.Prof Dr.Sathe.S.S	Bcom II	Environment	4	4
9	Asst.Prof Patil M D	Bcom III	Low	4	4
10	Asst.prof Shewale K.N	Bcom I Bcom II Bcom II Bcom III	Principal of business management Money and financial Fundamental and Entrepreneurship Modern Management	4 4 4 4	16

I/C Principal
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Balasaheb Desai Foundation sanchalit

Smt. Vijaydevi Senior College Daulatnagar

Commerce Faculty

Workload Distribution 2022-23

Sr no	Name of the teachers	Class	Subject name	Hours	Total
1	Principal Kamble .V.N	Bcom I	Marathi	4	4
2	Asst.Prof. Desai K. P	Bcom I	Micro Economics	4	12
			Insurance	4	
			Macro Economics	4	
3	Asst.Prof.Patil T A	Bcom II	Fundamental and	4	20
			Entrepreneurship	4	
		Bcom II	Corporate A/c	4	
		Bcom III	Adv.Accounting -I	4	
		Bcom III	Adv accounting-II	4	
		Bcom III	Co-operation		
6	Asst.Prof Patil A V	Bcom I	English	4	8
		Bcom II	English	4	
7	Asst.Prof.Sejwal T.	Bcom II	Statistics	4	4
8	Asst.Prof Dr.Sathe.S.S	Bcom II	Environment	4	4
9	Asst.Prof Patil M D	Bcom III	Low	4	4
10	Asst.prof Patil.M.M	Bcom I	Financial Account	4	20
		Bcom I	Principal of business	4	
		Bcom II	management	4	
		Bcom III	Money and financial	4	
			Business Enivermont	4	
		Bcom III	Modern Management		

I/C Principal
Vijayadevi Desai Sr. College
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Balasaheb Desai Faundation,s

Smt. Vijayadevi Desai Senior College , Daulatnagar.

Tal – Patan Dist – Satara.

Art Faculty

Workload Distribution 2022-2023

Department Of Marathi

Sr.No.	Name of the Teacher	Class	Subject Name	Hours	Total
1	Prof. Kamble V. N.	B.A. I	Marathi (C)	4	24
		B.A. II	Marathi Paper No. 3	4	
			IDS	4	
		B.A. III	Marathi Paper No. 8	4	
			Marathi Paper No. 9	4	
			Marathi Paper No. 11	4	
2	Prof. Patil K.B.	B.A. I	Marathi (C)	4	16
		B.A. II	Marathi Paper No. 4	4	
		B.A. III	Marathi Paper No. 7	4	
			Marathi Paper No. 10	4	

I/C Principal

Principal

Smt. Vijayadevi Desai Sr. College
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BALASAHEB DESAI FOUNDATION'S

SMT. VIJYADEVI DESAI SENIOR COLLEGE DAULATNAGAR

POLITICAL SCIENCE WORK LOAD

Dr. PROF. SATHE S.S.

SUBJECT	CLASS	PERIOD
POLITICAL THOERY	T.Y.B.A.	4
COMPARATIVE POLITICS	T.Y.B.A	4
INTERNATIONAL POLITICS	T.Y.B.A	4
I.D.S.	S.Y. B.A.	4
INTRODUCTION TO POLITICAL SCIENCE	F.Y.B.A	4
ENVIRONMENT	S.Y. B. COM	4
INDIAN CONSTITUTION	T.Y. B.Sc/ T.Y. B.COM	2
DEMOCRACY ELECTIONS AND GOOD GOVERNANCE	F.Y. B.COM /B.Sc /B.A.	4
	TOTAL	30

Dr. Sathe

JADHAV S.R.

PUBLIC POLICY	T.Y. B.A.	4
W.POLITICAL THOUGHT	T.Y. B.A.	4
POLITICAL PROCESS IN INDIA	S.Y. B.A.	4
INDIAN POLITICAL THOUGHT	S.Y. B.A.	4
	TOTAL	16

Balasaheb Desai Faundation,s

Smt. Vijayadevi Desai Senior College , Daulatnagar.
Tal – Patan Dist – Satara.

Art Faculty

Workload Distribution 2020-2021

Sr.No.	Name of the Teacher	Class	Subject Name	Hours	Total
1	Prof. Kamble V. N.	B.A. I	Marathi (C)	04	04
			Marathi (O)	04	04
2	Prof. Shinde S.A.	B.A. I	English (C)	04	04
			English (o)	04	04
3	Prof. Patil J. A.	B.A.I	Hindi (o)	04	04
4	Prof .Desai K.P.	B.A.I	Economics	04	04
5	Prof. Jadhav R.S.	B.A.I	Geography	04	04
6	Prof. Bhole A.B.	B.A.I	History	04	04
7	Dr.Sathe S.S.	B.A. I	Political Science	04	04

I/C Principal
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Balasaheb Desai Faundation,s

Smt. Vijayadevi Desai Senior College , Daulatnagar.

Tal – Patan Dist – Satara.

Art Faculty

Workload Distribution 2021-2022

Sr.No.	Name of the Teacher	Class	Subject Name	Hours	Total
1	Prof. Kamble V. N.	B.A. I	Marathi (C)	04	08
			Marathi (O)	04	
		B.A.II	Marathi P – 3,5	04	12
			Marathi P – 4,6	04	
			IDS	04	
2	Prof. Shinde S.A.	B.A. I	English (C)	04	04
		B.A. II	English (C)	04	08
			English (O)	04	
3	Prof. Patil A.V.	B.A. I	English (O)	04	04
4	Prof. Patil J. A.	B.A.I	Hindi (o)	04	04
		B.A. II	Hindi p – 3,5	04	08
			Hindi P- 4,6	04	
5	Prof .Desai K.P.	B.A.I	Economics	04	04
		B.A. II	Economics – 3,5	04	08
			Economics – 4,6	04	
6	Prof. Jadhav R.S.	B.A.I	Geography	04	04
		B.A. II	Geography – 3,5	04	12
			Geography– 4,6	04	
			IDS	04	
7	Prof. Bhole A.B.	B.A.I	History	04	04
		B.A. II	History– 3,5	04	08
			History– 4,6	04	
8	Dr.Sathe S.S.	B.A. I	Political Science	04	04
		B.A. II	Political Science– 3,5	04	16
			Political Science -4,6	04	
			IDS	04	
			ENV. Studies	04	

I/C Principal

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Daulatnagar.Tal.Patan.Dist.Satara

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Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

DEPARTMENT OF HINDI

TIME-TABLE 2022-23

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 -10 .50	B.A III(8)		ENGLISH	ENGLISH		
10.50 - 11.40	ENGLISH	B.A III(10)	B.A III(7)	B.A III(8)		B.A III(8)
11.40 - 12.30	B.A III(7)	B.A III(11)	B.A III(9)	B.A III(7)	B.A III(7)	ENGLISH
1.00 - 1.50	B.A III(10)		B.A III(10)	B.A III(11)	B.A III (11)	B.A III(10)
1.50 - 2.40		B.A III(9)			B.A III(9)	B.A III(11)
2.40 - 3.30			B.A III(8)			B.A III(9)

PROF.PATIL J.A : 12

PROF.DEVKANT D.G : 08

PROF.SHINDE S.A : 04

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar Tal Patan Dist.Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

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Tal.Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

DEPARTMENT OF MARATHI

TIME-TABLE 2022-23

Name :- Prof. KAMBLE V.N

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 -10 .50		B.A I(C)	IDS	IDS	B.A II(P3)	B.AIII(P11)
10.50 - 11.40	IDS	B.AIII(P11)		B.AIII(P9)		B.AIII(P8)
11.40 - 12.30	B.A II(P3)		B.AIII(P9)	B.AIII(P8)	B.AIII(P8)	IDS
1.00 - 1.50	B.AIII(P11)	B.A II(P3)	B.A I(C)	B.A I(C)	B.AIII(P8)	B.A I(C)
1.50 - 2.40			B.A II(P3)		B.AIII(P9)	B.AIII(P9)
2.40 - 3.30			B.AIII(P11			

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Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb desai Foundation's

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Smt. Vijayadevi Desai Senior College Daulatnagar

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(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

DEPARTMENT OF MARATHI

TIME-TABLE 2022-23

Personal Time Table

Name :- Prof. Miss Patil K. B.(M.A. B.ED Marathi

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 -10 .50	B.AIII(P7)	B.AII(P4)	B.A I (O)		B.A III(10)	B.A II(P4)
10.50 - 11.40			B.AIII(P7)	B.A I (O)		
11.40 - 12.30	B.AIII(P7)	B.A I (O)				
1.00 - 1.50		B.A III(10)	B.AIII(P7)	B.A III(10)	B.A II(P4)	B.A III(10)
1.50 - 2.40				B.A II(P4)	B.A I (O)	
2.40 - 3.30						

I/C Principal
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Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

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(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

DEPARTMENT OF MARATHI

TIME-TABLE 2022-23

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 -10 .50	B.AIII(P7)		ENGLISH	ENGLISH	B.A III(10)	B.AIII(P11)
10.50 - 11.40	ENGLISH	B.AIII(P11)	B.AIII(P7)	B.AIII(P9)		B.AIII(P8)
11.40 - 12.30	B.AIII(P7)		B.AIII(P9)	B.AIII(P8)	B.AIII(P8)	ENGLISH
1.00 - 1.50	B.AIII(P11)	B.A III(10)	B.AIII(P7)	B.A III(10)	B.AIII(P8)	B.A III(10)
1.50 - 2.40					B.AIII(P9)	B.AIII(P9)
2.40 - 3.30			B.AIII(P11			

PROF KAMBLE V.N :12

PROF.PATIL K.B : 08

PROF SHINDE S.A : 04

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROF.KAMBLE V.N

SUBJECT : MARATHI

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50		MARATHI (C)		MARATHI (C)	MARATHI (C)	MARATHI (C)
10.50 - 11.40						
11.40 - 12.30	MARATHI (O)					
1.00 - 1.50			MARATHI (O)	MARATHI (O)		
1.50 - 2.40		MARATHI (O)				
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
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Loknete balasaheb desai Foundation's
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Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

PROF.MRS.SHINDE S.A

SUBJECT : ENGLISH

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	ENG(C)		ENG (C)			
10.50 - 11.40		ENG (C)		ENGLISH (C)		
11.40 - 12.30	ENG (O)					
1.00 - 1.50			ENG(O)	ENG(O)		
1.50 - 2.40		ENG (O)				
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
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Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROF.PATIL J.A

SUBJECT : HINDI

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40						
11.40 - 12.30	HINDI (O)					
1.00 - 1.50			HINDI (O)	HINDI (O)		
1.50 - 2.40		HINDI (O)				
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

PROF.BHOLE A.B

SUBJECT : HISTORY

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40			HISTORY		HISTORY	HISTORY
11.40 - 12.30				HISTORY		
1.00 - 1.50						
1.50 - 2.40						
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

PROF.JADHAV R.S

SUBJECT : GEOGRAPHY

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40						
11.40 - 12.30						
1.00 - 1.50						
1.50 - 2.40	GEOGRAPHY		GEOGRAPHY		GEOGRAPHY	
2.40 - 3.30				GEOGRAPHY		

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROF.DESAI K.P

SUBJECT : ECONOMICS

PERSONAL TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40						
11.40 - 12.30			ECONOMICS		ECONOMICS	ECONOMICS
1.00 - 1.50		ECONOMICS				
1.50 - 2.40						
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

Smt. V.D. Sr. College Daulatnagar(Marafi)

DR.SATHE S.S

SUBJECT : POLITICAL SCIENCE

B.A I TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40	POLITICS					
11.40 - 12.30		POLITICS				
1.00 - 1.50						POLITICS
1.50 - 2.40						POLITICS
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Smt. V.D.Sr.College Daulatnagar(Marali)

B.A I TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	ENG(C)	MARATHI (C)	ENG (C)	MARATHI (C)	MARATHI (C)	MARATHI (C)
10.50 - 11.40	POLITICS	ENG (C)	HISTORY	ENGLISH (C)	HISTORY	POLITICS
11.40 - 12.30	MAR/ HIN/ ENG	POLITICS	ECONOMICS	HISTORY	ECONOMICS	ECONOMICS
1.00 - 1.50	SOCIOLOGY	ECONOMICS	MAR/ HIN/ ENG	MAR/ HIN/ ENG	SOCIOLOGY	POLITICS
1.50 - 2.40	GEOGRAPHY	MAR/ HIN/ ENG	GEOGRAPHY	SOCIOLOGY	GEOGRAPHY	HISTORY
2.40 - 3.30			SOCIOLOGY	GEOGRAPHY		

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

B.A II TIME-TABLE 2021-2022

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 -10 .50	IDS	ENG (C)	IDS	ENG (C)	ENG (C)	GEO /ECO
10.50 - 11.40	GEO /ECO	GEO/ECO	MAR/HIN/ENG	HIS/POLITICS	MAR/HIN/ENG	ENG (C)
11.40 - 12.30	HIS/POLITICS	MAR/HIN/ENG	HIS/POLITICS	MAR/HIN/ENG	IDS	HIS/POLITICS
1.00 - 1.50	MAR/HIN/ENG	HIS/POLITICS	GEO/ECO	HIS/POLITICS	HIS/POLITICS	GEO/ECO
1.50 - 2.40	ENV	GEO/ECO	MAR/HIN/ENG	IDS	MAR/HIN/ENG	MAR/HIN/ENG
2.40 - 3.30	GEO /ECO	ENV	ENV	ENV	GEO/ECO	HIS/POLITICS

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.Clege Daulatnagar(Marali)

PROF.KAMBLE V.N

SUBJECT : MARATHI

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	B.A II(IDS)	B.A I (C)	B.A II(IDS)	B.A I (C)	B.A I (C)	B.A I (C)
10.50 - 11.40			B.A II (P 3)		B.A II (P 3)	
11.40 - 12.30	B.A I (O)	B.A II (P4)		B.A II (P4)	B.A II(IDS)	
1.00 - 1.50	B.A II (P 3)		B.A I (O)	B.A I (O)		
1.50 - 2.40		B.A I (O)	B.A II (P4)	B.A II(IDS)	B.A II (P4)	B.A II (P 3)
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
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Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marathi)

PROF.PATIL A.V

SUBJECT : ENGLISH

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40						
11.40 - 12.30	ENG (O)					
1.00 - 1.50			ENG(O)	ENG(O)		
1.50 - 2.40		ENG (O)				
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

PROF.MRS.SHINDE S.A

SUBJECT : ENGLISH

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	B.A I(C)	B.A II(C)	B.A I(C)	B.A II(C)	B.A II(C)	
10.50 - 11.40		B.A I(C)	B.A II (P 3)	B.A I(C)	B.A II (P 3)	B.A II(C)
11.40 - 12.30		B.A II (P4)		B.A II (P4)		
1.00 - 1.50	B.A II (P 3)					
1.50 - 2.40			B.A II (P4)		B.A II (P4)	B.A II (P 3)
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

PROF.PATIL J.A

SUBJECT : HINDI

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40			B.A II (P 3)		B.A II (P 3)	
11.40 - 12.30	B.A I (O)	B.A II (P4)		B.A II (P4)		
1.00 - 1.50	B.A II (P 3)		B.A I (O)	B.A I (O)		
1.50 - 2.40		B.A I (O)	B.A II (P4)		B.A II (P4)	B.A II (P 3)
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
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Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROF.BHOLE A.B

SUBJECT : HISTORY

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						
10.50 - 11.40			B.A I	B.A II (P4)	B.A I	B.A I
11.40 - 12.30	B.A II (P 3)		B.A II (P 3)	B.A I		B.A II (P4)
1.00 - 1.50		B.A II (P4)		B.A II (P4)	B.A II (P 3)	
1.50 - 2.40						
2.40 - 3.30						B.A II (P 3)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
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Ta .Patan Dist. Satara
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Email- Vddc490.cl@unishivaji.ac.in

PROF.JADHAV R.S

SUBJECT : GEOGRAPHY

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	IDS		IDS			B.A II (P 3)
10.50 - 11.40	B.A II (P 3)	B.A II (P4)				
11.40 - 12.30					IDS	
1.00 - 1.50			B.A II (P 3)			B.A II (P4)
1.50 - 2.40	B.A I	B.A II (P 3)	B.A I	IDS	B.A I	
2.40 - 3.30	B.A II (P4)			B.A I	B.A II (P4)	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

PROF.DESAI K.P

SUBJECT : ECONOMICS

PERSONAL TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50						B.A II (P 3)
10.50 - 11.40	B.A II (P 3)	B.A II (P4)				
11.40 - 12.30			B.A I		B.A I	B.A I
1.00 - 1.50		B.A I	B.A II (P 3)			B.A II (P4)
1.50 - 2.40		B.A II (P 3)				
2.40 - 3.30	B.A II (P4)				B.A II (P4)	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
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Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Smt.V.D.Sr.College Daulatnagar(Marali)

DR.SATHE S.S

SUBJECT : POLITICAL SCIENCE

B.A I TIME-TABLE 2021-22

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	IDS		IDS			
10.50 - 11.40	B.A I			B.A II (P4)		
11.40 - 12.30	B.A II (P 3)	B.A I	B.A II (P 3)		IDS	B.A II (P 3)
1.00 - 1.50		B.A II (P4)		B.A II (P 3)	B.A II (P4)	B.A I
1.50 - 2.40	ENV			IDS		B.A I
2.40 - 3.30		ENV	ENV	ENV		B.A II (P4)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

B.A I TIME-TABLE 2022-23

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 - 10.50	ENG (0)	MARATHI (c)	MARATHI (0)	HINDI (0)	SOCIO/POL	HINDI (0)
10.50 - 11.40	HINDI (0)	SOCIO/POL	ENG (c)	MARATHI (0)	HINDI (0)	ENG (0)
11.40 - 12.30	SOCIO/POL	MARATHI (0)	GEO/ECO	SOCIO/POL	ENG (c)	HISTORY
1.00 - 1.50	GEO/ECO	GEO/ECO	MARATHI (c)	MARATHI (c)	ENG (0)	MARATHI (c)
1.50 - 2.40	HISTORY	ENG (0)	HISTORY	GEO/ECO	MARATHI (0)	ENG (c)
2.40 - 3.30	ENG (c)	HISTORY				

I/C Principal
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Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : / /

B.A II TIME-TABLE 2022-23

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 - 10.50	GEO/ECO	MAR/HIN/ENG	IDS	IDS	MAR/HIN/ENG	MAR/HIN/ENG
10.50 - 11.40	IDS	ENG (c)	GEO/ECO	GEO/ECO	GEO/ECO	HIS/POL
11.40 - 12.30	MAR/HIN/ENG	HIS/POL	HIS/POL	HIS/POL	HIS/POL	IDS
1.00 - 1.50	HIS/POL	MAR/HIN/ENG	ENG (c)	ENG (c)	MAR/HIN/ENG	HIS/POL
1.50 - 2.40	ENG (c)	HIS/POL	MAR/HIN/ENG	MAR/HIN/ENG	GEO/ECO	GEO/ECO
2.40 - 3.30	ENV	GEO/ECO	GEO/ECO	ENV	ENV	ENV

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai Foundation's

Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/

Smt. Vijayadevi Desai Senior College Daulatnagar

(Arts ,Commerce ,Science)

श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर

(कला , वाणिज्य ,विज्ञान)

Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No.

Date : / /

DEPARTMENT OF ENGLISH

PERSONAL TIME-TABLE 2022-23

PROF.PATIL A.V

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 - 10.50	ENG (0)					
10.50 - 11.40						ENG (0)
11.40 - 12.30						
1.00 - 1.50					ENG (0)	
1.50 - 2.40		ENG (0)				
2.40 - 3.30						

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
(Arts ,Commerce ,Science)
श्रीमती विजयादेवी देसाई सिनिअर कॉलेज दौलतनगर
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Tal .Patan Dist. Satara (Maharashtra Tel- 02372-295050 Email- Vddc490.cl@unishivaji.ac.in

Ref.No. Date : / /

DEPARTMENT OF ENGLISH

PERSONAL TIME-TABLE 2022-23

PROF.SHINDE S.A

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 -10 .50		B.A II(P3)	B.A III (C)	B.A III (C)	B.A II(P3)	B.A II(P4)
10.50 - 11.40	B.A III (C)	B.A II(C)	B.A I (C)			
11.40 - 12.30	B.A II(P3)				B.A I (C)	B.A III (C)
1.00 - 1.50		B.A II(P4)	B.A II (C)	B.A II (C)	B.A II(P4)	
1.50 - 2.40	B.A II (C)		B.A II(P3)	B.A II(P4)		B.A I (C)
2.40 - 3.30	B.A I (C)					

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Balasaheb Desai Foundation

Smt. Vijayadevi Desai Senior College Daulatnagar

Timetable (personal)

Year 2018-2019

Asst. Prof. Mathane S.J (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
00 to 8.50	Account	Account	Audit	M.M.P.S	Account	Account
8.50 to 9.30	Audit	M.M.P.S	Account		Account	Management
9.30 to 10.20				Account		
10.20 to 1.00	Account	Account	M.M.P.S	Audit	M.M.P.S	

Mathane S.J

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation

Smt. Vijayadevi Desai Senior College Daulatnagar

Timetable (personal)

Year 2019-2020

Asst. Prof. Mathane S.J (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.50	Account	Account	Audit	M.M.P.S	Account	Account
8.50 to 9.30	Audit	M.M.P.S	Account		Account	
9.30 to 10.20	Account			Account		
10.20 to 11.00		Audit	M.M.P.S	Audit	M.M.P.S	

Mathane S.J

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation

Smt. Vijayadevi Desai Senior College Daulatnagar

Timetable (personal)

Year 2020-2021

Asst. Prof Mathane S.J (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 to 1.50	Account		M.M.P.S	M.M.P.S	Management	Management
	Audit	M.M.P.S	Account			
1.00 to 1.50	Management			Account	Management	
1.50 to 2.40			Audit	Audit	M.M.P.S	

Mathane S.J

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt. V.D. Sr. College Daulatnagar (Maraii)

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2021-2022

Asst. Prof. Shewale K.N (M.COM)

ne	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1.00 .1.50	Management	Management	Management		M/F	F/E
50 to 2.40	M/F	F/E	F/E	Management		Managemer
00 to			M/F		F/E	M/F
	agement	Management			Management	

Shewale K.N

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal. Patan, Dist. Satara

Smt.V.D.Sr.College Daulatnagar(Maraii)

Balasaheb Desai Foundation

Smt. Vijayadevi Desai Senior College Daulatnagar

Timetable (personal)

Year 2022-2023

Asst. Prof. Patil. M.M (M.COM)

ne	Monday	Tuesday	wednesday	Thursday	Friday	Saturday
11.00 to11.50		Management	Management	M.F.S	Account	
11.50 to 12.40	Account	Account	Management	Account	Bus. Env	
		M.F.S	M.F.S		Management	Management
40	Bus Env	Bus Env	Bus Env	Management	Management	M.F.S

Patil M.M

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Senior College

Smt.Vijayadevi Desai Senior College Daulatnagar

Personal Time Table 2018-19

Economics Commerce

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 to 8.50	Micro Economics	Business Environment	Insurance	Micro Economics	Business Environment	
8.50 to 9.30	Insurance	Macro Economics	Micro Economics	Macro Economics		
9.30 to 10.20	Macro Economics	Micro Economics	Macro Economics	Insurance	Business Environment	
10.20 to 11.00	Business Environment		Insurance			

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Desai. K-P

Balasaheb Desai Senior College

Smt.Vijayadevi Desai Senior College Daulatnagar

Personal Time Table 2019-20

Economics Commerce

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 to 8.50	Micro Economics	Business Environment	Insurance	Micro Economics	Business Environment	
8.50 to 9.30	Insurance	Macro Economics	Micro Economics	Macro Economics		
9.30 to 10.20	Macro Economics	Micro Economics	Macro Economics	Insurance	Business Environment	
10.20 to 11.00	Business Environment		Insurance			

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Desai

Desai·k·P

Balasaheb Desai Senior College

Smt. Vijayadevi Desai Senior College Daulatnagar

Personal Time Table 2020-21

Economics Commerce

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11 am to 11.50 am	Micro Economics	Business Environment	Insurance	Micro Economics	Business Environment	
11.50 am to 12.40 pm	Insurance	Macro Economics	Micro Economics	Macro Economics		
12.40 pm to 1.00 pm	Break					
1.00 pm to 1.50 pm	Macro Economics	Micro Economics	Macro Economics	Insurance	Business Environment	
1.50 pm to 2.40 pm	Business Environment		Insurance			

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Desai. K.P.J

Balasaheb Desai Senior College

Smt.Vijayadevi Desai Senior College Daulatnagar

Persanal Time Table 2021-22

Economics Commerce

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11 am to 11.50 am	Micro Economics	Macro Economics			Insurance	Insurance
11.50am to 12.40 pm				Macro Economics	Insurance	
12.40 pm to 1.00 pm	Break					
1.00 pm to 1.50 pm	Macro Economics	Micro Economics	Insurance	Micro Economics		
1.50 pm to 2.40 pm			Micro Economics			Macro Economics

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

(Desai K.P.)

Balasaheb Desai Senior College

Smt.Vijayadevi Desai Senior College Daulat Nagar

Personal Time Table 2022-23

Economics Commerce

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11 am to 11.50 am	Micro Economics	Macro Economics		Insurance		Macro Economics
11.50 am to 12.40 pm			Micro Economics		Insurance	
12.40 pm to 1.00 pm	Break					
1.00 pm to 1.50 pm	Macro Economics	Insurance		Micro Economics	Macro Economics	
1.50 pm to 2.40 pm			Insurance			Micro Economics

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Desai. K.P.

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2018-2019

Asst. Prof. Patil. T. A (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.50	Account	MFS	F.E	MFS	Management	MFS
8.50 to 9.30	F.E		Account	Account	F.E	Management
9.30 to 10.20	Management	Account			Management	
10.20 to 11.00		F.E	MFS			

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Patil. T. A

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Time table (personal)

Year 2019-2020

Asst. Prof. Patil. T. A (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.50	Account	MFS	F.E	MFS	Management	MFS
8.50 to 9.30	F.E		Account	Account	F.E	Management
9.30 to 10.20	Management	Account			Management	
10.20 to 11.00		F.E	MFS			

Patil. T. A

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt. V.D. Sr. College Daulatnagar Maharashtra

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2020-2021

Asst. Prof. Patil. T. A (M.COM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 to11.50	Account	Account	F.E	MFS		Account
11.50 to 12.40	F.E	MFS	Account	Account	Account	MFS
1.00 to 1.50		Account			F.E	
1.50 to 2.40	Account	F.E	MFS			

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

Patil. T.A

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2021-2022

Asst. Prof. Patil. T. A (M.COM)

Sr.No	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	A/C-II- Year	A/C-2 III - Year		A/C-II Year	A/C-1 III Year	
2	A/C-I Year	A/C-I Year		A/C-I Year	A/C-2-IIIYear	
3		A/C-II Year	A/C-1 III Year	A/C-1 III Year		A/C-I Year
4	A/C-1 III Year		A/C2-III Year	A/C-2 III Year	A/C-II Year	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Patil. T. A

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2022-2023

Asst. Prof. Patil. T. A (M.COM)

Sr.No	Monday	Tuesday	wednesday	Thursday	Friday	Saturday
1	A/C 1-III-Year		A/C-2 III Year	A/C1-III Year	A/C-2 III Year	
2	Co-op –III Year	A/C 1-III Year	A/C-II Year	Co-op- III Year	A/C- II Year	F.E- II Year
3	A/C-2 III Year	A/C-II Year	A/C-1 III Year	A/C- II Year	Co-op- III Year	
4	F.E- II Year	A/C-2 III Year	F.E –II Year	Co-op –III Year		
5					F.E- II Year	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Patil. T. A

Balasaheb Desai Foundation

Smt. Vijayadevi Desai SeniorCollegeDaulatnagar

Timetable (personal)

Year 2022-2023

Sr.No	Monday	Tuesday	wednesday	Thursday	Friday	Saturday
1	A/C 1-III-Year		A/C-2 III Year	A/C1-III Year	A/C-2 III Year	
2	Co-op –III Year	A/C 1-III Year	A/C-II Year	Co-op- III Year	A/C- II Year	F.E- II Year
3	A/C-2 III Year	A/C-II Year	A/C-1 III Year	A/C- II Year	Co-op- III Year	
4	F.E- II Year	A/C-2 III Year	F.E –II Year	Co-op –III Year		
5					F.E- II Year	

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar

Patil. T. A

Loknete balasaheb desai Foundation's
Shivajiuni /affi/T-2/NewCollege/2013-14Primary affi/V.Y.J/
Smt. Vijayadevi Desai Senior College Daulatnagar
Ta .Patan Dist. Satara
Tel- 02372-295050
Email- Vddc490.cl@unishivaji.ac.in

B.A I TIME-TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURSDAY
10.00 - 10.50	ENG(C)	MARATHI (C)	ENG (C)	MARATHI (C)	MARATHI (C)	MARATHI (C)
10.50 - 11.40	POLITICS	ENG (C)	HISTORY	ENGLISH (C)	HISTORY	HISTORY
11.40 - 12.30	MAR/ HIN/ ENG	POLITICS	ECONOMICS	HISTORY	ECONOMICS	ECONOMICS
1.00 - 1.50	SOCIOLOGY	ECONOMICS	MAR/ HIN/ ENG	MAR/ HIN/ ENG	SOCIOLOGY	POLITICS
1.50 - 2.40	GEOGRAPHY	MAR/ HIN/ ENG	GEOGRAPHY	SOCIOLOGY	GEOGRAPHY	POLITICS
2.40 - 3.30			SOCIOLOGY	GEOGRAPHY		

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai foundation's

Smt. Vijayadevi desai senior college, daulatnagar Tal- Patan Dist- Satara

B.A.I Time table 2022/2023

Time	Monday	Tuesday	Wednesday	Thursday	friday	Saturday
11.00a.m. To 11.50 a.m.	Mar (c)	Politics /socology	Mar (C)	Eng (C)	Mar (o)/ Eng (O)	Eng (c)
11.50 a.m. To 12.40 p.m	Geo/Eco	Mar (o)/ Eng (O)	Politics /socology	Geo/Eco	Politics /socology	Geo/Eco
12.40p.m.To 01.00p.m.	BREAK					
01.00p.m.To 01.50p.m.	History/Hindi	Mar (C)	History/Hindi	Mar (o)/ Eng (O)	History/Hindi	Politics /socology
1.50p.m.To 02.40 p.m.	Mar (c)	Geo/Eco	Mar (o)/ Eng (O)	History/Hindi	Eng (C)	Mar (C)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb desai foundation's

Smt. Vijayadevi desai senior college, daulatnagar Tal- Patan Dist- Satara

B.A.II 2022/2023

Time	Monday	Tuesday	Wednesday	Thursday	friday	Saturday
10.00a.m. To 11.00 a.m.	I.D.S.	I.D.S.	Eng (C)	I.D.S.	Eng (C)	I.D.S.
11.00 a.m. To 11.50 a.m	Political	Eng (C)	Geo/Eco	Political	Geo/Eco	Political
11.50a.m.To 12.40p.m.	Hindi/History	Geo/Eco	Political	Hindi/History	Mar/Eng (o)	Hindi/History
12.40p.m.To 01.00p.m.	BREAK					
01.00p.m.To 01.50 p.m.	Mar/Eng (o)	Hindi/History	Hindi/History	Mar (o)/ Eng (O)	Mar (o)/ Eng (O)	Geo/Eco
1.50P.m. To 02.40	Eng (C)	Political	Mar (o)/ Eng (O)	Geo/Eco	Geo/Eco	Political
02.40p.m. To 03.30p.m.	Geo/Eco	Mar (o)/ Eng (O)	Geo/Eco	Hindi/History	Hindi/History	Mar (o)/ Eng (O)
03.30 P.m.to 04.20	Political	Mar (o)/ Eng (O)	Env	Env	Hindi/History	Mar (o)/ Eng (O)
		Evs			Evs	

Principal (V.D.C)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

BALASAHEB DESAI FOUNDATIONS

SMT VIJAYADEVI DESAI SENIOR COLLEGE DAULATNAGAR TAL PATAN DIST SATARA

B COM I TIME TABLE 2018-19

	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
	ECONOMIC	ACCOUNT	INSURANCE	ECONOMIC	MANAGEMENT	ACCOUNT
30	INSURANCE	ENGLISH	ECONOMICS	ENGLISH	ACCOUNT	MANAGEMENT
9.30 TO 10.20	MANAGEMENT	ECONOMICS	ENGLISH	INSURANCE	MANAGEMENT	ENGLISH
10.20 TO 11.00	ACCOUNT	MARATHI	INSURANCE	MARATHI	MARATHI	MARATHI
11.00 TO 11.40		P.E	P.E			

B COM II TIME TABLE 2018-19

	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
0	ACCOUNT	MONEY F.S	FUNDAMENTAL	M.F SYSTEAM	ACCOUNT	M.F.SYSTEAM
2	FUNDAMENTAL	ECONOMIC	ACCOUNT	ECONOMIC	FUNDAMENTAL	ENGLISH
3	ECONOMIC	ENGLISH	ECONOMIC	ACCOUNT	ENGLISH	STAT
20	ENGLISH	FUNDAMENTAL	M.F.SYSTEAM	STAT	STAT	STAT
0 11.40			ENV	ENV	ENV	ENV

B COM III TIME TABLE 2018-19

TIME	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
8.00 TO 8.50	ACCOUNT	ECONOMIC	AUDIT	M.M.P.S	ECONOMIC	LAW
9.30	AUDIT	M.M.P.S	ACOUNT	ACCOUNT	CO OPRETIVE	LAW
0	CO OPRETIVE	ACCOUNT	CO OPRETIVE	CO OPRETIVE	ECONOMIC	LAW
00	ECONOMIC	AUDIT	M.M.P.S	AUDIT	M.M.P.S	LAW

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

SMT VIJAYADEVI DESAI SENIOR COLLEGE DAULATNAGAR TAL PATAN DIST SATARA

B COM I TIME TABLE 2019-20

	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
	CONOMIC	ACCOUNT	INSURANCE	ECONOMIC	MANAGEMENT	ACCOUNT
	INSURANCE	ENGLISH	ECONOMICS	ENGLISH	ACCOUNT	MANAGEMEN
TO 10.20	MANAGEMENT	ECONOMICS	ENGLISH	INSURANCE	MANAGEMENT	ENGLISH
10.20 TO 11.00	ACCOUNT	MARATHI	INSURANCE	MARATHI	MARATHI	MARATHI
00 TO 11.40		P.E	P.E			

B COM II TIME TABLE 2019-20

TIME	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
9.50	ACCOUNT	MONEY F.S	FUNDAMENTAL	M.F SYSTEAM	ACCOUNT	M.F.SYSTEAM
	FUNDAMENTAL	ECONOMIC	ACCOUNT	ECONOMIC	FUNDAMENTAL	ENGLISH
	CONOMIC	ENGLISH	ECONOMIC	ACCOUNT	ENGLISH	STAT
	ENGLISH	FUNDAMENTAL	M.F.SYSTEAM	STAT	STAT	STAT
11.40			ENV	ENV	ENV	ENV

B COM III TIME TABLE 2019-20

TIME	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
8.00 TO 8.50	ACCOUNT	ECONOMIC	AUDIT	M.M.P.S	ECONOMIC	LAW
8.50 TO 9.30	AUDIT	M.M.P.S	ACOUNT	ACCOUNT	CO OPRETIVE	LAW
9.30 TO 10.20	CO OPRETIVE	ACCOUNT	CO OPRETIVE	CO OPRETIVE	ECONOMIC	LAW
00	ECONOMIC	AUDIT	M.M.P.S	AUDIT	M.M.P.S	LAW

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

BALASAHEB DESAI FOUNDATIONS

SMT VIJAYADEVI DESAI SENIOR COLLEGE DAULATNAGAR TAL PATAN DIST SATARA

B COM I TIME TABLE 2020-21

TIME	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
TO 11.50	ECONOMIC	ACCOUNT	INSURANCE	ECONOMIC	MANAGEMENT	ACCOUNT
TO 12.40	INSURANCE	ENGLISH	ECONOMICS	ENGLISH	ACCOUNT	MANAGEMENT
50	MANAGEMENT	ECONOMICS	ENGLISH	INSURANCE	MANAGEMENT	ENGLISH
	ACCOUNT	MARATHI	INSURANCE	MARATHI	MARATHI	MARATHI
		P.E	P.E			

B COM II TIME TABLE -2020-21

TIME	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
11 TO 11.50	ACCOUNT	MONEY F.S	FUNDAMENTAL	M.F SYSTEAM	ACCOUNT	M.F.SYSTEAM
11.50 TO 12.40	FUNDAMENTAL	ECONOMIC	ACCOUNT	ECONOMIC	FUNDAMENTAL	ENGLISH
12.40 TO 1.50	ECONOMIC	ENGLISH	ECONOMIC	ACCOUNT	ENGLISH	STAT
1.50 TO 2.40	ENGLISH	FUNDAMENTAL	M.F.SYSTEAM	STAT	STAT	STAT
10 TO 3.20			ENV	ENV	ENV	ENV

B COM III TIME TABLE -2020-21

	MONDAY	TUESDAY	WEDNSDAY	THURSDAY	FRIDAY	SATURDAY
	ACCOUNT	ECONOMIC	AUDIT	M.M.P.S	ECONOMIC	LAW
12.40	AUDIT	M.M.P.S	ACOUNT	ACCOUNT	CO OPRETIVE	LAW
12.40 TO 1.50	CO OPRETIVE	ACCOUNT	CO OPRETIVE	CO OPRETIVE	ECONOMIC	LAW
1.50 TO 2.40	ECONOMIC	AUDIT	M.M.P.S	AUDIT	M.M.P.S	LAW

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Commerce Faculty Time table 2021-22

Bcom 1 years

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Eco	Mang	Mang	English	Ins	Insu
A/c	A/c	Marathi	A/c	Ins	Mang
		Break12.40 to	1.00pm		
Eng	Eco	Ins	Eco	Marathi	A/c
	Eng	Eco	Marathi	English	English

Bcom 2 years

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
A/c	Eco	English	A/c	M/f	F/e
M/f	F/e	F/e	Eco	Stat	English
		Break12.40 to	1.00		
Eco	A/c	M/f	English	F/e	M/f
h	Stat	Stat	Stat	A/c	Eco
	Env			Env	Env

Bcom 3 years

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Mang	Audit	Co-op	Bus env	A/c 1	Low
Co-op	Bus env	Co-op	Mang	Audit	Low
		Break12.40 to	1.00		
	Mang	A/c 1	A/c 1	Bus env	Low
	Co-op	Audit	Audit	Mang	Low

I/C Principal
Smt. Vijayadevi Desai Sr. College

Balasaheb Desai foundation

Smt.vijaydevi Desai senior college Daulatnagar

Commerce faculty Time table 2022-23

Bcom- I

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time
Eco	Marathi	Mang	Insurance	A/c	Marathi	11 to 11.50
	A/c	Eco	A/c	Insurance	English	11.50 to 12.40
		Break12.40 to	1.00pm			
glish	Insurance	Marathi	Economics	Mang	Mang	1 to 1.50
arathi	English	Insurance	Mang	English	Economics	1.50 to 2.40

Bcom -II

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time
English	Economics	English	MFS	Stat	Economics	11 to 11.50
Stat	English	A/c	English	A/c	F/e	11.50 to 12.40
		Break12.40 to	1.00			
nomics	A/c	MFS	A/c	Economics	Stat	1 to 1.50
E	MFS	F/E	Stat	F/e	MFS	1.50 to 2.40
nv	Env		Env	Env		2.40 to 3.30

Bcom III

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time
A/c	Mang	Audit	A/c	Audit	Low	11 to 11.50
	A/c	Mang	Co-operation	Bus.env	Low	11.50 to 12.40
		Break12.40 to	1.00			
it	Bus env	A/c 1	Mang	Co-operation	Low	1 to 1.50
env	Audit	Bus env	Co-operation	Mang	Low	1.50 to 2.40

I/C Principal

Smt. Vijayadevi Desai Sr. College

Balasaheb Desai Foundations,

Smt. Vijayadevi Desai Sr. College , Daulatnagar

Department of Political science

Time Table -2022-2023

Time/Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00-10.50 Am	Political Thoery	Western Political Thought	English (C)	English (C)	Comparitive Political	Public Policy
10.50-11.40 Am	English (C)	International Politics	Political Thoery	Political Thoery	Western Political Thought	Western Political Thought
11.40-12.30 pm	Compariti ve Political	Public Policy	Compariti ve Political	International Politics	Political Thoery	English (C)
12.30-01.00 B R E A K						
01.00-01.50 Pm	Public Policy	Political Thoery	Western Political Thought	Public Policy	Internati onal Politics	Internation al Politics

Dr. Sathe S.S - 12

Prof.Jadhav S.R. – 08

Prof . Shinde S.A. – 04

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

TIME TABLE Bsc.I (2020-2021)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00am	Practicals				11.00 to 11.50	11.00 to 11.50
	Zoology A /Botany B/ Statistics	Zoology B / Botany A / Mathematics	Chemistry A / Physics B	Chemistry B/ Physics A	Zoology/Maths	Botany/ Statistics
					11.50 to 12.40 Physics	11.50 to 12.40 Chemistry
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm	Zoo/Maths	Botany/Statistics	Zoology/Mathematics	Zoology/Maths	Chemistry	English
1.50pm to 2.40pm	Physics	Physics	Chemistry	Physics	Botany / Statistics	Physics
2.40pm to 3.30pm	Botany / Statistics	English	English	Chemistry	English	Zoology/Maths
3.30 to	P.E	Chemistry	Botany/Statistics English	P.E	-	-

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Rshirke

(prof. miss. shirke. R.M)

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

TIME TABLE Bsc.II (2020-2021)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Zoology/Maths	Chemistry	Chemistry	Zoology / Math's	Botany / Physics	Zoology/Math's
11.50am to 12.40pm	Chemistry	Botany/Physics	Zoology / Mathematic	Chemistry	Chemistry	Botany / Physics
12.40pm to 1.00pm	Break					
1.00pm to 1.40pm	Botany/Physics	Zoology / Maths	Botany / Physics	Botany / Physics	Zoology / Math's	Chemistry
1.40pm to 2.40pm	E.V.S	E.V.S.	E.V.S.	E.V.S.	-	-
	Practical's					
2.40pm to Onward Practical's	Chemistry A (Physics)	Chemistry A (Physics)	Botany A / Zoology B / Mathematic	Botany A / Zoology B / Mathematic	Botany B / Zoology A / Chemistry B (A-group)	Botany B / Zoology A / Chemistry B (A-group)

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Rshirke

(prof. miss. shirke. R.M)

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

TIME TABLE Bsc.III (2020-2021)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am	Indus. Chemistry	English	Indus. Chemistry	Organ. Chemistry	Ind. Chemistry	Phys. Chemistry
11.50am to 12.40pm	Organ. Chemistry	Organ. Chemistry	English	Phys. Chemistry	English	English
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Phys. Chemistry	Inorg. chemistry	Phys. Chemistry	Indus. Chemistry	Inorg. chemistry	Organ. Chemistry
					-	-
	Practical's					
2.00pm to Onward Practical's	Phys. Chemi. practical	Phys. Chemistry practical	Organ. Chemistry practical	Organ. Chemistry practical	Inorg. Chemistry practical	Inorg. Chemistry practical

I/C Principal
Smt. Vijayadevi Desai Sr. Colle
Daulatnagar,Tal.Patan,Dist.Sata

Rshirke

(prof. miss. shirke R.M)

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

TIME TABLEB.Sc. I (2019-20)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00am to [illegible]pm	Practicals				11.00 to 11.50 Zoology/Maths	11.00 to 11.50 Botany/ Stat
	Zoology A /Botany B/ Mathematics	Zoology B / Botany A / Statistics	Chemistry A / Physics B	Chemistry B/ Physics A		
					11.50 to 12.40 Physics	11.50 to 12.40 Chemistry
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm	Chemistry	Zoology/Maths	Zoology / Mathematics	Chemistry	Chemistry	Zoology / Mathematics
	Physics	Physics	Chemistry	Physics	Botany / Statistics	Physics
2.40pm to 3.30pm	Botany / Statistics	English	English	Zoology/Maths	P.E	P.E
3.30pm to 4.20pm	English	Botany/Stat	Botany/Stat	English	-	-

Shejwal. P.K.

(Prof. Miss Shejwal. P.K).

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

T/C Principal
Smt. Vijayadevi Desai Sr. Colle
Daulatnagar,Tal.Patan,Dist.Sata

Time Table B.Sc. II (2019-20)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Chemistry	Chemistry	Chemistry	Botany / Physics	Botany / Physics	Botany / Physics
11.50am to 12.40pm	Botany/ Physics	Zoology /Mathematic	Zoology / Mathematic	Chemistry	Chemistry	Zoology/Math's
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Zoology / Mathematics	Botany / Physics	Botany / Physics	Zoology / Math's	Zoology / Math's	Chemistry
1.50pm to 2.40pm	E.V.S	E.V.S.	E.V.S.	E.V.S.	-	-
	Practical's					
2.40pm to Onward Practical's	Chemistry A (Physics)	Chemistry A (Physics)	Botany A / Zoology B / Mathematic	Botany A / Zoology B / Mathematic	Botany B / Zoology A / Chemistry B (A-group)	Botany B / Zoology A / Chemistry B (A-group)

Shejwal.P.K
(Prof. miss. Shejwal.P.K)
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Time Table B.Sc. III (2019-20)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	English	Phys. Chemistry	Phys. Chemistry	Organ. Chemistry	English	English
11.50am to 12.40pm	Organ. Chemistry	Organ. Chemistry	English	Ind. Chemistry	Ind. Chemistry	Inorg. Chemistry
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Phys. Chemistry	Ind. chemistry	Ind. chemistry	Inorg. Chemistry	Phys. Chemistry	Ind. Chemistry
					-	-
	Practical's					
2.00pm to Onward Practical's	Phys. Chemi. practical	Phys. Chemistry practical	Organ. Chemistry practical	Organ. Chemistry practical	Inorg. Chemistry practical	Inorg. Chemistry practical

Shejwal. P.K.

(Prof. miss. shejwal. P.K).

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TIME TABLE Bsc.I (2018-2019)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00am to 12.30pm	Practicals				11.00 to 11.50 Zoology/Maths	11.00 to 11.50 Botany/ Statistics
	Zoology A /Botany B/ Statistics	Zoology B / Botany A / Mathematics	Chemistry A / Physics B	Chemistry B/ Physics A		
					11.50 to 12.40 Physics	11.50 to 12.40 Chemistry
to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm	Zoo/Maths	Botany/Statistics	Zoology/Mathematics	Zoology/Maths	Chemistry	English
1.50pm to 2.40pm	Physics	Physics	Chemistry	Physics	Botany / Statistics	Physics
2.40pm to 3.30pm	Botany / Statistics	English	English	Chemistry	English	Zoology/Maths
3.30pm to 4.20pm	P.E	Chemistry	Botany/Statistics English	P.E	-	-

Shejwal.P.K

(Prof. miss. shejwal. P.K).

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TIME TABLE Bsc.II (2018-2019)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Zoology/Maths	Chemistry	Chemistry	Zoology / Math's	Botany / Physics	Zoology/Math's
11.50am to 12.40pm	Chemistry	Botany/Physics	Zoology / Mathematic	Chemistry	Chemistry	Botany / Physics
12.40pm to 1.00pm	**Break**					
1.00pm to 1.50pm	Botany/Physics	Zoology / Maths	Botany / Physics	Botany / Physics	Zoology / Math's	Chemistry
1.50pm to 2.40pm	E.V.S	E.V.S.	E.V.S.	E.V.S.	-	-
	Practical's					
2pm to Onward Practical's	Chemistry A (Physics)	Chemistry A (Physics)	Botany A / Zoology B / Mathematic	Botany A / Zoology B / Mathematic	Botany B / Zoology A / Chemistry B (A-group)	Botany B / Zoology A / Chemistry B (A-group)

Shejwal.P.K

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TIME TABLE Bsc.III (2018-2019)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Indus. Chemistry	English	Indus. Chemistry	Organ. Chemistry	Ind. Chemistry	Phys. Chemistry
11.50am to 12.40pm	Organ. Chemistry	Organ. Chemistry	English	Phys. Chemistry	English	English
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Phys. Chemistry	Inorg. chemistry	Phys. Chemistry	Indus. Chemistry	Inorg. chemistry	Organ. Chemistry
					-	-
	Practical's					
2.00pm to Onward Practical's	Phys. Chemi. practical	Phys. Chemistry practical	Organ. Chemistry practical	Organ. Chemistry practical	Inorg. Chemistry practical	Inorg. Chemistry practical

Shejwal.P.K

(Prof. miss. Shejwal. P.K).

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Daulatnagar.Tal.Patan.Dist.Satara

TIME TABLE Bsc.I (2021-2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00am to 12.30pm	Practicals				11.00 to 11.50 Zoology/Maths	11.00 to 11.50 Botany/ Statistics
	Zoology A /Botany B/ Statistics	Zoology B / Botany A / Mathematics	Chemistry A / Physics B	Chemistry B/ Physics A		
					11.50 to 12.40 Physics	11.50 to 12.40 Chemistry
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.30pm	Zoo/Maths	Botany/Statistics	Zoology/Mathematics	Zoology/Maths	Chemistry	English
1.30pm to 2.40pm	Physics	Physics	Chemistry	Physics	Botany / Statistics	Physics
2.40pm to 3.30pm	Botany / Statistics	English	English	Chemistry	English	Zoology/Maths
3.30pm to 4.20pm	P.E	Chemistry	Botany/Statistics English	P.E	-	-

Pisal T.M

(Prof. Miss Pisal. T.M)

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Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

TIME TABLE Bsc.II (2021-2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Zoology/Maths	Chemistry	Chemistry	Zoology / Math's	Botany / Physics	Zoology/Math's
11.50am to 12.40pm	Chemistry	Botany/Physics	Zoology / Mathematic	Chemistry	Chemistry	Botany / Physics
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Botany/Physics	Zoology / Maths	Botany / Physics	Botany / Physics	Zoology / Math's	Chemistry
1.50pm to 2.40pm	E.V.S	E.V.S.	E.V.S.	E.V.S.	-	-
	Practical's					
2.40pm to Onward Practical's	Chemistry A (Physics)	Chemistry A (Physics)	Botany A / Zoology B / Mathematic	Botany A / Zoology B / Mathematic	Botany B / Zoology A / Chemistry B (A-group)	Botany B / Zoology A / Chemistry B (A-group)

Pisal.T.M

(prof.miss.Pisal.T.M)

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Daulatnagar.Tal.Patan.Dist.Satara

TIME TABLE Bsc.III (2021-2022)

Smt. V.D.Sr. College Daulatnagar(Maraii)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
10am to 11.50am	Indus. Chemistry	English	Indus. Chemistry	Organ. Chemistry	Ind. Chemistry	Phys. Chemistry
11.50am to 12.40pm	Organ. Chemistry	Organ. Chemistry	English	Phys. Chemistry	English	English
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Phys. Chemistry	Inorg. chemistry	Phys. Chemistry	Indus. Chemistry	Inorg. chemistry	Organ. Chemistry
					-	-
	Practical's					
2.00pm to Onward Practical's	Phys. Chemi. practical	Phys. Chemistry practical	Organ. Chemistry practical	Organ. Chemistry practical	Inorg. Chemistry practical	Inorg. Chemistry practical

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Daulatnagar,Tal.Patan.Dist.Satara

Pisal.T.M

(Prof. miss. Pisal T.M)

HOD
Chemistry
Smt.Vijayadevi Desai Sr. College

TIME TABLE Bsc.I (2022-2023)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00am to 12.30pm	Practicals				11.00 to 11.50 Zoology/Maths	11.00 to 11.50 Botany/ Statistics
	Zoology A /Botany B/ Statistics	Zoology B / Botany A / Mathematics	Chemistry A / Physics B	Chemistry B/ Physics A		
					11.50 to 12.40 Physics	11.50 to 12.40 Chemistry
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm	Zoo/Maths	Botany/Statistics	Zoology/Mathematics	Zoology/Maths	Chemistry	English
1.50pm to 2.40pm	Physics	Physics	Chemistry	Physics	Botany / Statistics	Physics
2.40pm to 3.30pm	Botany / Statistics	English	English	Chemistry	English	Zoology/Maths
3.30pm to 4.20pm	P.E	Chemistry	Botany/Statistics English	P.E	-	-

Panaskar
(Prof. Miss. Panaskar. S.A)

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TIME TABLE Bsc.II (2022-2023)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Zoology/Maths	Chemistry	Chemistry	Zoology / Math's	Botany / Physics	Zoology/Math's
11.50am to 12.40pm	Chemistry	Botany/Physics	Zoology / Mathematic	Chemistry	Chemistry	Botany / Physics
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Botany/Physics	Zoology / Maths	Botany / Physics	Botany / Physics	Zoology / Math's	Chemistry
1.50pm to 2.40pm	E.V.S	E.V.S.	E.V.S.	E.V.S.	-	-
	Practical's					
2.40pm to Onward Practical's	Chemistry A (Physics)	Chemistry A (Physics)	Botany A / Zoology B / Mathematic	Botany A / Zoology B / Mathematic	Botany B / Zoology A / Chemistry B (A-group)	Botany B / Zoology A / Chemistry B (A-group)

Panaskar.
(Prof. Miss. Panaskar. S.A)

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TIME TABLE Bsc.III (2022-2023)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am	Indus. Chemistry	English	Indus. Chemistry	Organ. Chemistry	Ind. Chemistry	Phys. Chemistry
11.50am to 12.40pm	Organ. Chemistry	Organ. Chemistry	English	Phys. Chemistry	English	English
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Phys. Chemistry	Inorg. chemistry	Phys. Chemistry	Indus. Chemistry	Inorg. chemistry	Organ. Chemistry
					-	-
	Practical's					
2.00pm to Onward Practical's	Phys. Chemi. practical	Phys. Chemistry practical	Organ. Chemistry practical	Organ. Chemistry practical	Inorg. Chemistry practical	Inorg. Chemistry practical

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Panaskar
(Prof. Miss. Panaskar. S.A)

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2018-19)

Name- Prof.Miss.Shejwal.P .K

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm	Bsc.III Shejwal.P .K.		Bsc.III Shejwal.P .K.		Bsc.III Shejwal.P .K.	
11.50am to 12.40pm					Bsc.II Shejwal.P .K.	
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm		Bsc.III Shejwal.P .K.		Bsc.III Shejwal.P .K.		Bsc.I Shejwal.P .K.
1.50pm to 2.40pm						
2.40pm to 3.30pm				Bsc.I Shejwal.P .K.		
3.30pm to 4.20pm					-	-
PRACTICALE						
11.00 am to 12.40 pm			Bsc.I Shejwal.P .K.			
2.00 to onwards	Bsc.II Shejwal.P .K.				Bsc.III Shejwal.P .K.	Bsc.III Shejwal.P .K

Shejwal.P.K

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2018-19)

Name- Prof.Miss.Jambure.J.D.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm		Bsc.II Jambure.J .D.	Bsc.II Jambure.J .D.			Bsc.III Jambure.J.D.
.50am to .40pm	Bsc.II Jambure.J			Bsc.III Jambure.J.D.		
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm	Bsc.III Jambure.J.D.		Bsc.III Jambure.J.D.		Bsc.I Jambure.J.D.	
1.50pm to 2.40pm						
2.40pm to 3.30pm						
10pm to 1.20pm					-	-

PRACTICALE

11.00 am to 12.40 pm				Bsc.I Jambure.J.D.		
2.00 to onwards	Bsc.III Jambure.J.D.	Bsc.III Jambure.J.D.			Bsc.III Jambure.J.D.	Bsc.III Jambure.J.D.

Jambure J.D.

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College, Daulatnagar

Individual Time table (2018-19) Department of chemistry

Name-Prof.Miss .Shirke .R.M.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
[illegible]am to [illegible]m				Bsc.III Shirke.R.M		
11.50am to 12.40pm	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M.		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm					Bsc.III Shirke.R.M	Bsc.II Shirke.R.M.
1.50pm to 2.40pm			Bsc.I Shirke.R.M		-	-
2.4[illegible]n to 3.30pm						
3.30pm [illegible]20 pm		Bsc.I Shirke.R.M			Bsc.I Shirke.R.M	
	PRACTICLE					
11.00 am to 12.40 pm			Bsc.I Shirke.R.M			
2.40pm to Onward Practical's		Bsc.II Shirke.R.M	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M

RShirke

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2019-20)

Name- Prof.Miss.Shejwal P.K

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm	Bsc.III Shejwal P.K		Bsc.III Shejwal P.K	Bsc.III Shejwal P.K	Bsc.III Shejwal P.K	
11.50am to 12.40pm					Bsc.II Shejwal P.K	
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm		Bsc.III Shejwal P.K		Bsc.III Shejwal P.K		Bsc.I Shejwal P.K
1.50pm to 2.40pm						
2.40pm to 3.30pm				Bsc.I Shejwal P.K		
3.30pm to 4.20pm					-	-
	PRACTICALE					
11.00 am to 12.40 pm			Bsc.I Shejwal P.K			
2.00 to towards	Bsc.II Shejwal P.K				Bsc.III Shejwal P.K	Bsc.III Shejwal P.K

Shejwal.P.K

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Individual Time Table (2019-20) Department of chemistry

Name-Prof.Miss.Thorat .J.P

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am		Bsc.II Thorat .J.P	Bsc.II Thorat .J.P			Bsc.III Thorat .J.P
11.50am to 12.40pm	Bsc.II Thorat .J.P			Bsc.III Thorat .J.P		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Bsc.III Thorat .J.P		Bsc.III Thorat .J.P		Bsc.I Thorat .J.P	
1.50pm to 2.40pm						
2.40pm to 3.30pm						
3.30pm to 4.20pm						
	PRACTICLE					
11.00 am to 12.40 pm				Bsc.I Thorat .J.P		
2.40pm to Onward Practical's	Bsc.III Thorat .J.P	Bsc.III Thorat .J.P			Bsc.II Thorat .J.P	Bsc.II Thorat .J.P

Thorat J.P.

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Smt. Vijyadevi Desai Senior College, Daulatnagar

Individual Time table (2019-20) Department of chemistry

Name-Prof.Miss .Shirke .R.M.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am			Bsc.II Shirke.R.M	Bsc.III Shirke.R.M		
11.50am to 12.40pm	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm			Bsc.I Shirke.R.M		Bsc.III Shirke.R.M	Bsc.II Shirke.R.M
1.50pm to 2.40pm					-	-
2.40pm to 3.30pm						
3.30pm To 4.20 pm		Bsc.I Shirke.R.M			Bsc.I Shirke.R.M	
PRACTICLE						
11.00 am to 12.40 pm			Bsc.I Shirke.R.M			
2.40pm to Onward Practical's		Bsc.II Shirke.R.M	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M

R/shirke

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2020-21)

Name- Prof.Miss.Shejwal P.K

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm	Bsc.III Shejwal P.K		Bsc.III Shejwal P.K	Bsc.III Shejwal P.K	Bsc.III Shejwal P.K	
11.50am to 12.40pm					Bsc.II Shejwal P.K	
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm		Bsc.III Shejwal P.K		Bsc.III Shejwal P.K		Bsc.I Shejwal P.K
1.50pm to 2.40pm						
2.40pm to 3.30pm				Bsc.I Shejwal P.K		
3.30pm to 4.20pm		Bsc.I Shejwal P.K			-	-
	PRACTICALE					
11.00 am to 12.40 pm			Bsc.I Shejwal P.K			
2.00 to onwards	Bsc.II Shejwal P.K				Bsc.III Shejwal P.K	Bsc.III Shejwal P.K

Shejwal .P.K.

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Individual Time Table (2020-21) Department of chemistry

Name-Prof.Miss.Komble N.D

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am		Bsc.II Komble N.D	Bsc.II Komble N.D			Bsc.III Komble N.D
11.50am to 12.40pm	Bsc.II Komble N.D			Bsc.III Komble N.D	Bsc.II Komble N.D	
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Bsc.III Komble N.D		Bsc.III Komble N.D		Bsc.I Komble N.D	
1.50pm to 2.40pm						
2.40pm to 3.30pm						
3.30pm to 4.20pm						
	PRACTICLE					
11.00 am to 12.40 pm				Bsc.I Komble N.D		
2.40pm to Onward Practical's	Bsc.III Komble N.D	Bsc.III Komble N.D			Bsc.II Komble N.D	Bsc.II Komble N.D

Komble.ND

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College, Daulatnagar

Individual Time table (2020-21) Department of chemistry

Name-Prof.Miss .Shirke .R.M.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am				Bsc.III Shirke.R.M		
11.50am to 12.40pm	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm			Bsc.I Shirke.R.M		Bsc.III Shirke.R.M	Bsc.II Shirke.R.M
pm to 2.40pm					-	-
2.40pm to 3.30pm						
3.30pm To 4.20 pm		Bsc.I Shirke.R.M			Bsc.I Shirke.R.M	
PRACTICLE						
11.00 am to 12.40 pm			Bsc.I Shirke.R.M	Bsc.I Shirke.R.M		
2.40pm to ard 's		Bsc.II Shirke.R.M	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M

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Rshirke
(Prof. Miss. Shirke. R.M)

BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2021-22)

Name- Prof.Miss.Pisal T.M

ime	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm	Bsc.III Pisal T.M		Bsc.III Pisal T.M	Bsc.III Pisal T.M	Bsc.III Pisal T.M	
11.50am to 12.40pm					Bsc.II Pisal T.M	
12.40pm to 1.00pm	**Break**					
	Lectures					
1.00pm to 1.50pm		Bsc.III Pisal T.M		Bsc.III Pisal T.M		Bsc.I Pisal T.M
1.50pm to 2.40pm						
2.40pm to 3.30pm				Bsc.I Pisal T.M		
3.30pm to 4.20pm					-	-
RACTICALE						
11.00 am to 12.40 pm			Bsc.I Pisal T.M			
2.00 to onwards	Bsc.II Pisal T.M					

Pisal T.M

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BALASHEB DESAI FOUNDATION SANCHLIT

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Individual Time Table (2021-22) Department of chemistry

Name-Prof.Miss.Madne .J.D

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am		Bsc.II Madne .J.D	Bsc.II Madne .J.D			Bsc.III Madne .J.D
11.50am to 12.40pm	Bsc.II Madne .J.D			Bsc.III Madne .J.D		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Bsc.III Madne .J.D		Bsc.III Madne .J.D		Bsc.I Madne .J.D	
1.50pm to 2.40pm						
2.40pm to 3.30pm						
3.30pm to 4.20pm						
	PRACTICLE					
11.00 am to 12.40 pm				Bsc.I Madne .J.D		
2.40pm to Onward Practical's	Bsc.III Madne .J.D	Bsc.III Madne .J.D			Bsc.II Madne .J.D	Bsc.II Madne .J.D

Madne J.D

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College, Daulatnagar

Individual Time table (2021-22) Department of chemistry

Name-Prof.Miss .Shirke .R.M.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am				Bsc.III Shirke.R.M		
11.50am to 12.40pm	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm			Bsc.I Shirke.R.M		Bsc.III Shirke.R.M	Bsc.II Shirke.R.M
1.50pm to 2.40pm					-	-
2.40pm to 3.30pm						
3.30pm To 4.20 pm		Bsc.I Shirke.R.M			Bsc.I Shirke.R.M	
PRACTICLE						
11.00 am to 12.40 pm			Bsc.I Shirke.R.M			
2.40pm to Onward Practical's		Bsc.II Shirke.R.M	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M

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RShirke

BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Individual Time Table (2022-23) Department of chemistry

Name-Prof.Miss.Dige. J.S.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am		Bsc.II Dige.J.s	Bsc.II Dige.J.s			Bsc.III Dige.J.s
11.50am to 12.40pm	Bsc.II Dige.J.s			Bsc.III Dige.J.s		
12.40pm to 1.00pm	Break					
1.00pm to 1.50pm	Bsc.III Dige.J.s		Bsc.III Dige.J.s		Bsc.I Dige.J.s	
1.50pm to 2.40pm						
2.40pm to 3.30pm						
3.30pm to 4.20pm						
	PRACTICLE					
11.00 am to 12.40 pm				Bsc.I Dige.J.s		
2.40pm to Onward Practical's	Bsc.III Dige.J.s	Bsc.III Dige.J.s			Bsc.II Dige.J.s	Bsc.II Dige.J.s

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Daulatnagar.Tal.Patan.Dist.Satara

BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College ,Daulatnagar

Department of Chemistry

Individual-Time Table (2022-23)

Name- Prof.Miss.Panaskar.S .A.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00am to 11.50pm	Bsc.IIIPanaskar.S.A		Bsc.III Panaskar.S.A	Bsc.III Panaskar.S.A	Bsc.III Panaskar.S.A	
11.50am to 12.40pm					Bsc.II Panaskar.S.A	
12.40pm to 1.00pm	Break					
	Lectures					
1.00pm to 1.50pm		Bsc.III Panaskar.S.A		Bsc.IIIPanaskar.S.A		Bsc.I Panaskar.S.A
1.50pm to 2.40pm						
2.40pm to 3.30pm				Bsc.I Panaskar.S.A		
3.30pm to 4.20pm						
PRACTICALE						
11.00 am to 12.40 pm			Bsc.I Panaskar.S.A			
2.00 to onwards	Bsc.II Panaskar.S.A				Bsc.III Panaskar.S.A	Bsc.III Panaskar.S.A

Panaskar

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BALASHEB DESAI FOUNDATION SANCHLIT

Smt. Vijyadevi Desai Senior College, Daulatnagar

Individual Time table (2022-23) Department of chemistry

Name-Prof.Miss .Shirke .R.M.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Lectures					
11.00am to 11.50am				Bsc.III Shirke.R.M		
11.50am to 12.40pm	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M.		
12.40pm to 1.00pm	**Break**					
1.00pm to 1.50pm					Bsc.III Shirke.R.M	Bsc.II Shirke.R.M.
1.50pm to 2.40pm			Bsc.I Shirke.R.M		-	-
2.40pm to 3.30pm						
3.30pm To 4.20 pm		Bsc.I Shirke.R.M			Bsc.I Shirke.R.M	
	PRACTICLE					
10.00 am to 12.40 pm			Bsc.I Shirke.R.M			
2.40pm to Onward Practical's		Bsc.II Shirke.R.M	Bsc.III Shirke.R.M	Bsc.III Shirke.R.M		Bsc.II Shirke.R.M

R.Shirke

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Tal-Patan Dist- Satara
Ph.No. : 02372-268068 E- mail : vddc490.cl@unishivaji.ac.in

Department Of Chemistry

Work Load Distribution (2018-19)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Jambure.J.D Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Jambure.J.D	Inorganic Chemistry	2 1	8	11
2	Shejwal.P.K Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Jambure.J.D Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Jambure.J.D	Physical Chemistry	3	6	9
4	Shejwal.P.K	Industrial Chemistry	3	-	3

Shejwal.P.K

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Department Of Chemistry

Work Load Distribution (2018-19)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Jambure.J.D Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Jambure.J.D	Physical Chemistry	3	16	19
2	Shejwal.P.K Shirke.R.M	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Jambure.J.D Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Jambure.J.D	Physical Chemistry	3	6	9
4	Shejwal.P.K	Analytical Chemistry	3	-	3

Shejwal. P.K

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Department Of Chemistry

Work Load Distribution (2019-20)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	B.Sc-I				
1	Shirke.R.M Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	B.Sc-II				
1	Thorat .J.P Shejwal.P.K	Physical Chemistry	3	16	19
2	Thorat .J.P	Analytical Chemistry	1 2	-	3
III	B.Sc-III				
1	Shejwal.P.K Thorat .J.P	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Thorat .J.P	Analytical Chemistry	3	-	3

Rshirke

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Department Of Chemistry

Work Load Distribution (2019-20)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Thorat .J.P Shejwal.P.K	Inorganic Chemistry	2 1	8	11
2	Thorat .J.P	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Shejwal.P.K Thorat .J.P	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Thorat .J.P	Industrial Chemistry	3	-	3

Thorat J.P

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Department Of Chemistry

Work Load Distribution (2020-21)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Inorganic Chemistry	2 1	4	7
2	Kamble .N.D	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Shejwal.P.K Kamble .N.D	Physical Chemistry	3	16	19
2	Shirke.R.M	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Kamble .N.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Shirke.R.M Shejwal.P.K	Analytical Chemistry	3	-	3

Rshirke

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Smt.V.D.Sr.College Daulatnagar(Marali)

Department Of Chemistry

Work Load Distribution (2020-21)

Semester-II,IVand VI .

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Shirke.R.M Shejwal.P.K	Physical Chemistry	2 1	8	11
2	Kamble .N.D	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Shejwal.P.K Kamble .N.D	Inorganic Chemistry	2 1	8	11
2	Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Kamble .N.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Shejwal.P.K	Physical Chemistry	3	6	9
4	Shirke.R.M Shejwal.P.K	Industrial Chemistry	3	-	3

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Kamble N.D

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Department Of Chemistry

Work Load Distribution (2021-22)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Madne .J.D Pisal.T.M	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Pisal.T.M	Physical Chemistry	3	16	19
2	Shirke.R.M Madne .J.D	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Madne .J.D	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Pisal.T.M	Physical Chemistry	3	6	9
4	Madne .J.D Shirke.R.M	Analytical Chemistry	3	-	3

Pisal.T.M

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Smt. V.D. Sr. College Daulatnagar (Marali)

Department Of Chemistry

Work Load Distribution (2021-22)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Pisal.T.M	Physical Chemistry	2 1	8	11
2	Shirke.R.M	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Pisal.T.M	Inorganic Chemistry	2 1	8	11
2	Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Pisal.T.M	Physical Chemistry	3	6	9
4	Pisal.T.M	Industrial Chemistry	3	-	3

Pisal.T.M
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Department Of Chemistry

Work Load Distribution (2022-23)

Semester-II,IVand VI

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Dige.J.S Shirke.R.M	Physical Chemistry	2 1	8	11
2	Panaskar.S.A	Analytical Chemistry	2	-	2
II	**B.Sc-II**				
1	Dige.J.S Panaskar.S.A	Inorganic Chemistry	2 1	8	11
2	Shirke.R.M	Organic Chemistry	3	8	11
III	**B.Sc-III**				
1	Panaskar.S.A	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Dige .J.S	Physical Chemistry	3	6	9
4	Panaskar.S.A Dige .J.S	Industrial Chemistry	3	-	3

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Smt.V.D.Sr.College Daulatnagar(Marali)

Department Of Chemistry

Work Load Distribution (2022-23)

Semester-I,III and V

Sr.no	Name of Teacher	Paper Name	Theory Lecture	Practical	Total
I	**B.Sc-I**				
1	Panaskar.S.A Dige.J.S	Inorganic Chemistry	2 1	4	7
2	Shirke.R.M	Organic Chemistry	2	4	6
II	**B.Sc-II**				
1	Dige.J.S	Physical Chemistry	3	16	19
2	Panaskar.S.A Shirke.R.M	Analytical Chemistry	1 2	-	3
III	**B.Sc-III**				
1	Panaskar.S.A Shirke.R.M	Inorganic Chemistry	2 1	7	10
2	Shirke.R.M	Organic Chemistry	3	7	10
3	Dige .J.S	Physical Chemistry	3	6	9
4	Panaskar.S.A	Analytical Chemistry	3	-	3

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Shivaji University,Kolhapur

B.A. I /B.com. I

Compulsosry Genric Elective (CGE-) Marathi (Course -A)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -१)

सत्र -1 Semester -1

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2020-21

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	जूलै	निवड	5	1
2	ऑगस्ट	वाटेवरच्या सावल्या पन्नास पैकी शून्य मार्क	5 5	1
3	सप्टेबर	शब्दांचे मोल,संगमनेरचे दिवस, संकल्प सिद्धीला नेणारा महापुरुष व्यक्तिमत्व विकास संकल्पना,आवश्यक घटक,	20	1
4	ऑक्टोबर	व्यक्तिमत्व विकासात भाषेचे महत्व,भाषिक कौशल्ये, कार्यक्रमाचे संयोजन	25	1
5	नोव्हेबर/ डिसेबर	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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Shivaji University,Kolhapur

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Compulsosry Genric Elective (CGE-) Marathi (Course -B)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -2)

सत्र 2 Semester -2

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2020-21

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	डिसेंबर	पतित पावन, पंढरीस जावे, जमाना आला उफराटा,हे मुर्खा खूण तर्का, मानवांचा धर्म एक, धीर, फुलराणी, अप्सरांचे गाणे	15	1
2	जानेवारी	माझ्या मना बन दगड,झपताल, गोधड, चळवळ म्हणजे, माणसासारखा माणूस असूनही,आग आणि फुफाटा ,शहर एक उदास पोकळी, शोधयात्रा	15	1
3	फेब्रुवारी	निबंधाचे स्वरुप, व्याप्ती,घटक,प्रकार व निबंधाची वैशिष्टे	15	1
4	मार्च	निबंधलेखन सराव	15	1
5	एप्रिल/ मे	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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Balasaheb Desai Foundation

Smt. Vijayadevi Desai Sr. College , Daulatnagar

Annual Teaching Plan Year 2020-2021

Marathi

Month	Class and Paper No.	Unit N0. And Tital
August	B.A.I Marathi (अक्षरबंध)	घटक - १ १) उमाळ २) जांभळढव्ह ३) तडा
saptember	B.A.I Marathi (अक्षरबंध)	घटक - २ १) वासना २) लालचिखल ३) पाणी
Octomber	B.A.I Marathi (अक्षरबंध)	घटक - ३ १) चित्रपट म्हणजे काय २) चित्रपट एक दृक्श्राव्य मध्यम ३) चित्रपट माध्यमांतर ४) दिग्दर्शकाचा दृष्टीकोन
November & Decembar	B.A.I Marathi (अक्षरबंध)	घटक - ३ १) चित्रपटाची कथा , पटकथा ,संवाद. २) चित्रपटाचे संगीत , गीत ३) अभिनय

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Smt Vijayadevi D... Sr. C...
Daulatnagar.Tal.Pa...

		४) ध्वनी प्रकाशयोजना ५) संकलन संपादन ६) चित्रपटाचा आस्वाद
Feburary	B.A.I Marathi (अक्षरबंध)	घटक - १ १) जीवाचा आटापिटा २) मुख्य प्रवाह ३) एका वृक्षाची गोष्ट ४) राग ५) हे जीवन सुंदर ६) भविष्य ७) तडजोड ८) पर्सनल मुलाखत
March	B.A.I Marathi (अक्षरबंध)	घटक - २ ९) गोडबंगाल १०) पर्यावरण ११) सोन्याचा दात १२) मांजर १३) स्पर्श १४) युद्ध असे सुरु होते १५) जन्म आईचा १६) शेतमजूर

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B.A. I /B.com. I

Compùlsosry Genric Elective (CGE-) Marathi (Course -A)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -१)

सत्र -1 Semester -1

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2021-22

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	जूलै	निवड	5	1
2	ऑगस्ट	वाटेवरच्या सावल्या पन्नास पैकी शून्य मार्क	5 5	1
3	सप्टेबर	शब्दांचे मोल,संगमनेरचे दिवस, संकल्प सिद्धीला नेणारा महापुरुष व्यक्तिमत्व विकास संकल्पना,आवश्यक घटक,	20	1
4	ऑक्टोबर	व्यक्तिमत्व विकासात भाषेचे महत्व,भाषिक कौशल्ये, कार्यक्रमाचे संयोजन	25	1
5	नोव्हेबर/ डिसेबर	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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Compulsosry Genric Elective (CGE-) Marathi (Course -B)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -2)

सत्र 2 Semester -2

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2021-22

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	डिसेंबर	पतित पावन, पंढरीस जावे, जमाना आला उफराटा,हे मुर्खा खूण तर्का, मानवांचा धर्म एक, धीर, फुलराणी, अप्सरांचे गाणे	15	1
2	जानेवारी	माझ्या मना बन दगड,झपताल, गोधड, चळवळ म्हणजे, माणसासारखा माणूस असूनही,आग आणि फुफाटा ,शहर एक उदास पोकळी, शोधयात्रा	15	1
3	फेब्रुवारी	निबंधाचे स्वरुप, व्याप्ती,घटक,प्रकार व निबंधाची वैशिष्टे	15	1
4	मार्च	निबंधलेखन सराव	15	1
5	एप्रिल/ मे	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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Balasaheb Desai Foundation

Smt. Vijayadevi Desai Sr. College , Daulatnagar

Annual Teaching Plan Year 2021-2022

Marathi

Month	Class and Paper No.	Unit N0. And Tital
August	B.A.I Marathi (अक्षरबंध)	घटक :- १ ४) उमाळ ५) जांभळढव्ह ६) तडा
	B.A.II Marathi (काव्यगंध)	घटक - १ केशवसुत आणि वसंत बापट १) केशवसुत यांची कविता २) वसंत बापट यांची कविता
saptember	B.A.I Marathi (अक्षरबंध)	घटक - २ ४) वासना ५) लालचिखल ६) पाणी
	B.A.I Marathi (काव्यगंध)	घटक - २ नारायण सुर्वे १) नारायण सुर्वे यांची कविता २) वसंत आबाजी डहाके यांची कविता
Octomber	B.A.I Marathi (अक्षरबंध)	घटक - ३ ५) चित्रपट म्हणजे काय ६) चित्रपट एक दृक्श्राव्य मध्यम ७) चित्रपट माध्यमांतर ८) दिग्दर्शकाचा दृष्टीकोन

	B.A.I Marathi (काव्यगंध)	घटक - ३ अजीम नवाज राही आणि कल्पना दुधाळ यांची कविता १) अजीम नवाज राही यांची कविता २) कल्पना दुधाळ यांची कविता
November & Decembar	B.A.I Marathi (अक्षरबंध)	घटक - ४ ७) चित्रपटाची कथा , पटकथा ,संवाद ८) चित्रपटाचे संगीत , गीत ९) अभिनय १०) ध्वनी प्रकाशयोजना ११) संकलन संपादन १२) चित्रपटाचा आस्वाद
	B.A.I Marathi (काव्यगंध)	घटक - ४ काव्यनिर्मिती १) प्रसंगावर आधारित २) घटनेवर आधारित ३) चित्रावर आधारित ४) अनुभवावर आधारित
Feburary	B.A.I Marathi (अक्षरबंध)	घटक - १ १७) जीवाचा आटापिटा १८) मुख्य प्रवाह १९) एका वृक्षाची गोष्ट २०) राग २१) हे जीवन सुंदर २२) भविष्य २३) तडजोड २४) पर्सनल मुलाखत
	B.A.I Marathi (काव्यगंध)	घटक - १ जुगाड या कादंबरीतील आशयसूत्रे १) समकालीन कादंबरीकार लेखन ते २) आधुनिकतेचे संदर्भ

March	B.A.I Marathi (अक्षरबंध)	घटक - २ २५) गोडबंगाल २६) पर्यावरण २७) सोन्याचा दात २८) मांजर २९) स्पर्श ३०) युद्ध असे सुरु होते ३१) जन्म आईचा ३२) शेतमजूर
	B.A.I Marathi (काव्यगंध)	घटक - २ जुगाड मधील घटना प्रसंग व्यक्तिरेखांचे स्वरूप आणि पर्यावरण १) जुगाड मधील घटना प्रसंग २) जुगाड मधील व्यक्तिरेखा ३) जुगाड मधील पर्यावरण
April	B.A.I Marathi (अक्षरबंध)	घटक - ३ ६) बातमी ७) अग्रलेक ८) वाचकाचा पत्रव्यवहार ९) नाटक / चित्रपट परीक्षण १०) पत्रलेखनाचे स्वरूप व प्रकार
	B.A.I Marathi (काव्यगंध)	घटक - ३ जुगाड चे वाङ्मयीन विशेष १) जुगाड ची कथन व्यवस्था २) जुगाड ची भाषा

May	B.A.I Marathi (अक्षरबंध)	घटक - ४ ८) पत्रलेखनाचे बदलते स्वरूप ९) ई पत्रव्यवहार १०) प्रत्याक्षिकासह पत्रलेखन ११) आकलनाचे स्वरूप १२) उताऱ्याचे आकलन १३) कवितेचे आकलन १४) प्रत्याक्षिकासह उतारा व कवितेवरील आकलन
	B.A.I Marathi (काव्यगंध)	घटक - ४ वृत्तांत लेखन १) वृत्तांत लेखन आणि माध्यमे २) वृत्तांत लेखकांच्या अंगी आवश्यक गुण

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B.A. I /B.com. I

Compulsosry Genric Elective (CGE-) Marathi (Course -A)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -१)

सत्र -1 Semester -1

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2022-23

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	जूलै	निवड	5	1
2	ऑगस्ट	वाटेवरच्या सावल्या पन्नास पैकी शून्य मार्क	5 5	1
3	सप्टेबर	शब्दांचे मोल,संगमनेरचे दिवस, संकल्प सिद्धीला नेणारा महापुरुष व्यक्तिमत्व विकास संकल्पना,आवश्यक घटक,	20	1
4	ऑक्टोबर	व्यक्तिमत्व विकासात भाषेचे महत्व,भाषिक कौशल्ये, कार्यक्रमाचे संयोजन	25	1
5	नोव्हेबर/ डिसेबर	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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शिवाजी विदयापीठ,कोल्हापूर

Shivaji University,Kolhapur

B.A. I /B.com. I

Compulsosry Genric Elective (CGE-) Marathi (Course -B)

आवश्यक अनुषंगिक निवड (CGE-) मराठी (अभ्यासपत्रिका -2)

सत्र 2 Semester -2

पाठ्यपुस्तक- शब्दसंहिता

Annual Planing 2022-23

अ.नं. Sr.No.	महिना Month	घटक Topic	अध्यापन तासिका Teaching Hours	श्रेयांक Credits
1	डिसेंबर	पतित पावन, पंढरीस जावे, जमाना आला उफराटा,हे मुर्खा खूण तर्का, मानवांचा धर्म एक, धीर, फुलराणी, अप्सरांचे गाणे	15	1
2	जानेवारी	माझ्या मना बन दगड,झपताल, गोधड, चळवळ म्हणजे, माणसासारखा माणूस असूनही,आग आणि फुफाटा ,शहर एक उदास पोकळी, शोधयात्रा	15	1
3	फेब्रुवारी	निबंधाचे स्वरुप, व्याप्ती,घटक,प्रकार व निबंधाची वैशिष्टे	15	1
4	मार्च	निबंधलेखन सराव	15	1
5	एप्रिल/ मे	अंतर्गत मूल्यमापन,विदयापीठ परीक्षा		

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Balasaheb Desai foundation,

Smt.Vijayadevi Desai Senior college,Daulatnagar

Tal-Patan Dist –Satara

Annual Teaching Plan – 2022-2023

Name Of Facility – Miss. Patil K.B. Name Of Department – Marathi (Art)

Month	Class And Paper No.	Unit No.And Title
August	B.A. Paper I Marathi (Aksharbandh)	१) उमाळ २) जांभळढव्ह ३) तडा
	B.A. Paper II Marathi (काव्यगंध)	१)केशवसुत , वसंत बापट. १.२.१ केशवसुत यांची कविता. १.२.२ वसंत बापट यांची कविता.
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	साहित्याचे स्वरूप १) शास्त्रीय आणि ललित साहित्यातील फरक २) साहित्याचे शब्दरूप ३) ललित साहित्यातून व्यक्त होणाऱ्या अनुभवांचे विशेष.
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	सर्जनशील लेखन १) गोष्ट म्हणजे काय? २) कथा म्हणजे काय? ३) तील वास्तव्य, पत्रचित्रण ,वातावरणनिर्मिती, भाषा , निवेदन, ४) कथालेखनाचे प्रत्यक्षिक.
September	B.A. Paper I Marathi (Aksharbandh)	१) वासना २) लालचीखल ३) पाणी

K.B.Patil

Miss. Patil K.B.

	B.A. Paper II Marathi (काव्यगंध)	२) नारायण सुर्वे २.२.१ नारायण सुर्वे यांची कविता २.२.२ वसंत आवजी डहाके यांची कविता.
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	२) साहित्याचे प्रयोजन १. प्रयोजन म्हणजे काय ? २. स्वरूप व प्रयोजन यांचा परस्परसंबंध. ३. प्रयोजन आणि परिणाम यातील भेद. ४. काही प्रयोजन.
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	२) वैचारिक लेखन १. वैचारिक लेखनाची संकल्पना. २.प्रेरणा व स्वरूप. ३. पद्धत. ४.वाचारिक लेखनाचे प्रकार.
October	B.A. Paper I Marathi (Aksharbandh)	१) चित्रपट म्हणजे काय. २) चित्रपट एक दृकश्राव्य मध्यम. ३) चित्रपट माध्यमांतर. ४) दिग्दर्शकाचा दृष्टीकोन.
	B.A. Paper II Marathi (काव्यगंध)	३) अजीम नवाज राही आणि कल्पना दुधाळ यांची कविता. ३.२.१ अजीम नवाज राही यांची कविता. ३.२.२ कल्पना दुधाळ यांची कविता.
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	३) साहित्याची निर्मिती प्रक्रिया. १. साहित्यातील नवनिर्मितीचे स्वरुओ. २. साहित्य निर्मितीच्या संकल्पना. ३. साहित्याचे व्यक्त्तीमत्त्व. ४. जीवनविषयक व साहित्यविषयक

	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	दृष्टीकोन यांचे कार्य. ३) शोधनिबंध व प्रकाल्प्लेखन १. संशोधनाची संकल्पना. २. संशोधनाचे स्वरूप. ३. आवश्यक गुणकौशल्ये. ४. संशोधनपर लेखनप्रकार. ५. संशोधनाची लेखनपद्धती.
November & December	B.A. Paper I Marathi (Aksharbandh)	१. चित्रपटाची कथा,पटकथा, संवाद. २.चित्रपटाचे संगीत, गीत ३. अभिनय. ४. ध्वनी प्रकाशयोजना. ५. संकलन संपादन. ६. चित्रपटाचा आस्वाद.
	B.A. Paper II Marathi (काव्यगंध)	४) काव्यनिर्मिती प्रक्रिया. ४.२.१.प्रसंगावर आधारित. ४.२.२. घटनेवर आधारित. ४.२.३. चित्रावर आधारित. ४.२.४ अनुभवावर आधारित.
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	४) साहित्याची भाषा. १ व्यवहार शास्त्र व ललित साहित्य यांची भाषा. २ शब्दार्थांचा वाक्यप्रकार ३. अलंकारविचार. ४. शैलीविचार
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	४) आंतरजालावरील मराठी १ आंतरजालावरील मराठी विषयक लेखनाचे स्वरूप. २ मराठी टंकलेखनाच्या पद्धती. ३ आंतरजालावरील मराठी संकेतस्थळांचा

		परिचय. ४ प्रात्यक्षिकांसह आंतरजालावर मराठी विषयक लेखन.
February	B.A. Paper I Marathi (Aksharbandh)	१).जीवाचा आटापिटा २) मुख्य प्रवाह ३) एका वृक्षाची गोष्ट ४) राग ५) हे जीवन सुंदर ६) भविष्य ७) तद्जोद्न ८) पर्सनल मुलाखत.
	B.A. Paper II Marathi (काव्यगंध)	१) जुगाड या कादंबरीमधील आशयसूत्रे. १.३.१ साम्कैन कादंबरीकार कादंबरी लेखन आणि जुगाड ते १.३.१ आधुनिकतेचे संदर्भ.
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	५) साहित्याचा आस्वाद १ आस्वाद म्हणजे काय २ आस्वादातील अडथळे ३ आस्वादातील आनंदाचे स्वरूप.
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	५) प्रसारमाध्यमातील आर्थार्जनाच्या संधी व भाषिक कौशल्ये १ मुद्रित माध्यमे २ आकाशवाणी ३ चित्रवाणी
March	B.A. Paper I Marathi (Aksharbandh)	९ गोद्बंगल १० पर्यावरण ११ सोन्याचा दात १२ मांजर १३ स्पर्श १४ युद्ध असे सुरु होते १५ जन्म आईचा 16 शेतमजूर
	B.A. Paper II Marathi (काव्यगंध)	जुगाड मधील घटना प्रसंग व्यक्तिरेखांचे स्वरूप आणि पर्यावरण २.२.१ जुगाड मधील घटना प्रसंग

		२.२.२ जुगाड मधील व्यक्तिरेखा २.२.३ जुगाड मधील पर्यावरण
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	६) साहित्याची सामाजिकता १ साहित्य आणि समाज यांचे परस्परसंबंध २ बांधिलकीची संकल्पना व साहित्याची बांधिलकी
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	उद्योग व सेवाक्षेत्रातील आर्थार्जनाच्या संधी व भाषिक कौशल्ये १ उद्योग व सेवाक्षेत्र आणि मराठी भाषा २ अनुवाद ३ मराठी टंकलेखन उनिकोड व पिपीटी.
April	B.A. Paper I Marathi (Aksharbandh)	१ बातमी २ अग्रलेख ३ वाचकाचा पत्रव्यवहार ४ नाटक/चित्रपट परीक्षण ५ पत्रलेखनाचे स्वरूप व प्रकार
	B.A. Paper II Marathi (काव्यगंध)	जुगाड चे वाङ्मयीन विशेष ३.२.१ जुगाड ची कथनव्यवस्था ३.२.२ जुगाड ची भाषा
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	७) साहित्यिक अभिरुची १ अभिरुची म्हणजे काय २ अभिरुची भिन्नतेची कार्ये ३ अभिरुची नियत करणारे घटक ४ सांस्कृतिक आर्थिक वाङ्मयीन पर्यावरण
	B.A. Paper III Marathi	मुद्रित शोधन

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	(मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	१ मुद्रित शोधानाचे प्रकार २ महत्त्व ३ गुणवैशिष्ट्य. ४ मुद्रित शोधनातून आर्थार्जनाच्या संधी ५ मुद्रित शोधनाची पद्धत.
May	B.A. Paper I Marathi (Aksharbandh)	१ पत्रलेखनाचे बदलते स्वरूप ई.पत्रव्यवहार २ प्रात्यक्षिकांसह पत्रलेखन ३ आकलनाचे स्वरूप ४ उतार्याचे आकलन ५ कवितेचे आकलन ६ प्रात्यक्षिकांसह उतारा व कवितेवरील आकलन
	B.A. Paper II Marathi (काव्यगंध)	वृत्तांत लेखन ४.२.१ वृत्तांत लेखन आणि माध्यमे ते ४.२.५ वृत्तांत लेखकांच्या अंगी आवश्यक गुण
	B.A. Paper III Marathi (साहित्यविचार) पेपर 7-12	८) साहित्य प्रकारची संकल्पना १ साहित्य प्रकारची संकल्पना २ साहित्याच्या वर्गीकरणाची तत्त्वे ३ साहित्याचे ठळक प्रकार
	B.A. Paper III Marathi (मराठी भाषा व आर्थार्जनाच्या संधी) पेपर १०-१५	स्पर्धा परीक्षांसाठी मराठी १ स्पर्धा परीक्षांचे स्वरुप २ नोटस ३ मुलाखतीची पूर्व तयारी व तंत्रे ४ प्रत्यक्ष मुलाखत

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अभ्यासक्रम (Syllabus)

सत्र- ५ Semester No.V अभ्यासपत्रिका क्रं. VIII

विदयाशाखीय विशेष निवड (Discipline Specific Elective- I)

मराठी भाषा व भाषाविज्ञान Annual Planing (2022-23)

अ.क्रं.	महिना (month)	घटक(Topic)	अध्यापन तासिका
	जूलै	भाषोत्पत्ती विचार ङ्क भाषेची उत्पत्ती - ईश्वरनिर्ङ्कित, राजनिर्ङ्कित, सङ्काजनिर्ङ्कित ङ्क भाषेच्ङ्का उत्पत्तीच्ङ्का उपपत्ती/सिद्धांत १. इंगित (ऋर्ीीिश) २. ङ्कुखाभिनङ्क (जीरश्र ऋर्ीीिश) ३. अनुकरण (ङ्कु-ङ्कु) ४. रणन (उळपस उेपस) ५. भावनाभिव्ङ्कती (झेह-झेह) ६. श्रङ्कपरिहार (धे-हश-धे) ७. प्रेङ्कगानङ्कूलक (डळपस-डेपस) ८. संपर्क (उेपींरलीं) ९. क्रीडासती (झश्ररू-थरू) १०. सङ्कन्वङ्क उपपत्ती/सिद्धांत	१५
2	ऑगस्ट	भाषेचे स्वरूप, व्ङ्काख्ङ्का आणि वैशिष्ट्ये ङ्क भाषा म्हणजे काङ्क ? ङ्क भाषेच्ङ्का व्ङ्काख्ङ्का : कृ. पां. कुलकर्णी, ना. गो. कालेलकर, श्री. ल. गजेंद्रगडकर ङ्क भाषेचे स्वरूप : सङ्काजव्ङ्कवहाराचे साधन, ध्वनिङ्काध्ङ्कङ्कता, प्रतीकात्ङ्ककता, संकेतबद्धता, भाषा - एक पद्धती, भाषा ङ्कानवी आहसी. एङ्क . हॉकेटने सांगितलेली भाषेची सात वैशिष्ट्ये दुहेरीपण, निर्ङ्कितिङ्कङ्कता, कार्ङ्कारण संबंधाचा अभाव, ङ्काहच्छिकता, अदलाबदलीची शङ्कता, विशिष्टीकरण, स्थलकालातीतता, सांस्कृतिक संक्रङ्कण ङ्का शिवाङ्क - साङ्काजिक संस्था, अर्जित भाषा, परिवर्तनशीलता, रैखिकता ङ्क. वैशिष्ट्यांचा विचार	१५
	सप्टेंबर	स्वनिङ्क व रूपिङ्क विचार (स्थूल परिचङ्क) अ. स्वनिङ्क विचार १. स्वन २. स्वनिङ्क ३. स्वनांतर (संकल्पना,स्वरूप,प्रकार) ब. रूपिङ्क विचार १. रूप २. रूपिङ्क ३. रूपिकांतर (संकल्पना,स्वरूप,प्रकार)	१५
4	ऑक्टोबर	वाङ्कविचार ङ्क पदबंध व वाङ्काचे स्वरूप ङ्क वाङ्काचे प्रकार केवलवाङ्क व त्ङ्काचे प्रकार, ङ्किश्रवाङ्क व त्ङ्काचे प्रकार, संङ्कुत वाङ्क व त्ङ्काचे प्रकार, वाङ्काचे पृथ्ककरण	15

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अभ्यासक्रम (Syllabus)

सत्र- ५ Semester No.V अभ्यासपत्रिका क्रं. IX

विदयाशाखीय विशेष निवड (Discipline Specific Elective- I)

ङ्ख्ङ्खुगीन ङ्कराठी वाङ्मयाचा इतिहास (प्रारंभ ते इ.स.१७००)Annual Planing (2022-23)

क्रं.	महिना (month)	घटक(Topic)	अध्यापन तासिका
1	जूलै	ऊङ्कराठी वाङ्मयाचा प्रारंभकाळ ते इ.स. १२०० पर्यंत अ) विवेकसिंधूपूर्वकालीन रचना कुवलयङ्काला, ज्ञानसोल्लास, राजङ्कतिप्रबोध, अङ्करनाथ संवाद, गोरक्षगीता इ. ब) ङ्कराठीतील आद्य ग्रंथकार ङ्कुकुंदराज ङ्मांची रचना विवेकसिंधू, पवनविजय, परङ्काङ्कत क) ङ्कराठीतील आद्य कवयित्री ङ्कहदंबा ङ्मांची रचना धवळे (पूर्वार्ध व उत्तरार्ध), ङ्मातृकी रुङ्किणीस्वयंवर	१५
	ऑगस्ट	ऊइ. स. १२०० ते १३०० (स्थूल कालखंड) अ) ङ्कहानुभावीय गद्य वाङ्मय म्हाइंभट - लीळाचरित्र, श्री. गोविंदप्रभूचरित्र व इतर रचना केसोबास - सूत्रपाठ, दृष्टांतपाठ, स्मृतिस्थळ	१५
	सप्टेंबर	ब) ङ्कहानुभावीय पद्य वाङ्मय सातीग्रंथ (ग्रंथ व ग्रंथकार स्थूल परिचय) नरेंद्र - रुङ्किणी स्वयंवर भास्करभट्ट बोरीकर - शिशुपालवध, उद्धवगीता किंवा एकादशस्कंध ढाङ्कोळर पंडित - वछाहरण पंडित विश्वनाथ - ज्ञानप्रबोध रवळोव्यास - सह्याद्रिवर्णन नारायणपंडित - श्री ऋद्धिपूरवर्णन इ. स. १३०० ते १४०० (स्थूल कालखंड) अ) ज्ञानेश्वरांचे वाङ्मयीन कार्य ज्ञानेश्वरी, अमृतानुभव, चांगदेवपासष्टी, हरिपाठाचे अभंग व इतर रचना ब) नाङ्कदेवांची अभंगरचना क) सावता ङ्माळी, गोरोबा कुंभार, ङ्कुताबाई, सेना ङ्कहाराज, नरहरी सोनार, चोखाङ्कमेळा, जनाबाई, कान्होपात्रा ङ्मांच्या रचन	१५
4	ऑक्टोबर	इ. स. १४०० ते १७०० (स्थूल कालखंड) अ) अन्य संप्रदायातील प्रमुख ग्रंथकार आणि त्यांची ग्रंथरचना सत्पुरुषलनाथ, चौंभा (नाथ संप्रदाय) शांतलिंग आणि कुन्थुथशिवलिंग (लिंगायत संप्रदाय) गुणकीर्ती व जिनदासनाम (जैन ङ्कराठी कवी) नृसिंह सरस्वती आणि दासोपंत (दत्त संप्रदाय) अज्ञानसिद्ध व बहिराजातवेद (नाथ संप्रदाय) शेख ङ्कहंमद आणि हुसेन अंबरखान(मुस्लीम ङ्कराठी कवी) मुंजाबा रिटिश्न्स, मुंजाबा कुवा (ख्रिस्ती ङ्कराठी कवी)	15

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अभ्यासक्रम (Syllabus)

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विदयाशाखीय विशेष निवड (Discipline Specific Elective- I)

वाङ्मय प्रवाहाचे अध्ययन : ङ्मध्ययनुगीन Annual Planing (2022-23)

अ.क्रं.	महिना (month)	घटक(Topic)	अध्यापन तासिका
1	जूलै	इ ङ्मध्ययनुगीन ङ्महाराष्ट्र आणि ङ्महानुभावीय गद्याच्या प्रेरणा व स्वरूप इ ङ्महानुभाव गद्य ग्रंथकार केसोबास यांचा परिचय इ दृष्टांतपाठाचे स्वरूप	१५
	ऑगस्ट	ऊदृष्टांतपाठातील आशयसूत्रे इ सामाजिकता इ सांस्कृतिकता इ प्रादेशिकता इ पंथीय निष्ठा इ तत्त्वज्ञान व ङ्मूल्यविचार	१५
	सप्टेंबर	ऊदृष्टांतपाठातील अभिव्यक्ती विशेष इ निवेदन/कथनशैली इ व्यक्तिचित्रणे इ घटना, प्रसंगवर्णने इ प्रतिमा व प्रतीके इ रचनाविशेष	१५
4	ऑक्टोबर	ऊदृष्टांतपाठातील भाषावैभव इ शब्दसौष्ठव इ अल्पाक्षरत्व इ सुलभ रचनाविशेष इ म्हणी,वाप्रचार,उखाणे इ अलंकार वैभव इ व्याकरणिक विशेष	15

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अभ्यासक्रम (Syllabus)

सत्र- 6 Semester No.VI अभ्यासपत्रिका क्रं. XIII

विदयाशाखीय विशेष निवड (DSE- E 127)

मराठी भाषा व भाषाविज्ञान Annual Planing (2022-23)

अ.क्रं.	महिना (month)	घटक(Topic)	अध्यापन तासिका
	डिसेंबर	ङराठीची वर्णङाला इ ध्वनी व वर्ण, ङराठीची वर्णङाला, पारंपरिक स्वर व त्ञांचे वर्गीकरण इ स्वरांचे ध्वनिशास्त्रदृष्टया व उच्चारण स्थानानुसार विश्लेषण इ स्वरांचे प्रकार ह्रस्व, दीर्घ, सिद्ध, साधित, सजातीञ्ञ, विजातीञ्ञ इ ङराठीची स्वर संख्ञा (पारंपरिक व नवीन) इ ङराठीतील व्ञंजन विचार इ व्ञंजनांचे प्रकार १. स्पर्श व्ञंजने २. कठोर व ङृदू व्ञंजने ३. अल्पप्राण व ङहाप्राण ४. अनुनासिके ७. तालव्ञ व्ञंजने ६. अंतःस्थ व्ञंजने ७. उष्ङ व्ञंजने ८. संङुक्त व्ञंजने ९. ङूर्धन्ञ इ ङराठीची व्ञंजन संख्ञा (पारंपरिक व नवीन) इ ङराठीची वर्ण संख्ञा निश्चितीकरण	१५
2	जानेवारी	'राठीचे ध्वनिपरिवर्तन इ भाषेची उच्चारप्रक्रिञा इ ध्वनिपरिवर्तन म्हणजे काञ्ञ? इ व्ञाख्ञा आणि विशेष निरपवाद, निञ्ञङित, अङोङ, सार्वत्रिक ध्वनिपरिवर्तन इ कारणे जित - जेते संबंध, भिन्न भाषिक संबंध, आळस, अनुकरणाची अपूर्णता, वागेंद्रिञातील दोष, श्रवणेंद्रिञातील दोष, उच्चारशीघ्रता, अज्ञान, आघात, उच्चारसौकर्ञ, आहार, भौगोलिकता, वर्गसिद्धान्त, लोकभ्ङ, सादृश्ञता इ प्रकार अंत्ञस्वनलोप, एकस्वनीकरण, आद्यस्वनागङ, ङृध्ञस्वनागङ, अंत्ञस्वनागङ, सान्निध्य परिणाङ, सङ्घातस्वनलोप, विसदृशीकरण, घोषीकरण, अघोषीकरण, ङात्राभेद, सदृशता, अतिशुद्धी, दुष्प्रञोग, स्वनविपर्ञञ इ ध्वनिपरिवर्तनाचा ङराठी भाषेवरील परिणाङ	१५
3	फेब्रुवारी	ङराठीचे अर्थपरिवर्तन इ अर्थपरिवर्तन म्हणजे काञ्ञ ? इ व्ञाख्ञा आणि स्वरूप अर्थ म्हणजे निर्देश, प्रतिङा, संकल्पना व विचार इ अर्थपरिवर्तनाची कारणे साम्ञतत्त्व, रूपक - लक्षणाजन्ञ शब्द, बदलते सङ्घाजजीवन, अशुभतापरिहार, ग्राम्ञतापरिहार, अतिशञोती, शब्दसिद्धी, अतिपरिचञातून सभ्ञता, अत्ञादरदर्शन, सांस्कृतिक आदान इ अर्थपरिवर्तनाचे प्रकार - अर्थविस्तार, अर्थसंकोच, अर्थप्रशस्ती, अर्थच्युती, अर्थापकर्ष, अर्थान्तर, अर्थभ्रंश अर्थभेद, अर्थसार इ अर्थपरिवर्तनाचा ङराठी भाषेवरील परिणा'	१५
4	मार्च	प्रङाण ङराठी भाषा आणि तिच्ञा बोली इ प्रङाण ङराठी : संकल्पना विशेष इ बोली : संकल्पना, स्वरूप, विशेष इ ङराठीच्ञा बोली : अ वऱ्हाडी, चंदगडी, ङालवणी ञा निवडक बोलींचे स्वरूप व विशेष	१५

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Shivaji University,Kolhapur

मराठी अभ्यास मंडळ (Board of Studies in Marathi)

Choise Based Credit System

बी.ए.भाग -३ : B.A. Part.III

अभ्यासक्रम (Syllabus)

सत्र- ५ Semester No.V अभ्यासपत्रिका क्रं. XIV

विदयाशाखीय विशेष निवड (DSE- E128)

ङ्कंध्रङ्कुगीन ङ्कराठी वाङ्मयाचा इतिहास (इ.स.१५०० ते इ.स.१८००)Annual Planing (2022-23)

	महिना (month)	घटक(Topic)	अध्यापन तासिका
1	डिसेंबर	इ. स. १५०० ते इ.स. १६०० एकनाथांची साहित्य संपदा चतुःश्लोकी भागवत, एकनाथी भागवत, भावार्थ राङ्कायण, गवळणी, भारुडे इत्यादी रचना	१५
2	जानेवारी	इ. स. १६०० ते इ. स. १७०० (स्थूल कालखंड) अ) तुकाराङ्कांची अभंगरचना ब) राङ्कदासांची ग्रंथरचना करुणाष्टके, राङ्कायणे, ङ्कनाचे श्लोक, दासबोध, स्ङ्कुट प्रकरणे	१५
3	फेब्रुवारी	इ. स. १६०० ते इ. स. १८०० (स्थूल कालखंड) निवडक पंडित कवींच्या काव्याचा अभ्यास १) ङ्कुतेश्वर २) वाङ्मन पंडित ३) रघुनाथ पंडित ४) श्रीधर ५) ङ्कोरोपंत	१५
4	मार्च	इ. स. १५०० ते इ.स. १८०० (स्थूल कालखंड) अ) बखर वाङ्मय शिवपूर्वकालीन बखरी, शिवकालीन बखरी, पेशवेकालीन बखरी-स्वरूप, विशेष ब) शाहिरी वाङ्मय (लावणी व पोवाडा) १) अनंत ङ्कंदी २) परशराङ्क ३) राङ्क जोशी ४) प्रभाकर ५) होनाजी बाला	15

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बी.ए.भाग -३ : B.A. Part.III

अभ्यासक्रम (Syllabus)

सत्र-६ Semester No.VI

अभ्यासपत्रिका क्रं. XVI

विदयाशाखीय विशेष निवड (DSE- E -130)

वाङ्मय प्रकाराचे अध्ययन : ललित गद्य (व्यक्तिचित्रे)Annual Planing (2022-23)

अ.क्रं.	महिना (month)	घटक(Topic)	अध्यापन तासिका
1	डिसेंबर	ललित गद्य : संकल्पना व स्वरूप व्यक्तिचित्रे : संकल्पना, स्वरूप/वैशिष्ट्ये आणि वाटचाल व्यक्तिचित्र लेखनासाठी आवश्यक गुण	१५
	जानेवारी	१. राजा ढेकुळी – व्यंकटेश माडगूळकर २. झुंजूचे चुंबन घेणारा झंझावती – प्र. के. अत्रे ३. निळू दांग – अण्णाभाऊ साठे ४. झोरणी – विभावरी शिरूरकर	१५
	फेब्रुवारी	५. जन्नीला जावढ – हरीद ढलवाई ६. व्यंकटअण्णा – व. वा. बोधे ७. दगडूदादा – उत्तम कांबळे ८. मुंबईचा चित्रकार – अरुण खोपकर	१५
4	मार्च	९. हीरा – इंद्रजित भालेराव १०. बाबा दास्तर – दि. बा. पाटील ११. दादासाहेब वस्ताद – सम्राजीराजे भोकाशी १२. डोकेवाला संशोधक : दादाजी राजूजी खोब्रागडे – व्ही.एन.शिंद	15

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Ref.No.

Date : / /

1. BACHELOR OF ARTS (B.A.)

After completion of the B. A. Programme, the students will develop ability:

- Understand knowledge in the field of humanities.
- Cultured and good citizen of India.
- Get employment.
- Understand fundamental values of Indian Constitution.
- Use communication and soft skills.
- Socially conscious.
- All round personality development of the learners.

B. A. PROGRAMME:

Marathi After completion of the programme, the students will develop ability:

- Understand and appreciate Marathi literature.
- Understand the creative process and nature of literature.
- Get interest in reading Marathi literature.
- Use formal and informal Marathi in communication.
- Understand importance of language in day-to-day life.

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Teaching Plan 2018-2019
B.Sc-I Semester-I
Prof.Shirk.R.M

Subject – Organic Chemistry-II

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Fundamentals Of Organic Chemistry	1.1:Introduction 1.2: Curved arrow notations, Cleavage of Bonds: Homolysis and Heterolysis. Organic molecular species: 1.3:Nucleophiles and electrophiles. 1.4:Electronic Displacements: Inductive Effect, Electromeric Effect, Resonance and Hyperconjugation effect, Reactive Intermediates: Generation, Structure, Stability and Reactions of Carbocations, Carbanions and carbon free radicals.	September	09
2.	Stereochemistry	1.1: Introduction 1.2: Types of Stereoisomerism, Optical Isomerism: Concept of Chirality, Elements of Symmetry, Optical Isomerism in tartaric acid, 2, 3 Dihydroxybutanoic acid, 1.3:Enantiomerism, Diastereomerism and Meso compounds, Geometrical isomerism in C=C, C=N and alicyclic compounds. 1.4: Nomenclature of stereoisomers: D and L, erythro and threo, R and S, E and Z.	October	10
3.	Aromaticity	1.1:Introduction 1.2: Characteristics properties of organic compounds 1.3:Meaning of terms: Aromatic, Non aromatic, Antiaromatic, Pseudoaromatic 1.4:Structure of Benzene: Kekule structure, Resonance structure, M.O. 1.5:picture, Modern theory of Aromaticity, Mechanism of Electrophilic substitution reactions: 1.6:Nitration, Sulphonation, Halogenation and Friedel craft reaction.	November	07

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4.	Cycloalkanes ,Cycloalkenes and alkadienes	1.1: Cycloalkanes: - Introduction. Method of formation - a) By addition of carbene to alkene b) Action of metallic sodium on dihaloalkane c) Diels - Alder reaction d) By reduction of aromatic compounds, Chemical properties- a) Photohalogenation b) Catalytic halogenations c) Catalytic hydrogenation d) Effect of heat e) Reaction with hydrogen halide 5 1.2:Cycloalkenes : Introduction, Method of formation from cyclic compounds, Chemical Properties - a) Hydrogenation b) Addition of Halogens and halogen acids, c) Allylic halogenations 1.3:Alkadienes : Introduction, Classification, Buta-1,3-diene - a) Structure b) Methods of formation - from cyclohexane, From Butane by dehydrogenation, From acetylene, From Butane-1,3 - diol, From ethanol and acetaldehyde (Industrial method), 1.4:Chemical Properties - a) Reaction with hydrogen halide b) Reaction with halogens -With one molar equivalent of halogens (Cl2 or Br2) c) Diels- Alder reaction d) Reduction – hydrogenation e) Oxidation – Ozonolysis f) Polymerization	December	08

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Teaching Plan (2018-2019) **B.Sc – 1 Sem – 1**

Subject – Inorganic Chemistry I

Prof.Jambure .J.D

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Atomic Structure and Periodicity Of Elements	1.1 Bohr's theory of hydrogen atom and its limitations 1.2 Wave particle duality 1.3 Heisenberg uncertainty principle 1.4 Quantum numbers and their significance 1.5 Shapes of s, p and d atomic orbitals 1.6 Electrons filling rules in various orbitals: a) Aufbau's principle b) Hunds rule of maximum multiplicity c) Pauli's exclusion principle 1.7 Electronic configuration of elements. Stability of empty, half-filled and completely filled orbitals 1.8 Periodicity of the elements: General discussion of the following properties of the elements with reference to s block elements: a) electronic configuration b) atomic radii c) ionic radii d) ionization energy e) electron affinity f) electronegativity g) metallic characters h) reactivity i) oxidation state j) melting and boiling points k) chemical properties	September	11
2.	Chemical Bonding and Moleculer structure A) Ionic Bonding	2:1 Definition and formation of ionic bond. General characteristics of ionic bonding 2:2 Energetic in Ionic bond formation 2:3 Born-Haber cycle for NaCl and its applications 2:4 Fajan's Rule, Applications of Fajan's rule for, • Polarizing power and polarizability • Ionic character in covalent compounds • Bond moment, dipole moment and percentage ionic character	September	08

3.	Chemical Bonding and Moleculer structure B) Valence bond Theory (VBT)	3.1 Concept of hybridization, different types of hybridization and geometry of following molecules, 3.2 Linear geometry- BeCl2 (sp hybridization) 3 3.3 Planer trigonal geometry- BF3 (sp2 hybridization) 3.4 Tetrahedral geometry- SiCl4 (sp3 hybridization) 3.5 Trigonal bipyramidal geometry- PCl5 (sp3d hybridization) 3.6 Octahedral geometry- SF6 (sp3d 2 hybridization) 3.7 Pentagonal bipyramidal geometry -IF7 (sp3d 3 hybridization)	Octomber	08
4.	Chemical Bonding and Molecular Structure9(c)Molecular orbital theory (MOT)	4.1 LCAO method, formation of bonding , anti bonding and nonbonding molecular orbitals. 4.2 Conditions for successful overlap, Types of overlaps - S-S ,S-px, Px-Px, Py-Py and Pz-Pz overlaps. 4.3 Bond order and its significance. 4.4 Energy level sequence for molecular orbital when n=1&2. 4.5 MO diagrams for homonuclear diatomic molecule of 1st & 2nd period Elements (He2, Li2, B2, N2, O2). 4.6 Molecular orbital diagrams for heteroatomic diatomic molecules. (CO, NO)	November	09

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Teaching Plan (2018-20219) B.Sc – 1 Sem – 2

Subject – Physical Chemistry-III

Prof. Jambure .J.D

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1. 2.	Chemical Energetics A) Thermodynamics B) Thermochemistry	1.1A)Thermodynamics Introduction, Basic concepts of thermodynamics, First law of thermodynamics Spontaneous and non-spontaneous process with examples, Statements of second law of thermodynamics, Carnot's cycle and its efficiency. 1.2 Entropy, Physical Significance of entropy, Statement of Third Law of thermodynamics and calculation of absolute entropies of substance 1.3 B) Thermochemistry (04) Important principles and definitions of thermochemistry. 1.4Concept of standard state and standard enthalpies of formations, integral and differential enthalpies of solution and dilution. 1.5Calculation of bond energy, bond dissociation energy and resonance energy from thermochemical data. Variation of enthalpy of a reaction with temperature – Kirchhoff's equation.	February	08
3.	Chemical Equilibria	1.1 Chemical Equilibrium: Free energy change in a chemical reaction. 1.2 Thermodynamic derivation of the law of chemical equilibrium. 1.3 Distinction between ΔG and ΔGo , Le Chatelier's principle. 1.4 Relationships between Kp, Kc and Kx for reactions involving ideal gases.	March	07
4.	Kinetic Theory of Gases	4.1Postulates of Kinetic Theory of Gases and derivation of the kinetic gas equation. 1.2 Ideal and Non ideal gases, Deviation of real gases from ideal behaviour, compressibility factor, causes of deviation. 1.3 Van der Waals equation of state for real gases. 4.2 Explanation of real gas behaviour by Van der Waal's equation, Boyle temperature (derivation not required). 4.3Critical Phenomena: PV-isotherms of	April	09

		real gases (Andrew's isotherms), Continuity of state, Critical constants and their calculation from vander Waals equation. Maxwell Boltzmann distribution laws of molecular velocities and molecular energies (graphic representation – derivation not required) and their importance. Temperature dependence 7 of these distributions. Most probable, average and root mean square velocities (no derivation). Numerical Problems.		
5.	Chemical Kinetics	5.1Introduction, Rate of reaction, Definition and units of rate constant, Factors affecting rate of reaction. (Nature of reactant, Concentration, pressure, temperature and catalyst. 5.2 Order and Molecularity of reaction, Zero order reaction, First order reaction, Characteristics of first order reaction.examples, Pseudo-unimolecular reactions,examples. 5.3 Second order reaction: Derivation of rate constant for equal and unequal concentration of the reactants. 5.4Characteristics of Second order reaction., Determination of order of reaction by i) integration method ii) graphical method iii) Half life method, Effect of temperature on rate of reaction, Arrhenius equation, Concept of energy of activation. 5.5 Theories of Reaction Rates: Collision theory and Activated Complex theory of bimolecular reactions. Comparison of the two theories (qualitative treatment only). Numerical problems.	May	10

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Teaching Plan (2018-2019) B.Sc – 1 Sem – 2

Subject-Analytical Chemistry-IV

Prof.Shejwal.P.K

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Indroduction to Analytical Chemistry	1.1 Introduction 1.2 Importance of analysis 1.3 Analytical processes (Qualitative and Quantitative) 1.4 Methods of analysis (Only classification) 1.5 Sampling of solids, liquids and gases 1.6 Errors, types of errors (determinate and indeterminate), methods of expressing accuracy (Absolute and relative error) 1.7 Significant figures, mean, median, standard deviation (Numerical problems expected)	February	06
2.	Chromatography	2.1 Introduction, Basic Principle of Chromatography, Basic terms, Classification of Chromatography 2.2 Paper Chromatography- Principle, Methodology-types of papers and treatment, sample loading, choice of solvent, development-ascending, descending, circular, location of spots, determination of Rf value, Applications, advantages and disadvantages 2.3 Thin layer chromatography; Principle, Solvent system, stationary phases, preparation of TLC plate, Detecting reagents, methodology-sample loading, development, detection of spot, Rf value, Applications, advantages and disadvantages 2.4 Comparison of paper chromatography and TLC	March	06
3.	. Theory of titrimetric Analysis	3.1 Introduction 3.2 Acid-base indicators 3.3 Theory of indicators w.r.t. Ostwald's ionization theory and quinoid theory 3.4 Neutralization curves and choice of indicators for a. Strong acid-strong base b. Strong acid-weak base c. Strong base-weak acid 3.5 Complexometric titrations a.	March	08

		Introduction b. Types EDTA titrations c. Metallochromic indicators-Eriochrome black- T d. Indicator Action of Eriochrome black- T 9 TLC, detecting Reagent methodology, sample loading, Application ,Disadvantages,Disadvantages 3.6 Comparison paper chromatography and TLC.		
4	. Water Analysis	4.1 Physical analysis of water – pH, Conductance, Colour, odour, Turbidity and taste 4.2 Chemical Analysis – Total Dissolved solids , Hardness, Salinity, Alkalinity, Acidity, Sulphates, Nitrates, Dissolved Oxygen, Chemical Oxygen Demand, Biological Oxygen Demand	April	09
5	. Analysis of Fertilizers	5.1 Introduction 5.2 Types of fertilizers 5.3 Necessity and requirements of good fertilizers 5.4 Sampling and sample preparation 5.5 Analysis of Nitrogen by Kjeldahl's method 5.6 Analysis of Phosphorus by phosphomolybdate method 5.7 Analysis of Potassium by sodium tetraphenyl borate method	May	08

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Teaching Plan 2018-2019

B.sc-II Sem-III

Subject- Physical Chemistry-V

Prof. Jambure .J.D

Module number	Topic	Sub Topic	Month	Lectures
1.	**Electrolytic Conductivity**	1.1 Introduction 1.2 Types of conductors, Conductivity, Equivalent and Molar conductivity and their variation with dilution for weak and strong electrolytes in aqueous solution. 1.3 Equivalent conductivity at infinite dilution, Measurement of conductance by using Wheatstone bridge. 1.3 Kolharausch law of independent migration of ions and its applications such as Ionic mobility, determination of degree of ionization of weak electrolyte, solubility and solubility products of sparingly soluble salts, ionic product of water, hydrolysis constant of salt. 1.4 Conductometric titrations (only acid base titrations). Advantages of conductometric titrations. 1.5 Transference number, Hittorf's rule, determination of transport number using Moving boundary method, factors affecting transport numbers. 1.6 Numerical problems.	September	16
2.	**Physical properties of liquid**	2.1Introduction 2.2 Classification of physical properties, Surface tension and its determination using Stalagmometeric and differiential capillary rise methods, Viscosity and its determination using Ostwald's viscometer, Refractive index (Snell's law), Specific and Molecular refractivies and its determination using Abbe's refractometer	spetember	06

3.	Surface Chemistry	3.1Introduction 3.2 Adsorption as a surface phenomenon, Defination of adsorption, adsorbent, adsorbate, absorbent. 3.3 factors affecting adsorption, Types of adsorption, Distinction between physical and chemical adsorption, Adsorption isotherms: Freundlich adsorption isotherm, Langmuir adsorption isotherm. 3.4 Types of physical adsorption isotherms, applications of adsorption.	December	04
4.	Nucler chemistry	4.1 Introduction 4.2 Types of Nuclear radiation, properties of α, β and γ radiations , Detection and measurement of nuclear radiations by Scintillation and Geiger muller counter methods, radioactive equilibrium and range of α- particles, Geiger Nuttal relations ,determination of radioactive constant (decay constant).	November	05
5.	Chemical Kinetics	5.1 Introduction 5.2 Third order reactions: derivation of rate constant, characteristics and examples of third order reaction. 5.3 Theories of reaction rates as Collision theory and Transition state theory (only quantitative aspect, derivation not expected),	December	04

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Teaching Plan 2018-2019

B.sc-II Sem-III

Subject- Industrial Chemistry –VI

Prof.Shejwal.P.K

Module number	Module name	Subject Topic	Month	Lecture
1	Basic Concept in Industrial chemistry	1.1 1.1 The difference between classical chemistry and industrial chemistry, Raw material for the Chemical Industry,Material Safety data sheets,Units that make up a chemical process-unit operation and unit processes, Flow Diagrams,Block Diagram 1.2 Process flow diagram / flow sheets, Material Balances-The purpose of mass balance calculations,Material Balance Equations 1.3 Mass balance calculation procedure and simple example Definition and Explanation of terms –Normality 1.4 Equivalent weight, Molality, Molecular weight,Molarity, Molarity of mixed solution, Acidity of base 1.5 Basicity of acid,ppt, ppm, ppb solutions, Mole Fraction, Weight fraction, Percentagecomposition by W/W, W/V, V/V 1.6 Problems based on Normality, Molarity, mole fraction, mixed solution, etc	September	10
2	Unit Operations	2.1 Size reduction- Principle,Jaw crusher,ball mill Size Enlargement – Principle,Pellet mill,tumbling 2.2 agglomerators Separation – Magnetic separation,Froth flotation,Distillation-Distillation of liquid mixtures, Types of distillation 2.3 Types of columns and packings, Condensers, Vacuum distillation, Spinning-banddistillation, Steam distillation. U	September	06

3	Corrosion and electroplating	3.1Introduction of corrosion 3.2 Electrochemical theory of corrosion,Factors affecting on corrosion -i. Position of metals in the electrochemical series on the basis of standard reduction potential ii. Purity of metal iii. Effect of moisture iv. Effect of oxygen (differential aeration principle) v. Hydrogen overvoltage, Methods of protections of metals from corrosion 3.3Electroplating: Electrolysis, Faraday's laws, Cathode current Efficiency, Basic principles of electroplating, Cleaning of articles, Electroplating of chromium, Anodising	octo[illegible]ember	
4	Paper Industry	4.1 Manufacturing of Pulp,Types of pulp-Sulphate and soda 4.2 Manufacturing of paper, calendaring ,ecological problems of Indian Paper industry, Features of good paper industry	November	06
5	Soap and detergents	5.1 Introduction 5.2 Soaps - Raw materials, Types of soaps, Cleansing action of soap 5.3 Manufacture of soap - Boiled or Hot Process, Detergents - Raw Materials 5.4Types of Detergents: Anionic, cationic and amphoteric, Preparation of Teepol and Deriphat 5.5 Comparisons between soaps and detergents.	December	07

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Teaching Plan 2018-2019

B.sc-II Sem-IV

Subject- Inorganic Chemistry –VII

Prof. Shirke.R.M

Module number	Module name	Subject Topic	Month	Lecture
1	Co-ordination Chemistry	1.1 Introduction-Definition and formation of co-ordinate covalent bond in BF3 – NH3,[NH4] + and H2O 1.2 Distinguish between double salt and complex salt 1.3 Werner's theory- 1.3.1. Postulates 1.3.2. The theory as applied to cobalt amines viz. CoCl3.6NH3, CoCl3.5NH3, CoCl3.4NH3, CoCl3. 3NH3 1.4 Description of the terms- ligand, co-ordination number, co-ordination sphere, Effective atomic number 1.5 IUPAC nomenclature of coordination compounds. 1.6 Isomerism in complexes with C.N. 4 and 6 1.7.1 Geometrical Isomerism 2 Optical Isomerism 3 Structural Isomerism-Ionisation 1.8Isomerism, Hydrate Isomerism, Coordination Isomerism, Linkage Isomerism and Co-ordination position Isomerism 1.9 Valance bond theory of transition metal complex with respect to, C.N. 4, complexes of Cu and Ni C.N. 6 complexes of Fe and Co	February	10
2	Chelation	2.1 A brief introduction with respect to ligands, chelating agent, chelation and metal chelates. 2.2 Structural requirements of chelate formation 2.3 Difference between metal chelate and metal complex 2.4 Classification of chelating agents (with specific illustration of bidentate chelating agents)	March	05

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		2.5 Application of chelation with respect to chelating agents - EDTA and DMG		
3	P-Block element (Group 13,14 and 15	3.1. Position of elements in periodic table 3.2. Characteristics of p-block elements with special reference to Electronic configuration and Periodic properties 3.3. Compounds of group 13,14 and 15 3.4.1 Boron-Diborane method of preparation and nature of bonding (structure) 3.3.2 Borazine method of preparation and nature of bonding (structure) 3.3.3 Allotropes of carbon and phosphorus 3.3.4 Oxyacids of nitrogen – HNO_2 , HNO_3. 3.3.5 Hydrides of Nitrogen- NH_3 and N_2H_4	March	09
4	Chemistry of elements of 3d series elements	4.1 Position of elements in periodic table 4.2 Characteristics of d-block element (i) Electronic str (ii) Oxidation states (iii) magnetic character (iv)Colored ions (v) Complex formation	April	08
5	Inorganic semi- micro qualitative analysis	5.1 Theoretical principles involved in qualitative analysis. 5.2 Applications of solubility product and common ion effect in separation of cations into groups. 5.3 Application of complex formation in a) Separation of II group into IIA and IIB sub-groups. b) Separation of Copper from Cadmium. c) Separation of Cobalt from Nickel. d) Separation of Cl^- , Br^- , I^- . e) Detection of NO_2^- , NO_3^- (Brown ring test). 5.4 Application of oxidation and reduction in a) Separation of Cl^- , Br^- , I^- in mixture b) Separation of NO_2^- and NO_3^- in mixture. 5.5 Spot test analysis.	May	08

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Teaching Plan 2018-2019

B.Sc-II Semester-IV

Prof.Shirke.R.M

Subject – Organic Chemistry-VIII

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Carboxylic acids and their derivatives	1.1 Monocarboxylic acid: Introduction, Methods of Formation from Alcohols, Aldehydes, Ketones, Nitriles and Alkyl benzenes. Chemical Reaction: Hell-Vohlard-Zelinsky (HVZ) reaction. 1.2 Formation of Halo Acids, Mono, Di, Tri- chloro acetic acid. Substitution reaction of Monochloro acetic acid by Nucleophile OH- , I- , CNand NH3 1.3 Hydroxy acids: Malic and Citric acid Methods of formation of Malic acid from maleic acid, from Alpha bromo succinic acid and moist Ag2O. Chemical Reactions: Reactions of Malic acid- Action of heat, oxidation by KMnO4 and reduction reaction with HI. Uses of Malic acid Method of formation of Citric acid from glycerol. Chemical Reactions: Reaction of citric acid: acetylation by acetic anhydride, reduction by HI, action of heat. Uses of citric acid. 1.4 Unsaturated acid: Cinnamic acid: method of formation from benzaldehyde using diethyl malonate and by using acetic anhydride and sodium acetate. Chemical Reactions- Bromination, Oxidation. Uses of cinnamic acid	February	08

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		Acrylic acid: Method of formation from acrolein and by dehydration of beta hydroxy propionic acid. Chemical Reactions: Addition of water, Reduction by Na/ C2H5OH. Uses of acrylic acid. 1.5 Dicarboxylic acid: Succinic and phthalic acid Method of formation of succinic acid from ethylene dibromide, maleic acid Chemical Reactions: Action of heat, Action of NaHCO3, C2H5OH in presence of acid. Uses of succinic acid. Phthalic acid: Method of formation from o-xylene and Naphthalene Chemical Reactions: Action of heat, reaction with sodalime, ammonia, uses of phthalic acid. 1.6 Carboxylic acid derivatives: Introduction Acid halide derivative: Acetyl chloride: formation from acid, by action with PCl3 and SOCl2 , reaction with water, alcohol (Mechanism of esterification is expected) and ammonia. Uses of acetyl choride. Acid anhydride derivative: Method of formation of acetic anhydride by dehydration of acetic acid, reactions with water, alcohol and ammonia, uses of acetic anhydride.		
2.	Amines and Diazonium Salts	2.1Introduction, Classification, Nomenclature, structure. 2.2 Methods of preparation: a) From Alkyl halide by Amonolysis, b) By Reduction of Nitriles or Cyanides, c) From Unsubstituted amides (Hoffmann degradation), d) By Gabrial Synthesis (From Phthalamide). 2.3 Reactions: Carbylamine reaction, Schotten-Baumann reaction, Electrophilic substitution (Aniline), Nitration, Bromination, Sulphonation. 2.4 Diazonium salt:Introduction, Preparation of Benzene diazonium chloride 2.5 Reactions: Replacement by Halogen(Sandmeyer), Replacement by Iodine, Replacement by –OH, C	March	08

		and N Coupling reactions: Synthesis of Methyl orange and Congo red.Reduction of BDC.		
3.	Carbohydrates	3.1 Classification of carbohydrates, reducing and non-reducing sugars, General properties of glucose and fructose, their open chain structure. Epimers, mutarotation and anomers. 3.2 Determination of configuration of Glucose (Fischer proof). 3.3 Ring structure of glucose Determination of size of the ring of Glucose by methylation method. 3.4Haworth projections.Cyclic structure of fructose.Linkage between monosachharides, structure of disacharrides (sucrose, maltose, lactose) andpolysacharrides (starch and cellulose) excluding their structure elucidation.	March	
4.	Carbonyl Compounds Aldehydes and Ketones	4.1 Introduction, Nomenclature, structure. 4.2 Reactivity of Carbonyl group, mechanism of Nucleophilic addition to Carbonyl group 4.3 Reactions: mechanism and application of Aldol condensation, Perkin reaction, Cannizaros reaction, Knoevenagel condensation, Reformatsky reaction.	April	06
5.	Stereochemistry	5.1 Conformational isomerism – introduction. 5.2 Representation of conformations of ethane by using Saw- Horse, Fischer (dotted line wedge) and Newmann's projection formulae. 5.3 Conformations and conformational analysis of ethane and n-butane by Newmann's Projection formula with the help of energy profile diagrams. 5.4 Cycloalkanes relative stability - Baeyer's strain theory, Theory of strainless rings. 5.5 Conformations and stability of cyclohexane and monosubstituted	May	08

		cyclohexanes Cyclohexanol, bromocyclohexane and methyl cyclohexane. 5.6 Locking of conformation in t-butyl		

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Teaching Plan 2018-2019

B.sc-III Sem-V

Physical Chemistry - IX Prof. *Prof. Jambure .J.D*

Module number	Topic	Sub Topic	Month	Lectures
1.	Quantum Theory	1.1 Introduction 1.2 Duel nature of matter and energy:- De Broglie hypothesis. 1.3 The Heisenberg's uncertainty principle. 1.4 Concept of energy operators (Hamiltonian). 1.5 Derivation of Schrodinger wave equation. 1.6 Physical interpretation of the ψ and ψ2 . 1.7 Particle in a one dimensional box. 1.8 Schrodinger wave equation for hydrogen atom. 1.9 Concept of Quantum	September	08
2.	Spectroscopy	2.1 Introduction 2.2 Electromagnetic radiation. 2.3 Electromagnetic spectrum, Energy level diagram. 2.4 Rotational spectra of diatomic molecules: Rigid rotor model; moment of inertia (derivation expected); energy levels of rigid rotor, selection rules; spectral intensity; distribution using population distribution (Maxwell – Boltzman distribution), determination of bond length; isotope effect(Numerical problems not expected). Interaction of radiation with rotating molecule. 2.5 Vibrational spectra of diatomic molecules : Simple Harmonic oscillator model, Vibrational energies of diatomic molecules, Determination of force constant, overtones. Interaction of radiation with vibrating molecules. 2.6 Raman spectra : Concept of polarizability, pure rotational and pure Vibrational Raman spectra of diatomic molecules, selection rules.	spetember	08

Jambure J.D.

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		2.7 Numerical problems..		
3.	Photochemistry	3.1 Introduction Difference between thermal and photochemical processes. 3.2 Laws of photochemistry : i) Grotthus - Draper law, ii) Lambert law, iii) Lambert – Beer's law (with derivation), iv) Stark - Einstein law. 3.3 Quantum yield, Reasons for high and low quantum yield. 3.4 Factors affecting Quantum yield. 3.5 Photosensitized reactions – Dissociation of H2, Photosynthesis. 3.6 Photodimerisation of anthracene, decomposition of HI and HBr. 3.7Photophysical and photochemical processes. 3.8 Jablonski diagram depicting various processes occurring in the excited state: Qualitative description of fluorescence and phosphorescence. 3.9 Chemiluminescence, Electroluminescence. 3.10 Numerical problems..	october	07
4.	Soutioins	4.1 Introduction 4.2 Ideal solutions, Raoult's law, vapour pressure of ideal and non ideal solutions of miscible liquids. 4.3 Composition of liquid and vapour, vapour pressure and boiling point diagrams of miscible liquids. Type I : Systems with intermediate total vapour pressure. (i.e. System in which b.p. increases regularly – Zeotropic) Type II : Systems with a maximum in the total vapour pressure. (i.e. System with a b.p. minimum – Azeotropic) Type III : Systems with a minimum in the total vapour pressure. (i.e. System with a b.p. Maximum – Azeotropic) Distillation of miscible liquid pairs. 4.4 Solubility of partially miscible liquids. (i) Maximum solution	November	05

		temperature type : Phenol – water system. (ii) Minimum solution temperature type : Triethyl amine – water system. (iii) Maximum and minimum solution temperature type : Nicotine – water system. Distillation of partially miscible liquid pairs. 4.5 Vapour pressure and distillation of immiscible liquids, steam distillation. temperature type : Phenol – water system. (ii) Minimum solution temperature type : Triethyl amine – water system. (iii) Maximum and minimum solution temperature type : Nicotine – water system. Distillation of partially miscible liquid pairs. 4.6 Vapour pressure and distillation of immiscible liquids, steam distillation.		
5.	Electromotive force	5.1 Introduction 5.2 Thermodynamics of electrode potentials, Nernst equation for electrode and cell potentials in terms of activities. 5.3 E.M.F. series. 5.4 Types of electrodes : Description in terms of construction, representation, half cell reaction and emf equation for i) Metal – metal ion electrode. ii) Amalgam electrode. iii) Metal – insoluble salt electrode. iv) Gas – electrode. v) Oxidation – Reduction electrode. 5.5 Reversible and Irreversible cells. i) Chemical cells without transference. ii) Concentration cells with and without transference. iii) Liquid – Liquid junction potential : Origin, elimination and determination. 5.6 Equilibrium constant from cell emf, Determination of the thermodynamic parameters such as ΔG, ΔH and ΔS. 5.7 Applications of emf measurements : i) Determination of pH of solution using Hydrogen electrode. ii) Solubility and solubility product of s	December	10

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B.sc-III Sem-V

Subject- Inorganic Chemistry -X

Name –prof. *Prof. Jambure .J.D*

Module number	Module name	Subject Topic	Month	Lecture

1	Hard and Soft Acids and Bases (HSAB)	1.1Classification of acids and bases as hard and soft. 1.2Theoretical bases of hardness and softness 1.3 Pearson's HSAB concept. 1.4 Acid – Base strength and hardness and softness. 1.5 Application and limitations of HSAB principle. Unit 5. Organometallic Chemistry. [07] 5.1 Definition, Nomenclature of organometallic compounds. 5.2 Synthesis and structural study of alkyl and aryl compounds of Li, Be and Al. 5.3 Mononuclear carbonyl and nature of bonding in simple metal carbonyls.paringly soluble salts (based on concentration cell). 5.8 Numerical problems. yclohexane. 1.1	Septe	
2	**Metal And Bonding in Transition metal complexes**	2.1 Isomerism in complexes with C.N.-4 and 6 2.1.1 Geometrical Isomerism 2.1.2 Optical Isomerism 2.1.3 Structural Isomerism-Ionisation Isomerism,Hydrate Isomerism, Coordination Isomerism,Linkage Isomerism and Co-ordination position Isomerism 2.2 Molecular orbital theory (MOT). 2.2.1 Introduction. 2.2.2 MOT of octahedral complexes with sigma bonding such as [Ti(H2O)6]3+, [Ni(NH3)6]2+, [CoF6]3–, [Co(NH3)6]3+. 2.2.3 Merits and demerits of MOT.	September	08
3	Inorganic Polymers	3.1 Introduction. 3.2 Basic concept and definition. 3.3 Classification of polymers - Organic and Inorganic polymers. 3.4 Comparison between organic and inorganic polymers. 3.5 Polymer back bone. 3.6 Homoatomic polymer containing – (i) Phosphorus. (ii) Fluorocarbons. 3.7 Heteroatomic polymers - (i) Silicones (ii) Phosphonitrilic compounds.	octomber	07
4	Metals, Semiconductors and Superconductors	4.1 Introduction. 4.2 Properties of metallic solids. 4,3 Theories of bonding in metal. i) Free electron theory. ii) Molecular orbital theory (Band theory). 4.4 Classification of solids as conductor, insulators and semiconductors on the basis of band theory.	November	10

		4.5 Semiconductors. Types of semiconductors - intrinsic and extrinsic semiconductors. Applications of semiconductors. 4.6 Superconductors: Ceramic superconductors - Preparation and structures of mixed oxide YBa2Cu3O7 – x 4.7 Applications of superconductors.		
5	Organometallic Chemistry	5.1 Definition, Nomenclature of organometallic compounds. 5.2 Synthesis and structural study of alkyl and aryl compounds of Li, Be and Al. 5.3 Mononuclear carbonyl and nature of bonding in simple metal carbonyls.paringly soluble salts (based on concentration cell). 5.4 Numerical problems. yclohexane.	December	07

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Teaching Plan 2018-2019
B.Sc-III Semester-V
Prof.Shirk.R.M

Subject – Organic Chemistry-XI

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Introduction to Spectroscopy	1.1 Meaning of spectroscopy, Nature of electromagnetic radiation -wave length, frequency, energy, amplitude, wave number, and their relationship, 1.2 different units of measurement of wavelength frequency, different regions of electromagnetic radiations Regions of electromagnetic radiation. 1.3 12 Interaction of radiation with matter-absorption, emission, florescence and scattering, Types of spectroscopy and advantages of spectroscopic methods. 1.4 Energy types and energy levels of atoms and molecules	September	03
2.	Spectroscopy	2.1. Introduction, 2.2. Beer-Lamberts law, absorption of U.V. radiation by organic molecule leading to different excitation. 2. 3. Terms used in U.V. Spectroscopy- Chromophore, Auxochrome, Bathochromic shift, hypsochromic shift, hyperchromic and hypochromic effect. 2. 4. Modes of electromagnetic transitions. 2. 5. Effect of conjugation on position of U.V. band. 2. 6. Calculation of λ-max by Woodward and Fisher rules for	September	05

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		dienes and enones systems. 2.7. Colour and visible spectrum. 2. 8. Applications of U.V. Spectroscopy		
3.	Infrared Spectroscopy	3.1. Introduction, 3.2. Principle of I.R. Spectroscopy, 3.3. IR Instrumentation, schematic diagram- (Rf No. 6, P. No. 33)) 3. 4. Fundamental modes of vibrations types and calculation – (3N-6,3N-5; Rf 7, P. No. 19-22) 3. 5. Condition for absorption of IR radiations 3. 6. Regions of I.R. Spectrum, fundamental group region, finger print region. 3. 7. Hooks Law for Calculation of vibrational frequency	Octomber	06
4.	Nuclear Magnetic Resonance (NMR) Spectroscopy	4.1. Introduction, 4. 2. Principles of PMR Spectroscopy 4.3. NMR- Instrumentation, Schematic diagram. 4. 4. Magnetic and nonmagnetic nuclei 4.5. Chemical shift- definition, measurement, calculation, Factors affecting Chemical shift. 4. 6. Shielding, & deshielding 4. 7. Peak Integration 4.8. Merits of TMS as PMR reference compounds 4. 9. Coupling Constant 4.10. Types of Coupling Constant 4.11. Spin-spin splitting (n+1 rule 4.12. Applications	Octomber	09
5.	Mass Spectroscopy	5.1. Introduction 5. 2. Principle of mass spectroscopy 5.3. Mass spectrometer - schematic diagram 5. 4. Types of ions produced in mass spectrum 5.5. Fragmentation patterns of- alkanes, alkenes, aromatic hydrocarbons, alcohols, phenols, amines and carbonyl compounds 5.6. McLaffrety rearrangement 5.7. Applications	November	08
6.	Combined Spectroscopic Problems	6.1. Absorption Spectroscopy of Organic Molecules by V.M.Parikh 6 2. Spectroscopy of Organic compounds by P. S. Kalsi.	November	06

		6.3. Elementary Organic Absorption Spectroscopy by Y. R. Sharma. 6. 4. Instrumental Methods of Analysis (7th edition) by Willard, Merritt, Dean, Settle. 6.5. Spectroscopy by G R Chatwal and S K Anand 6.6. Spectroscopy by Pavia, lampman, Kriz, Vyvyan 6.7. Organic Spectroscopy (2nd edition) by Jag Mohan 6.8. Organic Spectroscopy (3rd edition) by William Kemp 6.9. Instrumental Methods of Chemical Analysis by H Kaur.		

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Teaching Plan 2018-2019

B.sc-III Sem-V

Subject- Industrial Chemistry-*XII*

Prof. Miss.Shejwal .P.K

Module number	Topic	Sub Topic	Month	Lectures
1.	Sugar industry	1.1 Introduction 1.2 Manufacture of Ammonia (NH_3) i. Physico-chemical principles ii. Manufacture by Haber's process 1.3 Manufacture of Sulphuric acid (H_2SO_4) i. Physico-chemical principles ii. Manufacture by Contact process 1.4 Manufacture of Nitric acid (HNO_3) i. Physico-chemical principles ii. Manufacture by Ostwald's (Ammonia oxidation process) 1.5 Manufacture of Sodium carbonate (Washing soda) (Na_2CO_3) i. Physico-chemical principles ii. Manufacture by Solvay process 5. Nanomaterials (8) 5.1 Terminology and history 5.2. Optical properties of nanomaterials i. Semiconducting nanoparticle 16 ii. Metallic nanoparticle 5.3 Characterization and fabrication i. Characterization methods a) Scanning electron microscopy b) Transmission electron microscopy ii. Top-down, bottom-up fabrication a) Colloidal route b) Sol-gel method c) Chemical reduction method d) Electrochemical method. 5.4 Applications of Nanomaterials	February	08
2.	. Corrosion and Passivity	2.1 Introduction of corrosion 2.2 Electrochemical theory of corrosion 2.3 Factors affecting on corrosion, i. Position of metals in the electrochemical series on the basis of standard reduction potential ii. Purity of metal iii. Effect of moisture iv. Effect of oxygen (differential	March	08

		aeration principle) 15 v. Hydrogen overvoltage 2.4 Methods of protections of metals from corrosion 2.5 Passivity i. Definition ii. Types of passivity iii. Oxide film theory and evidences iv. Applications of passivity		
3.	Sugar Industry	3.1 Introduction 3.2 Manufacture of cane sugar, extraction, decolourisation, crystallization and other details of industrial process 3.3 Refining of raw sugar 3.4 Manufacturing of white sugar in India 3.5 Byproducts of sugar industry	March	07
4.	Soaps and Detergents	4.1 Introduction 4.2 Soaps i. Raw materials, ii. Types of soaps iii. Cleaning action of soap 4.3 Manufacture of soap i. Cold Process ii. Semi-boiled Process iii. Boiled or Hot Process 4.4 Detergents i. Raw Materials ii. Types of Detergents: Anionic, cationic and amphoteric 4.5 Comparisons between soaps and detergents.	April	07
5.	Nanomaterials	5.1 Terminology and history 5.2. Optical properties of nanomaterial: i. Semiconducting nanoparticle 16 ii. Metallic nanoparticle 5.3 Characterization and fabrication i. Characterization methods a) Scanning electron microscopy b) Transmission electron microscopy ii. Top-down, bottom-up fabrication a) Colloidal route b) Sol-gel method c) Chemical reduction method d) Electrochemical method. 5.4 Applications of Nanomaterials	May	08

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Teaching Plan 2018-2019

B.sc-III Sem-VI

Subject- Physical Chemistry -XIII

Prof *Prof. Jambure .J.D*

Module number	Topic	Sub Topic	Month	Lectures
1.	Phase equilibria	1.1 Introduction 1.2 Gibbs phase rule : Phase rule equation and explanation of terms involved in the equation. 1.3 Phase diagram, true and metastable equilibria. 1.4 One component systems: (i) Water system (ii) Sulphur system with explanation for polymorphism. 1.5 Two component systems: (i) Eutectic system: (Ag – Pb system); Desilverisation of lead, (ii) Freezing mixture: (KI –H2O system), (iii) Formation of compound with congruent melting point (FeCl3 – H2O) 1.6 Three component solid-liquid system: Development of triangular phase diagram: (Acetic acid – Chloroform – water system). Unit –6 Surface Chemistry. [07] 6.1 Introduction: Adsorption, Mechanism of adsorption, Factors affecting adsorption. 6.2 Types of adsorption: Physical and chemical 6.3 Types of adsorption isotherms. 6.4 Adsorption isotherm. i) Freundlich adsorption isotherm i) Langmuir adsorption isotherm with derivation. 6.5 BET equation and determination of surface area of adsorbent by BET equation. 6.6 Applications of adsorption.	February	05
2.	Thermodynamics	2.1 Introduction 2.2 Free energy : Gibbs function (G) and Helmholtz function (A), Criteria for thermodynamic equilibrium and spontaneity. 2.3 Relation between _G and _H : Gibbs Helmholtz equation. 2.4 Phase equilibria : Clapeyron – Clausius equation and its	March	09

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		applications. 2.5 Thermodynamic derivation of law of mass action, van't – Hoff isotherm and isochore. 2.6 Fugacity and activity concepts. 2.7 Partial molar quantities, Partial molar volume, Concept of chemical potential, Gibbs-Duhem equation. 2.8 Numerical problems. **Partial**		
3.	The solid state	3.1 Introduction Space lattice, lattice sites, Lattice planes, Unit cell. 3.2 Laws of crystallography : (i) Law of constancy of interfacial angles (ii) Law of rational indices (iii) Law of crystal symmetry. 3.3 Weiss indices and Miller indices. 3.4 Cubic lattice and types of cubic lattice, planes or faces of a simple cubic system, spacing of lattice planes. 3.5 Diffraction of X-rays, Derivation of Bragg's equation. 3.6 Determination of crystal structure by Bragg's method. 3.7 Determination of crystal structure of NaCl and KCl on the basis of Bragg's equation. 3.8 Numerical problems.	April	08
4.	Radioactivity	4.1 Introduction. 4.2 Detection and measurement of nuclear radiation by Scintillation and Geiger Muller counter methods. 4.3 Radioactive equilibrium and range of α - particles. 4.4Geiger – Nuttal relation, Determination of radioactive constant (decay constant).	April	04
5.	Chemical Kinetics	5.1 Introduction 5.2 Simultaneous reactions such as i)opposing reaction: (Derivation of rate equation for first order opposed by first order expected, Numerical problems expected), ii)side reaction:, iii)consecutive reactions: (Derivation of rate equation and Numerical problems are not expected).	May	04
6.	Surface Chemistry	6.1 Introduction: Adsorption, Mechanism of adsorption, Factors affecting adsorption. 6.2 Types of adsorption: Physical and chemical	May	07

		6.3 Types of adsorption isotherms. 6.4 Adsorption isotherm. i) Freundlich adsorption isotherm i) Langmuir adsorption isotherm with derivation. 6.5 BET equation and determination of surface area of adsorbent by BET equation. 6.6 Applications of adsorption.		

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Dist-satara tal- patan

Teaching Plan 2018-2019

B.sc-III Sem- VI

Subject- Inorganic Chemistry-IVX

Name –prof. Miss.Shirke.R.M.

Module number	Module name	Subject Topic	Month	Lecture
1	1 Inorganic Reaction mechanism	1.1 Introduction 1.2 Classification of Mechanism Association, dissociation, interchange and the rate determining steps 1.3 SN1 and SN2 reaction for inert and labile complexes 1.4 Mechanism of substitution in cobalt (III) octahedral complexes 1.5 Trans effect and its theories 1.6 Applications of trans effect in synthesis of Pt (II) complexes. Unit 4. Iron and Steel. [07] 4.1 Occurrence. 4.2 Extraction of iron by Blast furnace. 4.3 Steel: Definition and types. 4.4 Conversion of cast iron into steel by i) Bessemer process. ii) L.D. process. 4.5 Heat treatment on steel. Unit 5. Bio-inorganic Chemistry. [06] 5.1 Introduction. 5.2 Essential and trace elements in biological process. 5.3 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.4 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+ 1.1	February	6
2	Thermodynamic and Kinetic aspects of metal complexes	2.1 Introduction 2.2 Thermodynamic stability 2.3 Kinetic Stability 2.4. Relation between thermodynamic and kinetic stability 2.5 Step wise stability constant 2.6 Factor affecting the stability of complexes	March	07

3	A. Nuclear Chemistry B. Actinides	3..1 Nuclear reactions and energetic of nuclear reactions. 3.2 Types of nuclear reactionsi) Artificial transmutation. ii) Artificial radioactivity. iii) Nuclear fission and its application in Heavy water nuclear reactor. vi) Nuclear fusion. 3.3 Applications of radio-isotopes as tracers. i) Chemical investigation – Esterification. ii) Structural determination – Phosphorus pentachloride. iii) Analytical Chemistry – Isotopic dilution method for determination of volume of blood. iv) Age determination – Dating by C14. 20 B. Actinides 3.4 Position in periodic table. 3.5 Electronic configuration. 3.6 General methods of preparation of Transuranic elements. i) Neutron capture – followed by β decay. ii) Accelerated projectile bombardment. iii) Heavy ion bombardment. 3.7 IUPAC nomenclature of the super heavy elements with atomic number (Z) greater than 100.	April	12
4	Iron and Steel	4.1 Occurrence. 4.2 Extraction of iron by Blast furnace. 4.3 Steel: Definition and types. 4.4 Conversion of cast iron into steel by i) Bessemer process. ii) L.D. process. 4.5 Heat treatment on steel.	May	07
5	Bio-inorganic Chemistry	5.1 Introduction. 5.2 Essential and trace elements in biological process. 5.3 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.4 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+elements in biological process. 5.5 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.6 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+	May	06

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Teaching Plan 2018-2019
B.Sc-III Semester-VI
Prof.Shirk.R.M

Subject – Organic Chemistry-XV

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Name reactions	1.1. Diels -Alder reaction (Rf.1,P.No.536; Rf.2,P No 248; Rf.3, P No 197, 340, 349 Rf.4, P No No 626-636) 1.2. Oppenauer Oxidation (Rf. No.1, P.N.545; Rf.2, P No 391; Rf.3, P No 216; Rf.4, P No. 863,865) 1.3. Meerwein –Pondorff-Verley reduction (Rf. No.1, P.N.545) 1. 4. Schmidt rearrangement (Rf. No.1, P.N.624; Rf.3, P No 122; Rf.4, P No 783,819) 1.5. Hofmann rearrangement (Rf. No.1, P.N.621; Rf.2,P No 732.551; Rf.3, P No 122; Rf.4, P No 783.816). 1.6. Wittig reaction (Rf.2,P No 409; Rf.3, P No 233; Rf.4, P No 693,702,709) 1.7. Wagner- Meerwein rearrangement (Rf. No.1, P.N. 584; Rf.3, P No 111; Rf.4, P No 794-798). 1.8. Favorskii rearrangement (Rf No. 1, P.N.157, 642; Rf.3, P No 294; Rf.4, P No 804- 809). 1.9. Michael reaction (Rf No. 1, P.N.392; Rf.3, P No 200; Rf.4, P No 604 1.10.Dieckmann's reaction or condensation (Rf. No. 1, P.N. 334; Rf.2, P No 586; Rf.4, P No 367) 1.11. Problem based on above reactions. References: 1. Mechanism and Structure in Organic Chemistry. April,1963 By Edwin S.Gould 2. A text book of Organic Chemistry by Arun Bahl , B.S.Bhal Eighteenth Revised edition 2006 . 3. A guidebook to	February	08

		mechanism in Organic Chemistry sixth Edition by Peter Sykes. 22 4. Advanced Organic Chemistry : Reactions, Mechanisms and structure by Jerry March. Unit V. Pharmaceuticals [06] 1. Introduction, Classification, Qualities of ideal drug. 2. Synthesis and uses: ethambutal, phenobarbitone, isoniazide, benzocaine, Chloramphenicol, paludrine. 3. Drug action of sulpha drugs. (Ref.1: P. No.762-775; Ref.2: P. No.803-804, 818-822; Ref.3: P. No.987-1011)		
2.	Retrosynthesis	2.1. Lithium aluminium hydride LiAlH4 (Rf No.1 P.No. 350; Rf No.2 P.No. 581-595; Rf No.3 P.No. 877-881) 2.2. Osmium tetraoxide (Rf No.1 P.No. 616; Rf No.2 P.No. 759-764; Rf No.3 P.No. 894- 895) 2.3. Dicyclohexyl Carbodiimide (DCC) (Rf No.2 P.No. 231-236) 2.4. Raney Nickel (Rf No.1 P.No. 439, 556; Rf No.2 P.No. 143, 440, 441, 956; Rf No.3 P.No. 870) 2. 5. 2,3-Dichloro -5,6-dicyano – 1,4-benzoquinone (DDQ) (Rf No.2 P.No. 215-219) 2.6. Polyphosphoric acid (PPA) (Rf No.2 P.No. 894-905).2.7. Diazomethane (Rf No.2 P.No. 191-195; Rf No.3 P.No. 969-972) 2.8. Cerric ammonium nitrate (CAN) (Rf No.2 P.No. 120-121) 2.9. N-Bromosuccinamide (NBS) (Rf No.2 P.No. 78-80; Rf No.3 P.No. 926-927) 10.Selenium dioxide (SeO2) (Rf No.2 P.No. 992-1000; Rf No.3 P.No. 200) References : 1. Advanced Organic Chemistry : Reactions, Mechanisms and structure by – Jerry March 2. Reagents for Organic Synthesis by Louis F. Fieser , Mary Fieser - 1967 3. A Text book of Practical Organic Chemistry including Qualitative Organic Analysis by Arthur I Vogel.	March	06
3.	Electrophilic addition to >C=C< bond and bond Addition to	A. Addition to Carbon-Carbon double bond (>C=CC=C< bond, Hydrohalogenation:-orientation & reactivity, Anti-Markovnikoff's	March	08

	carbon carbon double bond and carbon carbon triple bond	addition (peroxide effect), Rearrangements (support for formation of carbocation), Addition of halogens, Addition of water, Addition of hypohalous acids (HO-X), Hydroxylation (formation of 1,2-diols), 23 Hydroboration-oxidation (formation of alcohol), Hydrogenation (formation of alkane), Ozonolysis (formation of aldehydes & ketones). B. Addition to Carbon-Carbon triple bond ( ) : Introduction, Examples of addition reactions, Mechanism of electrophilic addition to bond. Addition of halogens, Addition of halogen acids, Addition of hydrogen, Addition of water, Formation of metal acetylides. Reference books: 1. Organic Reactions and Their Mechanisms P. S. Kalsi 3rd Revised edition. Sections- 7.6, 11.1, 11.2, 11.3.11.6.11.7, 11.8, 11.9, 13.3 to 13.5 . pages – 304 to 310, 421 to 425, 427 to 431. 481 to 486. 2. Advanced organic Chemistry by B.S. Bahl & Arun Bhal (Reprint in 1997) pages – 241 to 258, 3. Organic Chemistry by Morrison and Boyd 6th edition. Sections- 9.1,9.2,9.5,9.14,9.17,9.21,9.25,9.26 pages -317 to 323,327 to 343,346 to 355,357 to 360,431 to 433		
4.	Natural Product	A] Terpenoids: 1. Introduction, Occurrence, Isolation, General Characteristic, Classification. (Rf. 1, P No. 368-370; Rf. 2, P No. 312-315) 2. General Methods for structure determinations (Rf. 1, P No. 370-372; Rf. 2, P No. 317-323) 3. Isoprene rule. (Rf. 2, P No. 317) 4. Analytical evidences and synthesis of Citral (Rf. 1 P No. 357-377) and alpha-terpineol.(Rf. 1, P No. 383-385) B] Alkaloid: 1. Introduction, Occurrence, Isolation, Classification, Properties. (Rf. 1, P No. 710-711; Rf. 2, P No. 193-195) 2. General Methods for structure determinations (Rf. 1, P No. 711-715; Rf. 2, P No. 196-203) 3. Analytical evidences and synthesis of Ephedrine (Rf. 2 P No. 204-205) and NicotineU	April	08
5.	Pharmaceuticals	1. Introduction, Classification, Qualities of ideal drug.	May	06

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		2. Synthesis and uses: ethambutal, phenobarbitone, isoniazide, benzocaine, Chloramphenicol, paludrine. 3. Drug action of sulpha drugs. (Ref.1: P. No.762-775; Ref.2: P. No.803-804, 818-822; Ref.3: P. No.987-1011)		

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Teaching Plan 2018-2019

B.sc-III Sem-VI

Subject- Analytical Chemistry- XVI

Prof. Miss.Shejwal .P.K

Module number	Topic	Sub Topic	Month	Lectures
1.	Theory of Gravimetric Analysis	1.1 Introduction 1.2 Neutralization Indicators (Acid-Base Indicators) 1.3 Theory of indicators w.r.t. Ostwald's colour change interval and Ostwald's Quinoid theory 1.4 Neutralization curves and choice of indicators for the following titration, i. Strong acid-strong base ii. Strong acid-weak base iii. Strong base - weak acid 1.5 Complexometric titration i. General account ii.Types of EDTA titration iii. Metallochromic indicators w.r.t. Eriochrom Black-T indicator 5. Chromatography (8) 7.1 Introduction 7.2 Developments in chromatography 7.3 Advantages of chromatography 7.4 Types of chromatography on the basis of mechanism of interaction of solute with Stationary phase i) Adsorption ii) Partition iii) Ion Exchange iv) Size exclusion v) Affinity 7.5 Classification of chromatography on the basis of mobile phase and stationary phase i) Gas Chromatography ii) Liquid Chromatography iii) Supercritical-fluid Chromatography 7.5 Paper Chromatography and its applications 7.6 Thin layer chromatography and its applications 7.7 Adsorption column chromatography and its	September	08

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2.	Potentiometric Titrations	2.1 Introduction 2.2 Determination of pH 2.3 Study of Quinhydrone and Glass electrodes and their use in determination of pH 2.4 Potentiometric titrations: Classical and analytical methods for locating end points 2.5 Acid base titration 2.6 Redox titration 2.7Advantages of potentiometric titrations 2.8 Precipitation titration 2.9 Basic circuit of direct reading potentiometer	September	08
3.	**Colrimetry and Spectrometry**	3.1 Theory of Colorimetry and Spectrophotometry i. Lambert Beer's law ii. Terms used in Colorimetry and Spectrophotometry iii. Deviation from Beer's law. 3.2 Classification of methods of 'colour' measurement or comparison i. Photoelectric Colorimeter method – Single beam photo-electric colorimeter. ii. Spectrophotometer method – Single beam direct reading spectrophotometer 3.3 Determination of unknown concentration by using Concentration-Absorbance plot.	octomber	06
4.	Flame Photometry	4.1 Introduction 4.2 General principles of flame photometry 4.3 Instrumentation 4.4Effect of solvent in flame photometry 4.5 Instruments 4.6 Application of flame photometry 4.7 Interference in flame photometry 4.8 Factors that influence the intensity of emitted radiation in a flame photometer 4.9 Limitations of flame photometry 4.10 Conclusions	November	08
5	Chromatography	5.1 Introduction 5.2 Developments in chromatography 5.3 Advantages of chromatography 5.4 Types of chromatography on the basis of mechanism of interaction of solute with Stationary phase i) Adsorption ii) Partition iii) Ion Exchange iv) Size exclusion v) Affinity 5.5 Classification of chromatography on the basis of mobile phase and stationary phase i) Gas Chromatography ii) Liquid	Dcember	8

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Teaching Plan 2019-2020
B.Sc-I Semester-I
Prof.Shirk.R.M

Subject – Organic Chemistry-II

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Fundamentals Of Organic Chemistry	1.1:Introduction 1.2: Curved arrow notations, Cleavage of Bonds: Homolysis and Heterolysis. Organic molecular species: 1.3:Nucleophiles and electrophiles. 1.4:Electronic Displacements: Inductive Effect, Electromeric Effect, Resonance and Hyperconjugation effect, Reactive Intermediates: Generation, Structure, Stability and Reactions of Carbocations, Carbanions and carbon free radicals.	September	09
2.	Stereochemistry	1.1: Introduction 1.2: Types of Stereoisomerism, Optical Isomerism: Concept of Chirality, Elements of Symmetry, Optical Isomerism in tartaric acid, 2, 3 Dihydroxybutanoic acid, 1.3:Enantiomerism, Diastereomerism and Meso compounds, Geometrical isomerism in C=C, C=N and alicyclic compounds. 1.4: Nomenclature of stereoisomers: D and L, erythro and threo, R and S, E and Z.	October	10
3.	Aromaticity	1.1:Introduction 1.2: Characteristics properties of organic compounds 1.3:Meaning of terms: Aromatic, Non aromatic, Antiaromatic, Pseudoaromatic 1.4:Structure of Benzene: Kekule structure, Resonance structure, M.O. 1.5:picture, Modern theory of Aromaticity, Mechanism of Electrophilic substitution reactions: 1.6:Nitration, Sulphonation, Halogenation and Friedel craft reaction.	November	07

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4.	Cycloalkanes ,Cycloalkenes and alkadienes	1.1: Cycloalkanes: - Introduction. Method of formation - a) By addition of carbene to alkene b) Action of metallic sodium on dihaloalkane c) Diels - Alder reaction d) By reduction of aromatic compounds, Chemical properties- a) Photohalogenation b) Catalytic halogenations c) Catalytic hydrogenation d) Effect of heat e) Reaction with hydrogen halide 5 1.2:Cycloalkenes : Introduction, Method of formation from cyclic compounds, Chemical Properties - a) Hydrogenation b) Addition of Halogens and halogen acids, c) Allylic halogenations 1.3:Alkadienes : Introduction, Classification, Buta-1,3-diene - a) Structure b) Methods of formation - from cyclohexane, From Butane by dehydrogenation, From acetylene, From Butane-1,3 - diol, From ethanol and acetaldehyde (Industrial method), 1.4:Chemical Properties - a) Reaction with hydrogen halide b) Reaction with halogens -With one molar equivalent of halogens (Cl2 or Br2) c) Diels- Alder reaction d) Reduction – hydrogenation e) Oxidation – Ozonolysis f) Polymerization	December	

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Tal – Patan Dist – Satara
Teaching Plan (2019-2020)
B.Sc – 1 Sem – 1

Subject – Inorganic Chemistry I

Prof.Thorat J.P

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Atomic Structure and Periodicity Of Elements	1.1 Bohr's theory of hydrogen atom and its limitations 1.2 Wave particle duality 1.3 Heisenberg uncertainty principle 1.4 Quantum numbers and their significance 1.5 Shapes of s, p and d atomic orbitals 1.6 Electrons filling rules in various orbitals: a) Aufbau's principle b) Hunds rule of maximum multiplicity c) Pauli's exclusion principle 1.7 Electronic configuration of elements. Stability of empty, half-filled and completely filled orbitals 1.8 Periodicity of the elements: General discussion of the following properties of the elements with reference to s block elements: a) electronic configuration b) atomic radii c) ionic radii d) ionization energy e) electron affinity f) electronegativity g) metallic characters h) reactivity i) oxidation state j) melting and boiling points k) chemical properties	September	11
2.	Chemical Bonding and Moleculer structure A) Ionic Bonding	2:1 Definition and formation of ionic bond. General characteristics of ionic bonding 2:2 Energetic in Ionic bond formation 2:3 Born-Haber cycle for NaCl and its applications 2:4 Fajan's Rule, Applications of Fajan's rule for, • Polarizing power and polarizability • Ionic character in covalent compounds • Bond moment, dipole moment and percentage ionic character	September	08

3.	Chemical Bonding and Moleculer structure B) Valence bond Theory (VBT)	3.1 Concept of hybridization, different types of hybridization and geometry of following molecules, 3.2 Linear geometry- BeCl2 (sp hybridization) 3 3.3 Planer trigonal geometry- BF3 (sp2 hybridization) 3.4 Tetrahedral geometry- SiCl4 (sp3 hybridization) 3.5 Trigonal bipyramidal geometry- PCl5 (sp3d hybridization) 3.6 Octahedral geometry- SF6 (sp3d 2 hybridization) 3.7 Pentagonal bipyramidal geometry -IF7 (sp3d 3 hybridization)	Octomber	
4.	Chemical Bonding and Molecular Structure9(c)Molecular orbital theory (MOT)	4.1 LCAO method, formation of bonding , anti bonding and nonbonding molecular orbitals. 4.2 Conditions for successful overlap, Types of overlaps - S-S ,S-px, Px-Px, Py-Py and Pz-Pz overlaps. 4.3 Bond order and its significance. 4.4 Energy level sequence for molecular orbital when n=1&2. 4.5 MO diagrams for homonuclear diatomic molecule of 1st & 2nd period Elements (He2, Li2, B2, N2, O2). 4.6 Molecular orbital diagrams for heteroatomic diatomic molecules. (CO, NO)	November	09

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Tal – Patan Dist – Satara
Teaching Plan (2019-2020)
B.Sc – 1 Sem – 2

Subject – Physical Chemistry-III

Prof.Thorat .J.P

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1. 2.	Chemical Energetics A) Thermodynamics B) Thermochemistry	1.1A)Thermodynamics Introduction, Basic concepts of thermodynamics, First law of thermodynamics Spontaneous and non-. spontaneous process with examples, Statements of second law of thermodynamics, Carnot's cycle and its efficiency. 1.2 Entropy, Physical Significance of entropy, Statement of Third Law of thermodynamics and calculation of absolute entropies of substance 1.3 B) Thermochemistry (04) Important principles and definitions of thermochemistry. 1.4Concept of standard state and standard enthalpies of formations, integral and differential enthalpies of solution and dilution. 1.5Calculation of bond energy, bond dissociation energy and resonance energy from thermochemical data. Variation of enthalpy of a reaction with temperature – Kirchhoff's equation.	February	08
3.	Chemical Equilibria	1.1 Chemical Equilibrium: Free energy change in a chemical reaction. 1.2 Thermodynamic derivation of the law of chemical equilibrium. 1.3 Distinction between ΔG and ΔGo , Le Chatelier's principle. 1.4 Relationships between Kp, Kc and Kx for reactions involving ideal gases.	March	07
4.	Kinetic Theory of Gases	4.1Postulates of Kinetic Theory of Gases and derivation of the kinetic gas equation. 1.2 Ideal and Non ideal gases, Deviation of real gases from ideal behaviour, compressibility factor, causes of deviation. 1.3 Van der Waals equation of state for real gases. 4.2 Explanation of real gas behaviour by Van der Waal's equation, Boyle	April	09

		temperature (derivation not required). 4.3Critical Phenomena: PV-isotherms of real gases (Andrew's isotherms), Continuity of state, Critical constants and their calculation from vander Waals equation. Maxwell Boltzmann distribution laws of molecular velocities and molecular energies (graphic representation – derivation not required) and their importance. Temperature dependence 7 of these distributions. Most probable, average and root mean square velocities (no derivation). Numerical Problems.		
5.	Chemical Kinetics	5.1Introduction, Rate of reaction, Definition and units of rate constant, Factors affecting rate of reaction. (Nature of reactant, Concentration, pressure, temperature and catalyst. 5.2 Order and Molecularity of reaction, Zero order reaction, First order reaction, Characteristics of first order reaction.examples, Pseudo-unimolecular reactions,examples. 5.3 Second order reaction: Derivation of rate constant for equal and unequal concentration of the reactants. 5.4Characteristics of Second order reaction., Determination of order of reaction by i) integration method ii) graphical method iii) Half life method, Effect of temperature on rate of reaction, Arrhenius equation, Concept of energy of activation. 5.5 Theories of Reaction Rates: Collision theory and Activated Complex theory of bimolecular reactions. Comparison of the two theories (qualitative treatment only). Numerical problems.	May	10

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		indicators for a. Strong acid-strong base b. Strong acid-weak base c. Strong base-weak acid 3.5 Complexometric titrations a. Introduction b. Types EDTA titrations c. Metallochromic indicators-Eriochrome black- T d. Indicator Action of Eriochrome black- T 9 TLC, detecting Reagent methodology, sample loading, Application ,Disadvantages,Disadvantages 3.6 Comparison paper chromatography and TLC.		
4	. Water Analysis	4.1 Physical analysis of water – pH, Conductance, Colour, odour, Turbidity and taste 4.2 Chemical Analysis – Total Dissolved solids , Hardness, Salinity, Alkalinity, Acidity, Sulphates, Nitrates, Dissolved Oxygen, Chemical Oxygen Demand, Biological Oxygen Demand	April	09
5	. Analysis of Fertilizers	5.1 Introduction 5.2 Types of fertilizers 5.3 Necessity and requirements of good fertilizers 5.4 Sampling and sample preparation 5.5 Analysis of Nitrogen by Kjeldahl's method 5.6 Analysis of Phosphorus by phosphomolybdate method 5.7 Analysis of Potassium by sodium tetraphenyl borate method	May	08

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Dist-satara tal- patan

Teaching Plan 2019-2020

B.sc-II Sem-III

Subject- Physical Chemistry-V

Prof.Thorat .J.P

Module number	Topic	Sub Topic	Month	Lectures
1.	**Electrolytic Conductivity**	1.1 Introduction 1.2 Types of conductors, Conductivity, Equivalent and Molar conductivity and their variation with dilution for weak and strong electrolytes in aqueous solution. 1.3 Equivalent conductivity at infinite dilution, Measurement of conductance by using Wheatstone bridge. 1.3 Kolharausch law of independent migration of ions and its applications such as Ionic mobility, determination of degree of ionization of weak electrolyte, solubility and solubility products of sparingly soluble salts, ionic product of water, hydrolysis constant of salt. 1.4 Conductometric titrations (only acid base titrations). Advantages of conductometric titrations. 1.5 Transference number, Hittorf's rule, determination of transport number using Moving boundary method, factors affecting transport numbers. 1.6 Numerical problems.	September	16
2.	**Physical properties of liquid**	2.1Introduction 2.2 Classification of physical properties, Surface tension and its determination using Stalagmometeric and differiential capillary rise methods, Viscosity and its determination using Ostwald's viscometer, Refractive index (Snell's law), Specific and Molecular refractivies and its determination using Abbe's refractometer	spetember	06

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Dist-satara tal- patan

Teaching 2019-2020

B.sc-II Sem-III

Subject- Industrial Chemistry –VI

Prof.Shejwal.P.K

Module number	Module name	Subject Topic	Month	Lecture
1	Basic Concept in Industrial chemistry	1.1 1.1 The difference between classical chemistry and industrial chemistry, Raw material for the Chemical Industry,Material Safety data sheets,Units that make up a chemical process-unit operation and unit processes, Flow Diagrams,Block Diagram 1.2 Process flow diagram / flow sheets, Material Balances-The purpose of mass balance calculations,Material Balance Equations 1.3 Mass balance calculation procedure and simple example Definition and Explanation of terms --Normality 1.4 Equivalent weight, Molality, Molecular weight,Molarity, Molarity of mixed solution, Acidity of base 1.5 Basicity of acid,ppt, ppm, ppb solutions, Mole Fraction, Weight fraction, Percentagecomposition by W/W, W/V, V/V 1.6 Problems based on Normality, Molarity, mole fraction, mixed solution, etc	September	10
2	Unit Operations	2.1 Size reduction- Principle,Jaw crusher,ball mill Size Enlargement – Principle,Pellet mill,tumbling 2.2 agglomerators Separation – Magnetic separation,Froth flotation,Distillation-Distillation of liquid mixtures, Types of distillation 2.3 Types of columns and packings, Condensers, Vacuum distillation, Spinning-banddistillation, Steam distillation. U	September	06

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3	Corrosion and electroplating	3.1Introduction of corrosion 3.2 Electrochemical theory of corrosion,Factors affecting on corrosion -i. Position of metals in the electrochemical series on the basis of standard reduction potential ii. Purity of metal iii. Effect of moisture iv. Effect of oxygen (differential aeration principle) v. Hydrogen overvoltage, Methods of protections of metals from corrosion 3.3Electroplating: Electrolysis, Faraday's laws, Cathode current Efficiency, Basic principles of electroplating, Cleaning of articles, Electroplating of chromium, Anodising	October	09
4	Paper Industry	4.1 Manufacturing of Pulp,Types of pulp-Sulphate and soda 4.2 Manufacturing of paper, calendaring ,ecological problems of Indian Paper industry, Features of good paper industry	November	06
5	Soap and detergents	5.1 Introduction 5.2 Soaps - Raw materials, Types of soaps, Cleansing action of soap 5.3 Manufacture of soap - Boiled or Hot Process, Detergents - Raw Materials 5.4Types of Detergents: Anionic, cationic and amphoteric, Preparation of Teepol and Deriphat 5.5 Comparisons between soaps and detergents.	December	07

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Smt. Vijyadevi Desai Senior College ,Daulatnagar

Dist-satara tal- patan

Teaching Plan 2019-2020

B.sc-II Sem-IV

Subject- Inorganic Chemistry –VII

Prof. Shirke.R.M

Module number	Module name	Subject Topic	Month	Lecture
1	Co-ordination Chemistry	1.1 Introduction-Definition and formation of co-ordinate covalent bond in BF3 – NH3,[NH4] + and H2O 1.2 Distinguish between double salt and complex salt 1.3 Werner's theory- 1.3.1. Postulates 1.3.2. The theory as applied to cobalt amines viz. CoCl3.6NH3, CoCl3.5NH3, CoCl3.4NH3, CoCl3. 3NH3 1.4 Description of the terms- ligand, co-ordination number, co-ordination sphere, Effective atomic number 1.5 IUPAC nomenclature of coordination compounds. 1.6 Isomerism in complexes with C.N. 4 and 6 1.7.1 Geometrical Isomerism 2 Optical Isomerism 3 Structural Isomerism-Ionisation 1.8Isomerism, Hydrate Isomerism, Coordination Isomerism, Linkage Isomerism and Co-ordination position Isomerism 1.9 Valance bond theory of transition metal complex with respect to, C.N. 4, complexes of Cu and Ni C.N. 6 complexes of Fe and Co	February	10

2	Chelation	2.1 A brief introduction with respect to ligands, chelating agent, chelation and metal chelates. 2.2 Structural requirements of chelate formation 2.3 Difference between metal chelate and metal complex 2.4 Classification of chelating agents (with specific illustration of bidentate chelating agents) 2.5 Application of chelation with respect to chelating agents - EDTA and DMG	March	05
3	P-Block element (Group 13,14 and 15	3.1. Position of elements in periodic table 3.2. Characteristics of p-block elements with special reference to Electronic configuration and Periodic properties 3.3. Compounds of group 13,14 and 15 3.4.1 Boron-Diborane method of preparation and nature of bonding (structure) 3.3.2 Borazine method of preparation and nature of bonding (structure) 3.3.3 Allotropes of carbon and phosphorus 3.3.4 Oxyacids of nitrogen – HNO_2 , HNO_3. 3.3.5 Hydrides of Nitrogen- NH_3 and N_2H_4	March	09
4	Chemistry of elements of 3d series elements	4.1 Position of elements in periodic table 4.2 Characteristics of d-block element (i) Electronic str (ii) Oxidation states (iii) magnetic character (iv)Colored ions (v) Complex formation	April	08
5	Inorganic semi- micro qualitative analysis	5.1 Theoretical principles involved in qualitative analysis. 5.2 Applications of solubility product and common ion effect in separation of cations into groups. 5.3 Application of complex formation in a) Separation of II group into IIA and IIB sub-groups. b) Separation of Copper from Cadmium. c) Separation of Cobalt from Nickel. d) Separation of Cl^- , Br^- , I^- . e) Detection of NO_2^- , NO_3^- (Brown ring test). 5.4 Application of oxidation and reduction in a) Separation of Cl^- , Br^- , I^- in mixture b) Separation of NO_2^- and NO_3^- in mixture. 5.5 Spot test analysis.	May	08

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I/C Principal

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R Shirke

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Balasaheb Desai Foundation Sanchit

Smt.Vijayadevi Desai Senior College, Daulatnagar
Tal – Patan Dist-Satara
Teaching Plan 2019-2020

B.Sc-II Semester-IV
Prof.Shirke.R.M
Subject – Organic Chemistry-VIII

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Carboxylic acids and their derivatives	1.1 Monocarboxylic acid: Introduction, Methods of Formation from Alcohols, Aldehydes, Ketones, Nitriles and Alkyl benzenes. Chemical Reaction: Hell-Vohlard-Zelinsky (HVZ) reaction. 1.2 Formation of Halo Acids, Mono, Di, Tri- chloro acetic acid. Substitution reaction of Monochloro acetic acid by Nucleophile OH- , I- , CNand NH3 1.3 Hydroxy acids: Malic and Citric acid Methods of formation of Malic acid from maleic acid, from Alpha bromo succinic acid and moist Ag2O. Chemical Reactions: Reactions of Malic acid- Action of heat, oxidation by KMnO4 and reduction reaction with HI. Uses of Malic acid Method of formation of Citric acid from glycerol. Chemical Reactions: Reaction of citric acid: acetylation by acetic anhydride, reduction by HI, action of heat. Uses of citric acid. 1.4 Unsaturated acid: Cinnamic acid: method of formation from benzaldehyde using diethyl	February	08

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		malonate and by using acetic anhydride and sodium acetate. Chemical Reactions- Bromination, Oxidation. Uses of cinnamic acid Acrylic acid: Method of formation from acrolein and by dehydration of beta hydroxy propionic acid. Chemical Reactions: Addition of water, Reduction by Na/ C2H5OH. Uses of acrylic acid. 1.5 Dicarboxylic acid: Succinic and phthalic acid Method of formation of succinic acid from ethylene dibromide, maleic acid Chemical Reactions: Action of heat, Action of NaHCO3, C2H5OH in presence of acid. Uses of succinic acid. Phthalic acid: Method of formation from o-xylene and Naphthalene Chemical Reactions: Action of heat, reaction with sodalime, ammonia, uses of phthalic acid. 1.6 Carboxylic acid derivatives: Introduction Acid halide derivative: Acetyl chloride: formation from acid, by action with PCl3 and SOCl2 , reaction with water, alcohol (Mechanism of esterification is expected) and ammonia. Uses of acetyl choride. Acid anhydride derivative: Method of formation of acetic anhydride by dehydration of acetic acid, reactions with water, alcohol and ammonia, uses of acetic anhydride.		
2.	Amines and Diazonium Salts	2.1Introduction, Classification, Nomenclature, structure. 2.2 Methods of preparation: a) From Alkyl halide by Amonolysis, b) By Reduction of Nitriles or Cyanides, c) From Unsubstituted amides (Hoffmann degradation), d) By Gabrial Synthesis (From Phthalamide). 2.3 Reactions: Carbylamine reaction, Schotten-Baumann reaction, Electrophilic substitution (Aniline), Nitration, Bromination, Sulphonation. 2.4 Diazonium salt:Introduction, Preparation of Benzene diazonium	March	08

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		chloride 2.5 Reactions: Replacement by Halogen(Sandmeyer), Replacement by Iodine, Replacement by –OH, C and N Coupling reactions: Synthesis of Methyl orange and Congo red.Reduction of BDC.		
3.	Carbohydrates	3.1 Classification of carbohydrates, reducing and non-reducing sugars, General properties of glucose and fructose, their open chain structure. Epimers, mutarotation and anomers. 3.2 Determination of configuration of Glucose (Fischer proof). 3.3 Ring structure of glucose Determination of size of the ring of Glucose by methylation method. 3.4Haworth projections.Cyclic structure of fructose.Linkage between monosachharides, structure of disacharrides (sucrose, maltose, lactose) andpolysacharrides (starch and cellulose) excluding their structure elucidation.	March	08
4.	Carbonyl Compounds Aldehydes and Ketones	4.1 Introduction, Nomenclature, structure. 4.2 Reactivity of Carbonyl group, mechanism of Nucleophilic addition to Carbonyl group 4.3 Reactions: mechanism and application of Aldol condensation, Perkin reaction, Cannizaros reaction, Knoevenagel condensation, Reformatsky reaction.	April	06
5.	Stereochemistry	5.1 Conformational isomerism – Introduction. 5.2 Representation of conformations of ethane by using Saw- Horse, Fischer (dotted line wedge) and Newmann's projection formulae. 5.3 Conformations and conformational analysis of ethane and n-butane by Newmann's Projection formula with the help of energy profile diagrams. 5.4 Cycloalkanes relative stability -	May	08

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Teaching Plan 2019-2020

B.sc-III Sem-V

Physical Chemistry - IX ***Prof.Thorat .J.P***

Module number	Topic	Sub Topic	Month	Lectures
1.	Quantum Theory	1.1 Introduction 1.2 Duel nature of matter and energy:- De Broglie hypothesis. 1.3 The Heisenberg's uncertainty principle. 1.4 Concept of energy operators (Hamiltonian). 1.5 Derivation of Schrodinger wave equation. 1.6 Physical interpretation of the ψ and ψ2 . 1.7 Particle in a one dimensional box. 1.8 Schrodinger wave equation for hydrogen atom. 1.9 Concept of Quantum	September	08
2.	Spectroscopy	2.1 Introduction 2.2 Electromagnetic radiation. 2.3 Electromagnetic spectrum, Energy level diagram. 2.4 Rotational spectra of diatomic molecules: Rigid rotor model; moment of inertia (derivation expected); energy levels of rigid rotor, selection rules; spectral intensity; distribution using population distribution (Maxwell – Boltzman distribution). determination of bond length; isotope effect(Numerical problems not expected). Interaction of radiation with rotating molecule. 2.5 Vibrational spectra of diatomic molecules : Simple Harmonic oscillator model, Vibrational energies of diatomic molecules, Determination of force constant,	spetember	08

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		overtones. Interaction of radiation with vibrating molecules. 2.6 Raman spectra : Concept of polarizability, pure rotational and pure Vibrational Raman spectra of diatomic molecules, selection rules. 2.7 Numerical problems..		
3.	Photochemistry	3.1 Introduction Difference between thermal and photochemical processes. 3.2 Laws of photochemistry : i) Grotthus - Draper law, ii) Lambert law, iii) Lambert – Beer's law (with derivation), iv) Stark - Einstein law. 3.3 Quantum yield, Reasons for high and low quantum yield. 3.4 Factors affecting Quantum yield. 3.5 Photosensitized reactions – Dissociation of H2, Photosynthesis. 3.6 Photodimerisation of anthracene, decomposition of HI and HBr. 3.7Photophysical and photochemical processes. 3.8 Jablonski diagram depicting various processes occurring in the excited state: Qualitative description of fluorescence and phosphorescence. 3.9 Chemiluminescence, Electroluminescence. 3.10 Numerical problems..	october	07
4.	Soutioins	4.1 Introduction 4.2 Ideal solutions, Raoult's law, vapour pressure of ideal and non ideal solutions of miscible liquids. 4.3 Composition of liquid and vapour, vapour pressure and boiling point diagrams of miscible liquids. Type I : Systems with intermediate total vapour pressure. (i.e. System in which b.p. increases regularly – Zeotropic) Type II : Systems with a maximum in the total vapour pressure. (i.e. System with a b.p. minimum – Azeotropic) Type III : Systems with a minimum in the total vapour pressure. (i.e. System with a b.p. Maximum – Azeotropic)	November	05

		Distillation of miscible liquid pairs. 4.4 Solubility of partially miscible liquids. (i) Maximum solution temperature type : Phenol – water system. (ii) Minimum solution temperature type : Triethyl amine – water system. (iii) Maximum and minimum solution temperature type : Nicotine – water system. Distillation of partially miscible liquid pairs. 4.5 Vapour pressure and distillation of immiscible liquids; steam distillation. temperature type : Phenol – water system. (ii) Minimum solution temperature type : Triethyl amine – water system. (iii) Maximum and minimum solution temperature type : Nicotine – water system. Distillation of partially miscible liquid pairs. 4.6 Vapour pressure and distillation of immiscible liquids, steam distillation.		
5.	Electromotive force	5.1 Introduction 5.2 Thermodynamics of electrode potentials, Nernst equation for electrode and cell potentials in terms of activities. 5.3 E.M.F. series. 5.4 Types of electrodes : Description in terms of construction, representation, half cell reaction and emf equation for i) Metal – metal ion electrode. ii) Amalgam electrode. iii) Metal – insoluble salt electrode. iv) Gas – electrode. v) Oxidation – Reduction electrode. 5.5 Reversible and Irreversible cells. i) Chemical cells without transference. ii) Concentration cells with and without transference. iii) Liquid – Liquid junction potential : Origin, elimination and determination. 5.6 Equilibrium constant from cell emf, Determination of the thermodynamic parameters such as ΔG, ΔH and ΔS. 5.7 Applications of emf measurements : i) Determination of pH of solution using Hydrogen electrode. ii) Solubility and solubility product of s	December	10

Thorat J.P.

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Smt. Vijyadevi Desai Senior College ,Daulatnagar

Dist-satara tal- patan

Teaching 2019-2020

B.sc-III Sem-V

Subject- Inorganic Chemistry -X

Name – *Prof.Thorat .J.P*

Module number	Module name	Subject Topic	Month	Lecture
1	Hard and Soft Acids and Bases (HSAB)	1.1Classification of acids and bases as hard and soft. 1.2Theoretical bases of hardness and softness 1.3 Pearson's HSAB concept. 1.4 Acid – Base strength and hardness and softness. 1.5 Application and limitations of HSAB principle. Unit 5. Organometallic Chemistry. [07] 5.1 Definition, Nomenclature of organometallic compounds. 5.2 Synthesis and structural study of alkyl and aryl compounds of Li, Be and Al. 5.3 Mononuclear carbonyl and nature of bonding in simple metal carbonyls.paringly soluble salts (based on concentration cell). 5.8 Numerical problems. yclohexane. 1.1	September	05
2	**Metal And Bonding in Transition metal complexes**	2.1 Isomerism in complexes with C.N.-4 and 6 2.1.1 Geometrical Isomerism 2.1.2 Optical Isomerism 2.1.3 Structural Isomerism-Ionisation Isomerism,Hydrate Isomerism, Coordination Isomerism,Linkage Isomerism and Co-ordination position Isomerism 2.2 Molecular orbital theory (MOT). 2.2.1 Introduction. 2.2.2 MOT of octahedral complexes with sigma bonding such as $[Ti(H_2O)_6]^{3+}$, $[Ni(NH_3)_6]^{2+}$, $[CoF_6]^{3-}$, $[Co(NH_3)_6]^{3+}$. 2.2.3 Merits and demerits of MOT.	September	08

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3	Inorganic Polymers	3.1 Introduction. 3.2 Basic concept and definition. 3.3 Classification of polymers - Organic and Inorganic polymers. 3.4 Comparison between organic and inorganic polymers. 3.5 Polymer back bone. 3.6 Homoatomic polymer containing – (i) Phosphorus. (ii) Fluorocarbons. 3.7 Heteroatomic polymers - (i) Silicones (ii) Phosphonitrilic compounds.	October	07
4	Metals, Semiconductors and Superconductors	4.1 Introduction. 4.2 Properties of metallic solids. 4,3 Theories of bonding in metal. i) Free electron theory. ii) Molecular orbital theory (Band theory). 4.4 Classification of solids as conductor, insulators and semiconductors on the basis of band theory. 4.5 Semiconductors. Types of semiconductors - intrinsic and extrinsic semiconductors. Applications of semiconductors. 4.6 Superconductors: Ceramic superconductors - Preparation and structures of mixed oxide $YBa_2Cu_3O_{7-x}$ 4.7 Applications of superconductors.	November	10
5	Organometallic Chemistry	5.1 Definition, Nomenclature of organometallic compounds. 5.2 Synthesis and structural study of alkyl and aryl compounds of Li, Be and Al. 5.3 Mononuclear carbonyl and nature of bonding in simple metal carbonyls.paringly soluble salts (based on concentration cell). 5.4 Numerical problems. yclohexane.	December	07

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Tal – Patan Dist-Satara
Teaching Plan 2019-2020
B.Sc-III Semester-V
Prof.Shirk.R.M

Subject – Organic Chemistry-XI

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Introduction to Spectroscopy	1.1 Meaning of spectroscopy, Nature of electromagnetic radiation -wave length, frequency, energy, amplitude, wave number, and their relationship, 1.2 different units of measurement of wavelength frequency, different regions of electromagnetic radiations Regions of electromagnetic radiation. 1.3 12 Interaction of radiation with matter-absorption, emission, florescence and scattering, Types of spectroscopy and advantages	September	03

		of spectroscopic methods. 1.4 Energy types and energy levels of atoms and molecules		
2.	Spectroscopy	2.1. Introduction, 2.2. Beer-Lamberts law, absorption of U.V. radiation by organic molecule leading to different excitation. 2. 3. Terms used in U.V. Spectroscopy- Chromophore, Auxochrome, Bathochromic shift, hypsochromic shift, hyperchromic and hypochromic effect. 2. 4. Modes of electromagnetic transitions. 2. 5. Effect of conjugation on position of U.V. band. 2. 6. Calculation of λ-max by Woodward and Fisher rules for dienes and enones systems. 2.7. Colour and visible spectrum. 2. 8. Applications of U.V. Spectroscopy	September	09
3.	Infrared Spectroscopy	3.1. Introduction, 3.2. Principle of I.R. Spectroscopy, 3.3. IR Instrumentation, schematic diagram- (Rf No. 6, P. No. 33)) 3. 4. Fundamental modes of vibrations types and calculation – (3N-6,3N-5; Rf 7, P. No. 19-22) 3. 5. Condition for absorption of IR radiations 3. 6. Regions of I.R. Spectrum, fundamental group region, finger print region. 3. 7. Hooks Law for Calculation of vibrational frequency	Octomber	06
4.	Nuclear Magnetic Resonance (NMR) Spectroscopy	4.1. Introduction, 4. 2. Principles of PMR Spectroscopy 4.3. NMR- Instrumentation, Schematic diagram. 4. 4. Magnetic and nonmagnetic nuclei 4.5. Chemical shift- definition, measurement, calculation, Factors affecting Chemical shift. 4. 6. Shielding, & deshielding 4. 7. Peak Integration 4.8. Merits of TMS as PMR reference compounds 4. 9. Coupling Constant 4.10. Types of Coupling Constant	Octomber	09

		4.11. Spin-spin splitting (n+1 rule 4.12. Applications		
5.	Mass Spectroscopy	5.1. Introduction 5. 2. Principle of mass spectroscopy 5.3. Mass spectrometer - schematic diagram 5. 4. Types of ions produced in mass spectrum 5.5. Fragmentation patterns of- alkanes, alkenes, aromatic hydrocarbons, alcohols, phenols, amines and carbonyl compounds 5.6. McLaffrety rearrangement 5.7. Applications	November	08
6.	Combined Spectroscopic Problems	6.1. Absorption Spectroscopy of Organic Molecules by V.M.Parikh 6 2. Spectroscopy of Organic compounds by P. S. Kalsi. 6.3. Elementary Organic Absorption Spectroscopy by Y. R. Sharma. 6. 4. Instrumental Methods of Analysis (7th edition) by Willard, Merritt, Dean, Settle. 6.5. Spectroscopy by G R Chatwal and S K Anand 6.6. Spectroscopy by Pavia, lampman, Kriz, Vyvyan 6.7. Organic Spectroscopy (2nd edition) by Jag Mohan 6.8. Organic Spectroscopy (3rd edition) by William Kemp 6.9. Instrumental Methods of Chemical Analysis by H Kaur.	November	06

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BALASHEB DESAI FOUNDATION

Smt. Vijyadevi Desai Senior College ,Daulatnagar

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Teaching Plan 2019-2020

B.sc-III Sem-V

Subject- Industrial Chemistry-*XII*

Prof. Miss.Shejwal .P.K

Module number	Topic	Sub Topic	Month	Lectures
1.	Sugar industry	1.1 Introduction 1.2 Manufacture of Ammonia (NH_3) i. Physico-chemical principles ii. Manufacture by Haber's process 1.3 Manufacture of Sulphuric acid (H_2SO_4) i. Physico-chemical principles ii. Manufacture by Contact process 1.4 Manufacture of Nitric acid (HNO_3) i. Physico-chemical principles ii. Manufacture by Ostwald's (Ammonia oxidation process) 1.5 Manufacture of Sodium carbonate (Washing soda) (Na_2CO_3) i. Physico-chemical principles ii. Manufacture by Solvay process 5. Nanomaterials (8) 5.1 Terminology and history 5.2. Optical properties of nanomaterials i.	February	08

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		Semiconducting nanoparticle 16 ii. Metallic nanoparticle 5.3 Characterization and fabrication i. Characterization methods a) Scanning electron microscopy b) Transmission electron microscopy ii. Top-down, bottom-up fabrication a) Colloidal route b) Sol-gel method c) Chemical reduction method d) Electrochemical method. 5.4 Applications of Nanomaterials		
2.	. Corrosion and Passivity	2.1 Introduction of corrosion 2.2 Electrochemical theory of corrosion 2.3 Factors affecting on corrosion, i. Position of metals in the electrochemical series on the basis of standard reduction potential ii. Purity of metal iii. Effect of moisture iv. Effect of oxygen (differential aeration principle) 15 v. Hydrogen overvoltage 2.4 Methods of protections of metals from corrosion 2.5 Passivity i. Definition ii. Types of passivity iii. Oxide film theory and evidences iv. Applications of passivity	March	08
3.	Sugar Industry	3.1 Introduction 3.2 Manufacture of cane sugar, extraction, decolourisation, crystallization and other details of industrial process 3.3 Refining of raw sugar 3.4 Manufacturing of white sugar in India 3.5 Byproducts of sugar industry	March	07
4.	Soaps and Detergents	4.1 Introduction 4.2 Soaps i. Raw materials, ii. Types of soaps iii. Cleaning action of soap 4.3 Manufacture of soap i. Cold Process ii. Semi-boiled Process iii. Boiled or Hot Process 4.4 Detergents i. Raw Materials ii. Types of Detergents: Anionic, cationic and amphoteric 4.5 Comparisons between soaps and detergents.	April	07
5.	Nanomaterials	5.1 Terminology and history 5.2. Optical properties of nanomaterials i. Semiconducting nanoparticle 16 ii. Metallic nanoparticle 5.3 Characterization and fabrication i. Characterization methods a) Scanning	May	08

		electron microscopy b) Transmission electron microscopy ii. Top-down, bottom-up fabrication a) Colloidal route b) Sol-gel method c) Chemical reduction method d) Electrochemical method. 5.4 Applications of Nanomaterials		

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Smt. Vijyadevi Desai Senior College ,Daulatnagar

Dist-satara tal- patan

Teaching Plan 2019-2020

B.sc-III Sem-VI

Subject- Physical Chemistry -XIII

Prof.Thorat .J.P

Module number	Topic	Sub Topic	Month	Lectures
1.	Phase equilibria	1.1 Introduction 1.2 Gibbs phase rule : Phase rule equation and explanation of terms involved in the equation. 1.3 Phase diagram, true and metastable equilibria. 1.4 One component systems: (i) Water system (ii) Sulphur system with explanation for polymorphism. 1.5 Two component systems: (i) Eutectic system: (Ag – Pb system); Desilverisation of lead, (ii) Freezing mixture: (KI –H2O system), (iii) Formation of compound with congruent melting point (FeCl3 – H2O) 1.6 Three component solid-liquid system: Development of triangular phase diagram: (Acetic acid – Chloroform – water system). Unit –6 Surface Chemistry. [07] 6.1 Introduction: Adsorption, Mechanism of adsorption, Factors affecting adsorption. 6.2 Types of adsorption: Physical and chemical 6.3 Types of adsorption isotherms. 6.4 Adsorption isotherm. i) Freundlich adsorption isotherm i) Langmuir adsorption isotherm with derivation. 6.5 BET equation and determination of surface area of adsorbent by BET equation. 6.6 Applications of adsorption.	February	05
2.	Thermodynamics	2.1 Introduction 2.2 Free energy : Gibbs function (G) and Helmholtz function (A), Criteria for thermodynamic equilibrium and spontaneity. 2.3 Relation between _G and _H : Gibbs Helmholtz equation. 2.4 Phase equilibria : Clapeyron –	March	09

		Clausius equation and its applications. 2.5 Thermodynamic derivation of law of mass action, van't – Hoff isotherm and isochore. 2.6 Fugacity and activity concepts. 2.7 Partial molar quantities, Partial molar volume, Concept of chemical potential, Gibbs-Duhem equation. 2.8 Numerical problems. Partial		
3.	**The solid state**	3.1 Introduction Space lattice, lattice sites, Lattice planes, Unit cell. 3.2 Laws of crystallography : (i) Law of constancy of interfacial angles (ii) Law of rational indices (iii) Law of crystal symmetry. 3.3 Weiss indices and Miller indices. 3.4 Cubic lattice and types of cubic lattice, planes or faces of a simple cubic system, spacing of lattice planes. 3.5 Diffraction of X-rays, Derivation of Bragg's equation. 3.6 Determination of crystal structure by Bragg's method. 3.7 Determination of crystal structure of NaCl and KCl on the basis of Bragg's equation. 3.8 Numerical problems.	**April**	**08**
4.	Radioactivity	4.1 Introduction. 4.2 Detection and measurement of nuclear radiation by Scintillation and Geiger Muller counter methods. 4.3 Radioactive equilibrium and range of α - particles. 4.4Geiger – Nuttal relation, Determination of radioactive constant (decay constant).	**April**	**04**
5.	Chemical Kinetics	5.1 Introduction 5.2 Simultaneous reactions such as i)opposing reaction: (Derivation of rate equation for first order opposed by first order expected, Numerical problems expected), ii)side reaction:, iii)consecutive reactions: (Derivation of rate equation and Numerical problems are not expected).	**May**	**04**
6.	Surface Chemistry	6.1 Introduction: Adsorption, Mechanism of adsorption, Factors affecting adsorption. 6.2 Types of adsorption: Physical and	**May**	**07**

		chemical 6.3 Types of adsorption isotherms. 6.4 Adsorption isotherm. i) Freundlich adsorption isotherm i) Langmuir adsorption isotherm with derivation. 6.5 BET equation and determination of surface area of adsorbent by BET equation. 6.6 Applications of adsorption.		

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BALASHEB DESAI FOUNDATION

Smt. Vijyadevi Desai Senior College ,Daulatnagar

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Teaching Plan 2019-2020

B.sc-III Sem- VI

Subject- Inorganic Chemistry-IVX

Name –prof. Miss.Shirke.R.M.

Module number	Module name	Subject Topic	Month	Lecture
1	1 Inorganic Reaction mechanism	1.1 Introduction 1.2 Classification of Mechanism Association, dissociation, interchange and the rate determining steps 1.3 SN1 and SN2 reaction for inert and labile complexes 1.4 Mechanism of substitution in cobalt (III) octahedral complexes 1.5 Trans effect and its theories 1.6 Applications of trans effect in synthesis of Pt (II) complexes. Unit 4. Iron and Steel. [07] 4.1 Occurrence. 4.2 Extraction of iron by Blast furnace. 4.3 Steel: Definition and types. 4.4 Conversion of cast iron into steel by i) Bessemer process. ii) L.D. process. 4.5 Heat treatment on steel. Unit 5. Bio-inorganic Chemistry. [06] 5.1 Introduction. 5.2 Essential and trace elements in biological process. 5.3 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.4 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+ 1.1	February	6
2	Thermodynamic and Kinetic aspects of metal complexes	2.1 Introduction 2.2 Thermodynamic stability 2.3 Kinetic Stability 2.4. Relation between thermodynamic and kinetic stability 2.5 Step wise stability constant 2.6 Factor affecting the stability of complexes	March	07

3	A. Nuclear Chemistry B. Actinides	3..1 Nuclear reactions and energetic of nuclear reactions. 3.2 Types of nuclear reactionsi) Artificial transmutation. ii) Artificial radioactivity. iii) Nuclear fission and its application in Heavy water nuclear reactor. vi) Nuclear fusion. 3.3 Applications of radio-isotopes as tracers. i) Chemical investigation – Esterification. ii) Structural determination – Phosphorus pentachloride. iii) Analytical Chemistry – Isotopic dilution method for determination of volume of blood. iv) Age determination – Dating by C14. 20 B. Actinides 3.4 Position in periodic table. 3.5 Electronic configuration. 3.6 General methods of preparation of Transuranic elements. i) Neutron capture – followed by β decay. ii) Accelerated projectile bombardment. iii) Heavy ion bombardment. 3.7 IUPAC nomenclature of the super heavy elements with atomic number (Z) greater than 100.	April	12
4	**Iron and Steel**	4.1 Occurrence. 4.2 Extraction of iron by Blast furnace. 4.3 Steel: Definition and types. 4.4 Conversion of cast iron into steel by i) Bessemer process. ii) L.D. process. 4.5 Heat treatment on steel.	May	07
5	Bio-inorganic Chemistry	5.1 Introduction. 5.2 Essential and trace elements in biological process. 5.3 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.4 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+elements in biological process. 5.5 Metalloporphyrins with special reference to hemoglobin and myoglobin. 5.6 Biological role of alkali and alkaline earth metal ions with special reference to Na+ , K+ and Ca2+	May	06

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Teaching Plan 2019-2020

B.Sc-III Semester-VI
Prof.Shirk.R.M

Subject – Organic Chemistry-XV

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Name reactions	1.1. Diels -Alder reaction (Rf.1,P.No.536; Rf.2,P No 248; Rf.3, P No 197, 340, 349 Rf.4, P No No 626-636) 1.2. Oppenauer Oxidation (Rf. No.1, P.N.545; Rf.2, P No 391; Rf.3, P No 216; Rf.4, P No. 863,865) 1.3. Meerwein –Pondorff-Verley reduction (Rf. No.1, P.N.545) 1. 4. Schmidt rearrangement (Rf. No.1, P.N.624; Rf.3, P No 122; Rf.4, P No 783,819) 1.5. Hofmann rearrangement (Rf. No.1, P.N.621; Rf.2,P No 732.551; Rf.3, P No 122; Rf.4, P No 783.816). 1.6. Wittig reaction (Rf.2,P No 409; Rf.3, P No 233; Rf.4, P No 693,702,709) 1.7. Wagner- Meerwein rearrangement (Rf. No.1, P.N. 584; Rf.3, P No 111; Rf.4, P No 794-798). 1.8. Favorskii rearrangement (Rf No. 1, P.N.157, 642; Rf.3, P No 294; Rf.4, P No 804- 809). 1.9. Michael reaction (Rf No. 1, P.N.392; Rf.3, P No 200; Rf.4, P No 604 1.10.Dieckmann's reaction or condensation (Rf. No. 1, P.N. 334; Rf.2, P No 586; Rf.4, P No 367) 1.11. Problem based on above reactions. References: 1. Mechanism and Structure in Organic Chemistry. April,1963 By Edwin S.Gould 2. A text book of Organic Chemistry by Arun Bahl , B.S.Bhal Eighteenth Revised	February	08

		edition 2006 . 3. A guidebook to mechanism in Organic Chemistry sixth Edition by Peter Sykes. 22 4. Advanced Organic Chemistry : Reactions, Mechanisms and structure by Jerry March. Unit V. Pharmaceuticals [06] 1. Introduction, Classification, Qualities of ideal drug. 2. Synthesis and uses: ethambutal, phenobarbitone, isoniazide, benzocaine, Chloramphenicol, paludrine. 3. Drug action of sulpha drugs. (Ref.1: P. No.762-775; Ref.2: P. No.803-804, 818-822; Ref.3: P. No.987-1011)		
2.	Retrosynthesis	2.1. Lithium aluminium hydride LiAlH4 (Rf No.1 P.No. 350; Rf No.2 P.No. 581-595; Rf No.3 P.No. 877-881) 2.2. Osmium tetraoxide (Rf No.1 P.No. 616; Rf No.2 P.No. 759-764; Rf No.3 P.No. 894- 895) 2.3. Dicyclohexyl Carbodiimide (DCC) (Rf No.2 P.No. 231-236) 2.4. Raney Nickel (Rf No.1 P.No. 439, 556; Rf No.2 P.No. 143, 440, 441, 956; Rf No.3 P.No. 870) 2. 5. 2,3-Dichloro -5,6-dicyano – 1,4-benzoquinone (DDQ) (Rf No.2 P.No. 215-219) 2.6. Polyphosphoric acid (PPA) (Rf No.2 P.No. 894-905).2.7. Diazomethane (Rf No.2 P.No. 191-195; Rf No.3 P.No. 969-972) 2.8. Cerric ammonium nitrate (CAN) (Rf No.2 P.No. 120-121) 2.9. N-Bromosuccinamide (NBS) (Rf No.2 P.No. 78-80; Rf No.3 P.No. 926-927) 10.Selenium dioxide (SeO2) (Rf No.2 P.No. 992-1000; Rf No.3 P.No. 200) References : 1. Advanced Organic Chemistry : Reactions, Mechanisms and structure by – Jerry March 2. Reagents for Organic Synthesis by Louis F. Fieser , Mary Fieser - 1967 3. A Text book of Practical Organic Chemistry including Qualitative Organic Analysis by Arthur I Vogel.	March	06
3.	Electrophilic addition to >C=C< bond and bond	A. Addition to Carbon-Carbon double bond (>C=CC=C< bond, Hydrohalogenation:-orientation &	March	08

	Addition to carbon carbon double bond and carbon carbon triple bond	reactivity, Anti-Markovnikoff's addition (peroxide effect), Rearrangements (support for formation of carbocation), Addition of halogens, Addition of water, Addition of hypohalous acids (HO-X), Hydroxylation (formation of 1,2-diols), 23 Hydroboration-oxidation (formation of alcohol), Hydrogenation (formation of alkane), Ozonolysis (formation of aldehydes & ketones). B. Addition to Carbon-Carbon triple bond ( ) : Introduction, Examples of addition reactions, Mechanism of electrophilic addition to bond. Addition of halogens, Addition of halogen acids, Addition of hydrogen, Addition of water, Formation of metal acetylides. Reference books: 1. Organic Reactions and Their Mechanisms P. S. Kalsi 3rd Revised edition. Sections- 7.6, 11.1, 11.2, 11.3.11.6.11.7, 11.8, 11.9, 13.3 to 13.5 . pages – 304 to 310, 421 to 425, 427 to 431. 481 to 486. 2. Advanced organic Chemistry by B.S. Bahl & Arun Bhal (Reprint in 1997) pages – 241 to 258, 3. Organic Chemistry by Morrison and Boyd 6th edition. Sections- 9.1,9.2,9.5,9.14,9.17,9.21,9.25,9.26 pages -317 to 323,327 to 343,346 to 355,357 to 360,431 to 433		
4.	Natural Product	A] Terpenoids: 1. Introduction, Occurrence, Isolation, General Characteristic, Classification. (Rf. 1, P No. 368-370; Rf. 2, P No. 312-315) 2. General Methods for structure determinations (Rf. 1, P No. 370-372; Rf. 2, P No. 317-323) 3. Isoprene rule. (Rf. 2, P No. 317) 4. Analytical evidences and synthesis of Citral (Rf. 1 P No. 357-377) and alpha-terpineol.(Rf. 1, P No. 383-385) B] Alkaloid: 1. Introduction, Occurrence, Isolation, Classification, Properties. (Rf. 1, P No. 710-711; Rf. 2, P No. 193-195) 2. General Methods for structure determinations (Rf. 1, P No. 711-715; Rf. 2, P No. 196-203) 3. Analytical evidences and synthesis of Ephedrine (Rf. 2 P No. 204-205) and NicotineU	April	08
5.	Pharmaceuticals	1. Introduction, Classification, Qualities	May	06

		of ideal drug. 2. Synthesis and uses: ethambutal, phenobarbitone, isoniazide, benzocaine, Chloramphenicol, paludrine. 3. Drug action of sulpha drugs. (Ref.1: P. No.762-775; Ref.2: P. No.803-804, 818-822; Ref.3: P. No.987-1011)		

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Dist-satara tal- patan

Teaching Plan 2019-2020

B.sc-III Sem-VI

Subject- Analytical Chemistry- XVI

Prof. Miss.Shejwal .P.K

Module number	Topic	Sub Topic	Month	Lectures
1.	**Theory of Gravimetric Analysis**	1.1 Introduction 1.2 Neutralization Indicators (Acid-Base Indicators) 1.3 Theory of indicators w.r.t. Ostwald's colour change interval and Ostwald's Quinoid theory 1.4 Neutralization curves and choice of indicators for the following titration, i. Strong acid-strong base ii. Strong acid-weak base iii. Strong base - weak acid 1.5 Complexometric titration i. General account ii.Types of EDTA titration iii. Metallochromic indicators w.r.t. Eriochrom Black-T indicator 5. Chromatography (8) 7.1 Introduction 7.2 Developments in chromatography 7.3 Advantages of chromatography 7.4 Types of chromatography on the basis of mechanism of interaction of solute with Stationary phase i) Adsorption ii) Partition iii) Ion Exchange iv) Size exclusion v) Affinity 7.5 Classification of chromatography on the basis of mobile phase and stationary phase i) Gas Chromatography ii) Liquid Chromatography iii) Supercritical-fluid Chromatography 7.5 Paper Chromatography and its applications 7.6 Thin layer chromatography and its applications 7.7 Adsorption column chromatography and its	September	08

2.	Potentiometric Titrations	2.1 Introduction 2.2 Determination of pH 2.3 Study of Quinhydrone and Glass electrodes and their use in determination of pH 2.4 Potentiometric titrations: Classical and analytical methods for locating end points 2.5 Acid base titration 2.6 Redox titration 2.7Advantages of potentiometric titrations 2.8 Precipitation titration 2.9 Basic circuit of direct reading potentiometer	September	08
3.	**Colrimetry and Spectrometry**	3.1 Theory of Colorimetry and Spectrophotometry i. Lambert Beer's law ii. Terms used in Colorimetry and Spectrophotometry iii. Deviation from Beer's law. 3.2 Classification of methods of 'colour' measurement or comparison i. Photoelectric Colorimeter method – Single beam photo-electric colorimeter. ii. Spectrophotometer method – Single beam direct reading spectrophotometer 3.3 Determination of unknown concentration by using Concentration-Absorbance plot.	octomber	06
4.	Flame Photometry	4.1 Introduction 4.2 General principles of flame photometry 4.3 Instrumentation 4.4Effect of solvent in flame photometry 4.5 Instruments 4.6 Application of flame photometry 4.7 Interference in flame photometry 4.8 Factors that influence the intensity of emitted radiation in a flame photometer 4.9 Limitations of flame photometry 4.10 Conclusions	November	08
5	Chromatography	5.1 Introduction 5.2 Developments in chromatography 5.3 Advantages of chromatography 5.4 Types of chromatography on the basis of mechanism of interaction of solute with Stationary phase i) Adsorption ii) Partition iii) Ion Exchange iv) Size exclusion v) Affinity 5.5 Classification of chromatography on the basis of mobile phase and stationary phase i) Gas Chromatography ii) Liquid	Dcember	8

		Chromatography iii) Supercritical-fluid Chromatography 5.6 Paper Chromatography and its applications 5.7 Thin layer chromatography and its applications 5.8 Adsorption column chromatography and its		

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Tal – Patan Dist – Satara
Teaching Plan (2020-2021) B.Sc – 1 Sem – 1

Subject – Inorganic Chemistry I

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Atomic Structure and Periodicity Of Elements	1.1 Bohr's theory of hydrogen atom and its limitations. 1.2 Wave Particle duality. 1.3 Heisenberg uncertainty principle. 1.4 Quantum numbers and their significance. 1.5 Shapes of s,p and d atomic orbitals. 1.6 Electrons filling rules in various orbitals. 1.7 Electronic configuration of elements. 1.8 Periodicity of elements.	September	10
2.	Chemical Bonding and Moleculer structure A) Ionic Bonding	2.1 Definition and formation of ionic bond. Characteristics of ionic bonding. 2.2 Energetic in ionic bond formation 2.3 Born- Haber cycle for Nacl and its applications 2.4 Fajan's Rule, Application of Fajan,s rule	September	09
3.	Chemical Bonding and Moleculer structure B) Valence bond Theory (VBT)	3.1 Concept of hybridization, different types of hybridization and geometry of following molecules, Linear geometry- $BeCl_2$ (sp hybridization) Planer trigonal geometry-BF_3 (sp^2 hybridization) Tetrahedral geometry –$SiCl_4$ (sp^3 hybridization) Trigonal bipyramidal geometry – PCL_5 (sp^3d hybridization) Octahedral geometry – SF_6 (sp^3d^2 hybridization) Pentagonal bipyramidal geometry – IF^7 (sp^3d^3 hybridization)	Octomber	07
4.	Acid And Bases	4.1 Theories of Acid And Bases- Arrehenius concept, Bronsted,Lowery concept,lewis concept. 4.2 Classification of Acid and bases 4.3 Pearsons HSAB Concept. 4.4 Acid Bases strength and hardness softness 4.5 Application and Limitation.	November	06
5	P-block Elements	5.1 Position of elements in periodic table . 5.2 Characteristics of group 13,14,15 elements. 5.3 comounds of group 13,14,15 elements.	December	07

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Tal – Patan Dist-Satara
Teaching Plan 2020-2021
B.Sc-I Semester-I
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Fundamentals Of Organic Chemistry	1.1 : Curved Arrow Nations 1.2 : Cleavage of Bonds 1.3 : Organic Molecular Species 1.4 : Electronic Displacement 1.5 : Reactive Intermediates	September	10
2.	Stereochemistry	2.1: Important terms in spectroscopy 2.2 :Representation of organic molecule 2.3 :Concept of Chirality 2.4 :Elements of Symmetry 2.5 :Optical isomers in tartaric acid 2,3-Dihydroxy Butanoic acid 2.6 :Enantiomerism ,Distereomerism and Meso compound 2.7 :Geometric and Cis-trans isomerism,nomenclature of stereoisomer and E and Z configuration.	October	11
3.	Aromaticity	3.1: Introduction 3.2:Structure of Benzene 3.3: Meaning of terms in aromatic chemistry Ciassifiction of aromatic compounds.	November	07
4.	Heterocyclic Compounds	4.1: Introduction 4.2: Classification and Nomenclature of heterocyclic compounds 4.3: Pyrrole 4.4: Pyridine	December	08

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Tal – Patan Dist – Satara
Teaching Plan (2020-2021) B.Sc – 1 Sem – 2
Subject – Physical Chemistry-III

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Chemical Energetics A) Thermodynamics	Basic concepts of thermodynamics, first law of thermodynamics spontaneous and non spontaneous process with ex. Statements of second law of thermodynamics, Carnot,s cycle. Third law of thermodynamics.	February	10
2.	B) Thermochemistry	Concept of standard state and standard enthalpies of formations. Variation of enthalpy of a reaction with temperature- Kirchhoff's equation.		
3.	Chemical Kinetics	Rate of reaction. Order and Molecularity of reaction, Zero order reaction, first order reaction, characteristics of first order reaction. Second order reaction Characteristics of second order reactions, determination of order of reactionby i) integration method ii) graphical method Half life method. Arrhenius equation. Concept of energy of activation Theories of reactions rates. Collision of the two theories.	March	09
4.	Physical Properties of liquids	Introductionstrucure of liquid,Surface tension and its determination. Viscosity ,Refractive index Specific and molecular refractivities and Its determination.	April	08
5.	Electrochemistry	Introduction,Types of Conductors,Variation of Specific Conductance Dipping type of conductivity cell Measurement of cnductanceby Whistone bridge.	May	10

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Tal – Patan Dist – Satara
Teaching Plan (2020-2021) B.Sc – 1 Sem – 2

Subject-Analytical Chemistry-IV

Prof.Miss.Panaskar.S.A.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Indroduction to Analytical Chemistry	1.1 Introduction,importance of analytical Process,Methods of analysis,Sampling of Solids . 1.2 Types of errors. 1.3 Significant Figures,Mean Median, Standard Deviation.	February	08
2.	Fundamental of Industrial Chemistry And IPR	2.1 Difference between Classical and industrial chemistry, raw material of chemical industry. 2.2 Defination and explination of Terms- 2.3 IPR ,Introduction to IPR and Significance.	March	07
3.	Chromatography	3.1 Introduction,Basic Principle,basic terms,classification. 3.2 Paper Chromatography-Principle,types,Methodology,types,sample loading choice of solvent,develope ascending Descending,Determination of RI Value,Application , Advantages ,disadvantages. 3.3 Thin Layer Chromatograhy – Principle , solvent system, stationary phase,preparation of TLC, detecting Reagent methodology, sample loading, Application ,Disadvantages,Disadvantages 3.4 Comparison paper chromatography and TLC.	March	07
4	Theory of Titrimetric Analysis	4.1 Introduction,Acid base indicators,Theory of Indicators. 4.2 Neutrilisation curves and choice of Indicators 4.3 Complexiometric Titration.	April	08
5	Soaps and Detergents	5.1 Introduction 5.2 Soaps-Raw material , Types of soap, cleansing action soap,Manufacture of soap, 5.3 Detergents- Types ,Anioic cationic, amphoteric ,Preparation 5.4 Preparation of Shampoos 5.5 comparison between soap detergents.	May	09

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Teaching Plan 2020-2021

B.sc-II Sem-III

Subject- Physical Chemistry-V

Prof. miss. Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Electrolytic Conductivity	Introducation Conductivity Equivalent and molar conductivity And their variation with dilution for Weak and strong electrolysis in Aqueous solution,Equivalent Conductivity at infinite dilution,Measurement of conductance by Determination of degree of ionization of weak electrolyte ,solubility and products sparingly soluble salt ,ionic product Of water,ionic product of water,hydrolysis constant of salt,conductrometric titration ,Advantage of conductanctomertic titrations. Transferance number , Hittorff Rule,determination of transport numer using moving boundary method, factors affecting transport number.	September	07
2.	Physical properties of liquid	2.1 Introduction 2.2 Classification of physical properties 2.3 Surface tension and its determination using 2.4 Viscosity 2.5 Refractive index 2.6 Abbe's refractometre	spetember	08
3.	Surface tention	3.1 Introduction 3.2 Adsorption as a syrface phenomenon 3.3 Defination of adsorption 3.4 Adsorbent 3.5 Adsorbate,Adsorbent factors affecting Adsorbent,types ,distinction between physical and chemical adsorbtion, 3.6 Adsorbtion isotherm	octomber	07
4.	Nucler chemistry	4.1 Introduction, 4.2 types of nucler radiation , 4.3 properties of Radiatioactive, 4.3 Diraction and mesure ment of radiation by, 4.4 Scintillation method., Radioactive equilibrium and range of particals Gigger nuttal radiation Determination of radioactive constant.	November	07
5.	Nanotecnology	5.1 Introduction 5.2 Third order reaction ,deviationof rate constant , 5.3 charareristics of third order reaction 5.4 therories of reaction rate as collision theory Transition state theory .	December	09

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Teaching Plan 2020-2021

B.sc-II Sem-III

Subject- Industrial Chemistry –VI

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	Basic Concept in Industrial chemistry	1.1 The difference between classical chemisty and industrial chemistry 1.2 Raw matrial for the chemical industry 1.3 Matrial saftiy data shift 1.4 unit that makes up chemical process unit operation and unit process 1.5 Flow Diagram ,Block Digram ,process flow diagram. 1.6 Material balances 1.7 Defination and explination of terms – Eguivalent weight ,molality ,molecular weight,molarity ,molarity of mixed solution ,Acidity of base	September	10
2	Unit Operations	2.1 Size Reduction- Principle,Jaw crusher,ball Mill 2.2 Size Enlargement –Principle pellet, Tumbling,agglometors 2.3 Seperation-Magnetic separation, Froth Flotation 2.4 Distillation – Distillation of liquid mixture , Types of Distillation, Type of coloumn packings,Condencers Vaccum Distillation spinning band distillation, Steam distillation.	September	07
3	Corrosion and electroplating	3.1 Introduction of corrosion 3.2 Electrochemical theory of corrosion 3.3 Factors affecting ,on corrosion- 3.4 Electroplating	octomber	08
4	Paper Industry	4.1 Manufacturing of pulp 4.2 Type of pulp –sulphat and soda 4.3 Manufacturing of paper 4.4 Calendering 4.5 ecological problems of Indian paper Industry 4.6 Features of good paper industry	November	06
5	Soap and detergents	5.1 Introduction of soap –raw material,type Soaps,cleasing action of soap, Manufacturing of soap –Boiled –Hot process 5.2 Detergents –raw material,types of	December	06

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Teaching Plan 2020-2021

B.sc-II Sem-IV

Subject- Inorganic Chemistry –VII

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	Co-ordination Chemistry	1.1 Introduction 1.2 Distinguish between double salt and complex salt 1.3 Werner's Theory 1.4 Description of Terms- 1.5 IUPAC nomenclature of coordination compounds. 1.6 Isomerism in complexes with C 1.7 Valence bond theory of transition metal complexes	February	9
2	Chelation	2.1 Introduction with respect to ligand, chelating agent,chelation,and metal complexes. 2.2 Structural requirement of chelate Formation. 2.3 Difference between metal chelate and metral complexes 2.4 Classicification of chelating agent. 2.5 Application of chelation with respect to Chelating agents –EDTA and DMG .	March	06
3	P-Block element (Group 13,14 and 15	3.1 Position of elements in periodic table. 3.2 Characteristics of p-block elements with Reference to electronic configuration And periodic properties 3.3 compounds of group 13,14,15	March	08
4	Chemistry of elements of 3d series elements	4.1 Position of elements in periodic table 4.2 Characteristics of d-block element (i) Electronic str (ii) Oxidation states (iii) magnetic character (iv)Colored ions (v) Complex formation	April	08
5	Inorganic semi- micro qualitative analysis	5.1 Therotical principle involved in qualitative analysis. 5.2 Application of solubility product and common ion effect separation of cations into groups 5.3 Application of complex formatin in 5.4 Application of oxidsation and reduction 5.5 Spot test analysis.	May	08

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Teaching Plan 2020-2021
B.Sc-II Semester-IV

Prof.Shirke.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Carboxylic acids and their derivatives	1.1: Monocarboxylic acids 1.2: Formation of Halo Acids,Mono,Di,Tri-chloro acetic 1.3: Substitution reactions of Monochloroacetic acid 1.4: Hydroxy Acids 1.5: Unsaturated Acids 1.6: Dicarboxylic Acids 1.7: Carboxylic Acid Derivatives	February	07
2.	Amines and Diazonium Salts	2.1: Introduction 2.2: Methods of preparation 2.3: Reactions 2.4: Diazonium Salts 2.5: Chemical Reactions	March	05
3.	Carbohydrates	3.1: Introduction 3.2: Classification of Carbohydrates 3.3: General properties of Glucose and Fructose their open chain structure 3.4: Ring structure of D (+) Glucose 3.5: Determination of size of the Ring of Glucose by Methylation method 3.6: Cyclic structure of Fructose 3.7: Epimers,Mutarotation ana Anomers 3.8: Haworth Projection 3.9: Linkage between the monosaccharides 3.10: Structure of disacharrides 3.11: Polysaccharides	March	09
4.	Carbonyl Compounds Aldehydes and Ketones	4.1: Intrododuction 4.2: Reactivity of carbonyl group 4.3: Reactions	April	07
5.	Stereochemistry	5.1: Conformational Isomerism 5.2: Representation of Conformers of Ethane 5.3: Conformational analysis 5.4: Cycloalkenes relative stability	May	09

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		Baeyer's strain theory 5.5: Conformation and stability of Cyclohexane and Monosubstituted derivatives 5.6: Locking of Conformation in t-butyl Cyclohexane		

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Teaching Plan 2020-2021

B.sc-III Sem-V

Subject- Inorganic Chemistry -IX

Name –prof. Miss.Panaskar.S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	Acid bases and Non Aqueous Solvents .	1.1 Introduction 1.2 Hard and soft Acids and bases (HSAB Concept) 1.3 Chemistry of non Aqueous solvents	September	08
2	Metal And Bonding in Transition metal complexes	2.1 Crystal field theory (CFT). 2.2 Molecular orbital theory (MOT).	September	09
3	Metal ,Semiconductors and superconductors	3.1 Introduction 3.2 properties of Metallic solids. 3.3 Theories of bonding in metals. 3.4 Classification ofsolids as conductors, Insulators and semiconductors on the Basis bond theory. 3.5 semiconductors 3.6 Superconductors 3.7 Application of Superconductors	octomber	10
4	Organometallic Chemistry	4.1 Introduction 4.2 Defination and Nomenclature 4.3 Synthesis and structural study of Alkyl And Aryl compounds of (a) Be (b) Al 4.4 Mononuclear carbonyl and nature of Bonding in simple mononuclear metal Carbonyls.	November	07
5	Catalysis	5.1 Introduction 5.2 classification of Catalytic Reaction. 5.3 Mechanism of catalysis 5.4 Industrial application of catalysis. 5.2 Detergents –raw material,types of Detergents anionic cationic amphoteric	December	05

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Teaching Plan 2020-2021
B.Sc-III Semester-V
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Introduction to Spectroscopy	1.1: Meaning of Spectroscopy 1.2: Nature of Electromagnetic Radiation 1.3: Different Regions of Electromagnetic Radiations 1.4: Intraction of Radiation With Matter 1.5: Types of Spectroscopy and Advantages of Spectroscopic Methods 1.6: Energy Tyoes and Energy Levels of Atoms and Molecules	September	05
2.	Ultravoilet and Visible Spectroscopy	2.1: Introduction 2.2: Beer Lambert's Law 2.3: Terms used in Ultravoilet Spectroscopy 2.4: Modes of Electronic Transitions 2.5: Effect of conjugation on the position of uv and visible band 2.6: Calculation of Lambda max by Woodword-Fieser Rule 2.7: Colour and Visible Spectrum 2.8: Applications of ultraviolet spectroscopy	September	04
3.	Infrared Spectroscopy	3.1: Introduction 3.2: Principle of I.R. Spectroscopy 3.3: Instrumentation 3.4: Fundamental modes of vibrations	Octomber	06

		3.5: Condition for the absorption of IR-radiation 3.6: Regions of IR Spectrum 3.7: Hook's Law 3.8: Factors affecting IR absorption frequency 3.9: Characteristics of I.R. absorption of functional groups		
4.	Nuclear Magnetic Resonance (NMR) Spectroscopy	4.1: Introduction 4.2: Principles of PMR-spectroscopy 4.3: NMR-Instrumentation 4.4: Magnetic and Non-magnetic nuclei 4.5: Chemical Shift 4.6: Sheilding and De-Sheilding 4.7: Peak-area 4.8: Merits of TMS as per Reference Compound 4.9: Coupling Constant 4.10: Types of Coupling Constants 4.11: Spin-spin Splitting 4.12: Applications 4.13; Solved Problems	Octomber	09
5.	Mass Spectroscopy	5.1: Introduction 5.2: Principle of Mass Spectroscopy 5.3: Mass Spectroscopy 5.4: Types of Ions Produced during Fragmentation 5.5: Nitrogen Rule 5.6: Fragmentation Patterns of Selected Classes of Organnic Compounds 5.7: Carbonyl Compounds 5.8: McLafferty Rearrangement 5.9: Solved Problems	November	09
6.	Combined Spectroscopic Problems	6.1: Introductioin 6.2: Combined Spectroscopic Solved Problems	November	06

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Dist-satara tal- patan

Teaching Plan 2020-2021

B.sc-III Sem-V

Physical Chemistry XI Prof. Miss.Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Elementary quantum mechanics	1.5 Introducation 1.6 Drawbacks of classical mechanics, Black body radiation. 1.7 The Heisenberg's uncertainty principle. 1.8 Concept of energy operators. 1.9 Derivation of Schrodinger wave equation. 1.10 Physical interpretation. 1.11 Particle in a one dimensional box.	September	10
2.	Spectroscopy	1.7 Introduction 1.8 Electromagnetic radiation. 1.9 Rotational spectra of diatiomic molecules. 1.10 Vibrational spectra of diatomic molecules. 1.11 Raman spectra 2 Comparative study of IR and Raman spectra.	spetember	08
3.	Photochemistry	1.1 laws of Photochemistry 1.2 Quantum yield 1.3 Photosensitized reactions 1.4 Jablonski diagram 1.5 Chemiluminescence, Electroluminescence and Bioluminescence.	october	05
4.	Soutioins	1.3 ideal solutions 1.4 Composition of liquid and vapour, vapour pressure and boiling point 1.5 Solubility of partially miscible liquids. 1.6 Vapour pressure and distillation of immiscible liquids, steam distillation.	November	06
5.	Electromotive force	5.1 Thermodynamics of electrode potentials,Nernst equation for electrode and cell 5.2 E.M.F. Series 5.3 types of electrodes 5.4 Reversible and irreversible cells 5.5 applications of emf measurements.	December	07

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Teaching Plan 2020-2021

B.sc-III Sem-v

Subject- Analytical Chemistry- XII

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Theory of Gravimetric Analysis	1.1 Introduction 1.2 Gravimetric analysis by precipitation Nucleation,crystal growth,digestion/ageing,filteration,drying Ignition,weighing. 1.3 optimum condition for good precipitation 1.4 Physical nature of precipitate 1.5 Purity precipitate: 1.6 Organic precipitants and their application	September	08
2.	Flame photometry	2.1 Introduction 2.2 Gernal principal of flame photometry 2.3 Instumentation:Block digram,Burners(premix and Lundergraph burners),mirrors,shits,Filters,detector(photom ultipier tube) 2.4 Effect of solvent in flame photometry. 2.5 Experimental procedure of analysis 2.6 Interference and factors that influence the intensity of emitted radiation in flame photometry. 2.7 Application of flame photometry in real simple analysis. 2.8 Limitation of flame photometry.	spetember	07
3.	Colrimetry and Spectrometry	3.1 Therory of colorimetry and Spectrometry. 3.2 Lambert Beer's law,deviation from beer's law . 3.3 Terms used colorimetry and spectrometry. 3.4 Classification methods of colour measurement 3.5 Phtoelectric colorimetry method-single beam Photoelectric colorimeter 3.6 Spertrophotometre method – single beam Direct reading spectrophotometer 3.7 Determination of unknown concentration by Using concentration absorbance plot. 3.8 Application of colorimetry and Spectrophotometry.	octomber	06
4.	Colorimetry and specrtophotometry	4.1 Introduction 4.2determination of Ph. 4.3 study of quinhydrone and glass Electrodeand their use in determination of Ph. 4.4 Potentiomertric titration :classical and Analytical method. 4.5 Acid –Base titration with suitable Example. 4.6 Redox titration with suitable Example. 4.7 Precipitation Titration 4.8 Basic circuit of direct reading 4.9 Advantage of potentiometric titration .	November	07
5	Chromatrographic techniques and quality control	5.1 Introduction,classification 5.2 Coloumn chromatography 5.3 Ion exchange chromatography , 5.4 concept in quality control.	Dcember	11

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Teaching Plan 2020-2021

B.sc-III Sem- VI

Subject- Inorganic Chemistry-XIII

Name –prof. Miss.Shirke.R.M.

Module number	Module name	Subject Topic	Month	Lecture
1	Coordination Chemistry	A. Inorganic Reaction Mechanism 1.1 Introduction 1.2 Classification of Mechanism . 1.3 SN1 and SN2 Reaction for inert and labile complexes. 1.4 Mechanism of substitution in cobalt (III) Octahedral copmplexes. 1.5 Trans effect and therories. 1.6 Application of trans effect in synthesis Of Pt (II) complexes. B. Thermodynamic and kinetic aspects of Metal complexes. 1.7 Introduction 1.8 Thermodynamic stability. 1.9 Kinetic stability. relation Thermodynamic. Stepwise stability factor affecting stability.Determination stability.	February	12
2	Nuclear Chemistry	2.1 Nucler reaction 2.2 types Nucler reaction 2.3 Use of Thorium,uranium, and Plutonium 2.4 Application of radioisotopes	March	08
3	Chemistry of F-block Elements.	3.1 Introduction 3.2 Electronic configuration. 3.3 oxdiation state. Lantahnide contraction 3.4 separation of Lanthanides. B) Actinides 3.4 position in periodic table. Electronic Configuration. General methods of Preparation of transsuranic elements. 3.5 IUPAC Nomenclatue of the super heavy Elements	April	09
4	Iron and Steel	4.1 Occurance ore of iron 4.2 Defination Of Terms extraction of iron By blast furnance ,steel,convertion cast Iron into steel by 4.3 Heat Treatment on steel.	May	08

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Teaching Plan 2020-2021
B.Sc-III Semester-VI
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Reagents and Reactions in Organic Synthesis	1.1: Introduction 1.2: Reagents in Organic Synthesis-Lithium Aluminium Hydride 1.3: Raney Nickel-Osium Tetraoxide 1.4: Selenium Dioxide-Dicyclohexyl-Diazomethane-Named Reactions-Reaction Mechanism 1.5: Synthetic Application	February	10
2.	Retrosynthesis	2.1: Introduction 2.2: Recapitulation of Basis of Reaction Mechanism and Reagent –Terms used 2.3: Reterosynthesis Analysis and synthesis of Target Molecules	March	08
3.	Electrophilic Addition to carbon carbon double bond and carbon carbon triple bond	3.1: Introduction 3.2: Mechanism of Electrophlilic Addition To Carbon carbon double bond and Carbon carbon triple bond	March	08
4.	Natural Product	4.1: Introduction 4.2: Terpenoids 4.3: General Methods of Terpenoids structure Determination 4.4: Isuprene Rule 4.5: Constitution of Citral-Alkaloida 4.6: General Methods of Structure Determination of Nicotine	April	07

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5.	Pharmaceuticals	5.1:Introduction 5.2: Classification 5.3: Qualities of Ideal Drugs-Fuctional Drugs-Chemotherapeutic Agents 5.4: Synthesis and uses of Some Selected Clsasses of Drugs 5.5: Drugs action of Sulpha Drugs	May	05

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Teaching Plan 2020-2021

B.sc-III Sem-VI

Subject- Physical Chemistry XV

Prof. Miss.Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Phase equilibria	1.1 Indroduction 1.2 Gibbs phase rule 1.3phase diagram 1.4one component system(i) water system (ii)sulphur system 1.5 two component system 1.6 three component solid-liquid system	February	07
2.	Thermodynamics	2.1 Indrotuction 2.2 Free energy 2.2 Relation between G and H: Gibbs helmntoz equation 2.3 Phase equilibria 2.4 Thermodynamic derivation of law of mass action ,vant –Hoff isotherm and isochore 2.5 Fugacity and activity concepts 2.6 Partial	March	08
3.	The solid state	3.1 laws of crystallography 3.2 Weiss indices and Miller indices 3.3cubic lattice and type 3.5 diffraction of x-ray 3.6 determination of crystal structure by braggs process 3.7 determination of crystal structure by nacl and kcl	April	09
4.	Chemical kinetics	4.1 simultaneous reactions i) opposing reaction ii) side reation iii)consecutive reactions iv)chain reaction v) explosive reaction	April	07
5.	Distribution law	5.1 Nernst distribution law and its limitations 5.2 modification of distributation law with respect to change in molecule state. 5.3 applications of the distribution law 5.4 distribution indicators	May	06

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Teaching Plan 2020-2021

B.sc-III Sem-VI

Subject- Industrial Chemistry-XVI

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Sugar industry	1.1 Introducation 1.2 Manufacture of cane sugar in india 1.3 By products of sugar industry . 1.4 Manufacture of Ethyl alcohol from Molasses:By fementation.	February	07
2.	Manufacture of Industrial Heavy Chemicals	1.1 Introduction 1.2 Manufacture of Ammonia (NH3) 1.3 Manufacture of Sulphuric acid (H2so4) 1.4 Manufacture of Nitric acid (HNo3) 1.5 Manufacture of Sodium Carbonate	March	07
3.	Synthetic Polymer	1.1 Introduction 1.2 Classification 1.3 Addition Polymerisation 1.4 Zigler Nata Polymerisation 1.5 Methods of preparation and Application of some organic Polymers. 1.5 Conducting organic polymers 1.6 Application of conducting organic Polymers.	March	09
4.	Petroleum Industry and Eco-friendly fuels	1.1 Petroleum Industry- 1.2 Fuels	April	07
5.	Nanotecnology	5.1 Introduction 5.2 Opetical properties of nanomatrials' 5.3 Synthetic Routes of nanomaterials 5.4 Synthesis methods 5.5 Characterization of nanomaterials 5.4 Application of nanotechnology	May	08

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Teaching Plan (2021-2022) **B.Sc – 1 Sem – 1**

Subject – Inorganic Chemistry I

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Atomic Structure and Periodicity Of Elements	1.1 Bohr's theory of hydrogen atom and its limitations. 1.2 Wave Particle duality. 1.3 Heisenberg uncertainty principle. 1.4 Quantum numbers and their significance. 1.5 Shapes of s,p and d atomic orbitals. 1.6 Electrons filling rules in various orbitals. 1.7 Electronic configuration of elements. 1.8 Periodicity of elements.	September	09
2.	Chemical Bonding and Moleculer structure A) Ionic Bonding	2.1 Definition and formation of ionic bond. Characteristics of ionic bonding. 2.2 Energetic in ionic bond formation 2.3 Born- Haber cycle for Nacl and its applications 2.4 Fajan's Rule, Application of Fajan,s rule	September	08
3.	Chemical Bonding and Moleculer structure B) Valence bond Theory (VBT)	3.1 Concept of hybridization, different types of hybridization and geometry of following molecules, Linear geometry- $BeCl_2$ (sp hybridization) Planer trigonal geometry-BF_3 (sp^2 hybridization) Tetrahedral geometry –$SiCl_4$ (sp^3 hybridization) Trigonal bipyramidal geometry – PCL_5 (sp^3d hybridization) Octahedral geometry – SF_6 (sp^3d^2 hybridization) Pentagonal bipyramidal geometry – IF^7 (sp^3d^3 hybridization)	Octomber	07
4.	Acid And Bases	4.1 Theories of Acid And Bases- Arrehenius concept, Bronsted,Lowery concept,lewis concept. 4.2 Classification of Acid and bases 4.3 Pearsons HSAB Concept. 4.4 Acid Bases strength and hardness softness 4.5 Application and Limitation.	November	06
5	P-block Elements	5.1 Position of elements in periodic table . 5.2 Characteristics of group 13,14,15 elements. 5.3 comounds of group 13,14,15 elements.	December	07

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Tal – Patan Dist-Satara
Teaching Plan 2021-2022
B.Sc-I Semester-I
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Fundamentals Of Organic Chemistry	1.1 : Curved Arrow Nations 1.2 : Cleavage of Bonds 1.3 : Organic Molecular Species 1.4 : Electronic Displacement 1.5 : Reactive Intermediates	September	11
2.	Stereochemistry	2.1: Important terms in spectroscopy 2.2 :Representation of organic molecule 2.3 :Concept of Chirality 2.4 :Elements of Symmetry 2.5 :Optical isomers in tartaric acid 2,3-Dihydroxy Butanoic acid 2.6 :Enantiomerism ,Distereomerism and Meso compound 2.7 :Geometric and Cis-trans isomerism,nomenclature of stereoisomer and E and Z configuration.	October	10
3.	Aromaticity	3.1: Introduction 3.2:Structure of Benzene 3.3: Meaning of terms in aromatic chemistry Ciassifiction of aromatic compounds.	November	08
4.	Heterocyclic Compounds	4.1: Introduction 4.2: Classification and Nomenclature of heterocyclic compounds 4.3: Pyrrole 4.4: Pyridine	December	08

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Subject – Physical Chemistry-III

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Chemical Energetics A) Thermodynamics	Basic concepts of thermodynamics, first law of thermodynamics spontaneous and non spontaneous process with ex. Statements of second law of thermodynamics, Carnot,s cycle. Third law of thermodynamics.	February	10
2.	B) Thermochemistry	Concept of standard state and standard enthalpies of formations. Variation of enthalpy of a reaction with temperature- Kirchhoff's equation.		
3.	Chemical Kinetics	Rate of reaction. Order and Molecularity of reaction, Zero order reaction, first order reaction, characteristics of first order reaction. Second order reaction Characteristics of second order reactions, determination of order of reactionby i) integration method ii) graphical method Half life method. Arrhenius equation. Concept of energy of activation Theories of reactions rates. Collision of the two theories.	March	09
4.	Physical Properties of liquids	Introductionstrucure of liquid,Surface tension and its determination. Viscosity ,Refractive index Specific and molecular refractivities and Its determination.	April	08
5.	Electrochemistry	Introduction,Types of Conductors,Variation of Specific Conductance Dipping type of conductivity cell Measurement of cnductanceby Whistone bridge.	May	10

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Teaching Plan (2021-2022) B.Sc – 1 Sem – 2

Subject-Analytical Chemistry-IV

Prof.Miss.Panaskar.S.A.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Indroduction to Analytical Chemistry	1.1 Introduction,importance of analytical Process,Methods of analysis,Sampling of Solids . 1.2 Types of errors. 1.3 Significant Figures,Mean Median, Standard Deviation.	February	08
2.	Fundamental of Industrial Chemistry And IPR	2.1 Difference between Classical and industrial chemistry, raw material of chemical industry. 2.2 Defination and explination of Terms- 2.3 IPR ,Introduction to IPR and Significance.	March	07
3.	Chromatography	3.1 Introduction,Basic Principle,basic terms,classification. 3.2 Paper Chromatography-Principle,types,Methodology,types,sample loading choice of solvent,develope ascending Descending,Determination of RI Value,Application , Advantages ,disadvantages. 3.3 Thin Layer Chromatograhy – Principle , solvent system, stationary phase,preparation of TLC, detecting Reagent methodology, sample loading, Application ,Disadvantages,Disadvantages 3.4 Comparison paper chromatography and TLC.	March	07
4	Theory of Titrimetric Analysis	4.1 Introduction,Acid base indicators,Theory of Indicators. 4.2 Neutrilisation curves and choice of Indicators 4.3 Complexiometric Titration.	April	07
5	Soaps and Detergents	5.1 Introduction 5.2 Soaps-Raw material , Types of soap, cleansing action soap,Manufacture of soap, 5.3 Detergents- Types ,Anioic cationic, amphoteric ,Preparation 5.4 Preparation of Shampoos 5.5 comparison between soap detergents.	May	08

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B.sc-II Sem-III

Subject- Physical Chemistry-V

Prof. miss. Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Electrolytic Conductivity	Introducation Conductivity Equivalent and molar conductivity And their variation with dilution for Weak and strong electrolysis in Aqueous solution,Equivalent Conductivity at infinite dilution,Measurement of conductance by Determination of degree of ionization of weak electrolyte ,solubility and products sparingly soluble salt ,ionic product Of water,ionic product of water,hydrolysis constant of salt,conductrometric titration ,Advantage of conductanctomertic titrations. Transferance number , Hittorff Rule,determination of transport numer using moving boundary method, factors affecting transport number.	September	07
2.	Physical properties of liquid	2.1 Introduction 2.2 Classification of physical properties 2.3 Surface tension and its determination using 2.4 Viscosity 2.5 Refractive index 2.6 Abbe's refractometre	spetember	08
3.	Surface tention	3.1 Introduction 3.2 Adsorption as a syrface phenomenon 3.3 Defination of adsorption 3.4 Adsorbent 3.5 Adsorbate,Adsorbent factors affecting Adsorbent,types ,distinction between physical and chemical adsorbtion, 3.6 Adsorbtion isotherm	octomber	08
4.	Nucler chemistry	4.1 Introduction, 4.2 types of nucler radiation , 4.3 properties of Radiatioactive, 4.3 Diraction and mesure ment of radiation by, 4.4 Scintillation method., Radioactive equilibrium and range of particals Gigger nuttal radiation Determination of radioactive constant.	November	07
5.	Nanotecnology	5.1 Introduction 5.2 Third order reaction ,deviationof rate constant , 5.3 charareristics of third order reaction 5.4 therories of reaction rate as collision theory Transition state theory .	December	08

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Teaching Plan 2021-2022

B.sc-II Sem-III

Subject- Industrial Chemistry –VI

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	**Basic Concept in Industrial chemistry**	1.1 The difference between classical chemisty and industrial chemistry 1.2 Raw matrial for the chemical industry 1.3 Matrial saftiy data shift 1.4 unit that makes up chemical process unit operation and unit process 1.5 Flow Diagram ,Block Digram ,process flow diagram. 1.6 Material balances 1.7 Defination and explination of terms – Eguivalent weight ,molality ,molecular weight,molarity ,molarity of mixed solution ,Acidity of base	September	10
2	**Unit Operations**	2.1 Size Reduction- Principle,Jaw crusher,ball Mill 2.2 Size Enlargement –Principle pellet, Tumbling,agglometors 2.3 Seperation-Magnetic separation, Froth Flotation 2.4 Distillation – Distillation of liquid mixture , Types of Distillation, Type of coloumn packings,Condencers Vaccum Distillation spinning band distillation, Steam distillation.	September	06
3	**Corrosion and electroplating**	3.1 Introduction of corrosion 3.2 Electrochemical theory of corrosion 3.3 Factors affecting ,on corrosion- 3.4 Electroplating	octomber	08
4	**Paper Industry**	4.1 Manufacturing of pulp 4.2 Type of pulp –sulphat and soda 4.3 Manufacturing of paper 4.4 Calendering 4.5 ecological problems of Indian paper Industry 4.6 Features of good paper industry	November	06
5	**Soap and detergents**	5.1 Introduction of soap –raw material,type Soaps,cleasing action of soap, Manufacturing of soap –Boiled –Hot process 5.2 Detergents –raw material,types of	December	07

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Teaching Plan 2021-2022

B.sc-II Sem-IV

Subject- Inorganic Chemistry –VII

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	**Co-ordination Chemistry**	1.1 Introduction 1.2 Distinguish between double salt and complex salt 1.3 Werner's Theory 1.4 Description of Terms- 1.5 IUPAC nomenclature of coordination compounds. 1.6 Isomerism in complexes with C 1.7 Valence bond theory of transition metal complexes	**February**	10
2	**Chelation**	2.1 Introduction with respect to ligand, chelating agent,chelation,and metal complexes. 2.2 Structural requirement of chelate Formation. 2.3 Difference between metal chelate and metral complexes 2.4 Classicification of chelating agent. 2.5 Application of chelation with respect to Chelating agents –EDTA and DMG .	**March**	05
3	**P-Block element (Group 13,14 and 15**	3.1 Position of elements in periodic table. 3.2 Characteristics of p-block elements with Reference to electronic configuration And periodic properties 3.3 compounds of group 13,14,15	**March**	09
4	**Chemistry of elements of 3d series elements**	4.1 Position of elements in periodic table 4.2 Characteristics of d-block element (i) Electronic str (ii) Oxidation states (iii) magnetic character (iv)Colored ions (v) Complex formation	**April**	06
5	**Inorganic semi- micro qualitative analysis**	5.1 Therotical principle involved in qualitative analysis. 5.2 Application of solubility product and common ion effect separation of cations into groups 5.3 Application of complex formatin in 5.4 Application of oxidsation and reduction 5.5 Spot test analysis.	**May**	08

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Teaching Plan 2021-2022
B.Sc-II Semester-IV

Prof.Shirke.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Carboxylic acids and their derivatives	1.1: Monocarboxylic acids 1.2: Formation of Halo Acids,Mono,Di,Tri-chloro acetic 1.3: Substitution reactions of Monochloroacetic acid 1.4: Hydroxy Acids 1.5: Unsaturated Acids 1.6: Dicarboxylic Acids 1.7: Carboxylic Acid Derivatives	February	06
2.	Amines and Diazonium Salts	2.1: Introduction 2.2: Methods of preparation 2.3: Reactions 2.4: Diazonium Salts 2.5: Chemical Reactions	March	05
3.	Carbohydrates	3.1: Introduction 3.2: Classification of Carbohydrates 3.3: General properties of Glucose and Fructose their open chain structure 3.4: Ring structure of D (+) Glucose 3.5: Determination of size of the Ring of Glucose by Methylation method 3.6: Cyclic structure of Fructose 3.7: Epimers,Mutarotation ana Anomers 3.8: Haworth Projection 3.9: Linkage between the monosaccharides 3.10: Structure of disacharrides 3.11: Polysaccharides	March	08
4.	Carbonyl Compounds Aldehydes and Ketones	4.1: Intrododuction 4.2: Reactivity of carbonyl group 4.3: Reactions	April	08
5.	Stereochemistry	5.1: Conformational Isomerism 5.2: Representation of Conformers of Ethane 5.3: Conformational analysis 5.4: Cycloalkenes relative stability	May	09

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		Baeyer's strain theory 5.5: Conformation and stability of Cyclohexane and Monosubstituted derivatives 5.6: Locking of Conformation in t-butyl Cyclohexane		

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Teaching Plan 2021-2022

B.sc-III Sem-V

Subject- Inorganic Chemistry -IX

Name –prof. Miss.Panaskar.S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	Acid bases and Non Aqueous Solvents .	1.1 Introduction 1.2 Hard and soft Acids and bases (HSAB Concept) 1.3 Chemistry of non Aqueous solvents	September	08
2	Metal And Bonding in Transition metal complexes	2.1 Crystal field theory (CFT). 2.2 Molecular orbital theory (MOT).	September	10
3	Metal ,Semiconductors and superconductors	3.1 Introduction 3.2 properties of Metallic solids. 3.3 Theories of bonding in metals. 3.4 Classification ofsolids as conductors, Insulators and semiconductors on the Basis bond theory. 3.5 semiconductors 3.6 Superconductors 3.7 Application of Superconductors	octomber	10
4	Organometallic Chemistry	4.1 Introduction 4.2 Defination and Nomenclature 4.3 Synthesis and structural study of Alkyl And Aryl compounds of (a) Be (b) Al 4.4 Mononuclear carbonyl and nature of Bonding in simple mononuclear metal Carbonyls.	November	06
5	Catalysis	5.1 Introduction 5.2 classification of Catalytic Reaction. 5.3 Mechanism of catalysis 5.4 Industrial application of catalysis. 5.2 Detergents –raw material,types of Detergents anionic cationic amphoteric	December	05

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Tal – Patan Dist-Satara
Teaching Plan 2021-2022
B.Sc-III Semester-V
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Introduction to Spectroscopy	1.1: Meaning of Spectroscopy 1.2: Nature of Electromagnetic Radiation 1.3: Different Regions of Electromagnetic Radiations 1.4: Intraction of Radiation With Matter 1.5: Types of Spectroscopy and Advantages of Spectroscopic Methods 1.6: Energy Tyoes and Energy Levels of Atoms and Molecules	September	03
2.	Ultravoilet and Visible Spectroscopy	2.1: Introduction 2.2: Beer Lambert's Law 2.3: Terms used in Ultravoilet Spectroscopy 2.4: Modes of Electronic Transitions 2.5: Effect of conjugation on the position of uv and visible band 2.6: Calculation of Lambda max by Woodword-Fieser Rule 2.7: Colour and Visible Spectrum 2.8: Applications of ultraviolet spectroscopy	September	05
3.	Infrared Spectroscopy	3.1: Introduction 3.2: Principle of I.R. Spectroscopy 3.3: Instrumentation 3.4: Fundamental modes of vibrations	Octomber	06

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		3.5: Condition for the absorption of IR-radiation 3.6: Regions of IR Spectrum 3.7: Hook's Law 3.8: Factors affecting IR absorption frequency 3.9: Characteristics of I.R. absorption of functional groups		
4.	Nuclear Magnetic Resonance (NMR) Spectroscopy	4.1: Introduction 4.2: Principles of PMR-spectroscopy 4.3: NMR-Instrumentation 4.4: Magnetic and Non-magnetic nuclei 4.5: Chemical Shift 4.6: Sheilding and De-Sheilding 4.7: Peak-area 4.8: Merits of TMS as per Reference Compound 4.9: Coupling Constant 4.10: Types of Coupling Constants 4.11: Spin-spin Splitting 4.12: Applications 4.13; Solved Problems	Octomber	09
5.	Mass Spectroscopy	5.1: Introduction 5.2: Principle of Mass Spectroscopy 5.3: Mass Spectroscopy 5.4: Types of Ions Produced during Fragmentation 5.5: Nitrogen Rule 5.6: Fragmentation Patterns of Selected Classes of Organnic Compounds 5.7: Carbonyl Compounds 5.8: McLafferty Rearrangement 5.9: Solved Problems	November	08
6.	Combined Spectroscopic Problems	6.1: Introductioin 6.2: Combined Spectroscopic Solved Problems	November	07

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Teaching Plan 2021-2022

B.sc-III Sem-V

Physical Chemistry XI **Prof. Miss.Dige.J.S.**

Module number	Topic	Sub Topic	Month	Lectures
1.	Elementary quantum mechanics	1.5 Introducation 1.6 Drawbacks of classical mechanics, Black body radiation. 1.7 The Heisenberg's uncertainty principle. 1.8 Concept of energy operators. 1.9 Derivation of Schrodinger wave equation. 1.10 Physical interpretation. 1.11 Particle in a one dimensional box.	September	08
2.	Spectroscopy	1.7 Introduction 1.8 Electromagnetic radiation. 1.9 Rotational spectra of diatiomic molecules. 1.10 Vibrational spectra of diatomic molecules. 1.11 Raman spectra 2 Comparative study of IR and Raman spectra.	spetember	08
3.	Photochemistry	1.1 laws of Photochemistry 1.2 Quantum yield 1.3 Photosensitized reactions 1.4 Jablonski diagram 1.5 Chemiluminescence, Electroluminescence and Bioluminescence.	october	06
4.	Soutioins	1.3 ideal solutions 1.4 Composition of liquid and vapour, vapour pressure and boiling point 1.5 Solubility of partially miscible liquids. 1.6 Vapour pressure and distillation of immiscible liquids, steam distillation.	November	06
5.	Electromotive force	5.1 Thermodynamics of electrode potentials,Nernst equation for electrode and cell 5.2 E.M.F. Series 5.3 types of electrodes 5.4 Reversible and irreversible cells 5.5 applications of emf measurements.	December	08

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Teaching Plan 2021-2022

B.sc-III Sem-v

Subject- Analytical Chemistry- XII

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Theory of Gravimetric Analysis	1.1 Introduction 1.2 Gravimetric analysis by precipitation Nucleation,crystal growth,digestion/ageing,filteration,drying Ignition,weighing. 1.3 optimum condition for good precipitation 1.4 Physical nature of precipitate 1.5 Purity precipitate: 1.6 Organic precipitants and their application	September	08
2.	Flame photometry	2.1 Introduction 2.2 Gernal principal of flame photometry 2.3 Instumentation:Block digram,Burners(premix and Lundergraph burners),mirrors,shits,Filters,detector(photom ultipier tube) 2.4 Effect of solvent in flame photometry. 2.5 Experimental procedure of analysis 2.6 Interference and factors that influence the intensity of emitted radiation in flame photometry. 2.7 Application of flame photometry in real simple analysis. 2.8 Limitation of flame photometry.	spetember	07
3.	Colrimetry and Spectrometry	3.1 Therory of colorimetry and Spectrometry. 3.2 Lambert Beer's law,deviation from beer's law . 3.3 Terms used colorimetry and spectrometry. 3.4 Classification methods of colour measurement 3.5 Phtoelectric colorimetry method-single beam Photoelectric colorimeter 3.6 Spertrophotometre method – single beam Direct reading spectrophotometer 3.7 Determination of unknown concentration by Using concentration absorbance plot. 3.8 Application of colorimetry and Spectrophotometry.	octomber	07
4.	Colorimetry and specrtophotometry	4.1 Introduction 4.2determination of Ph. 4.3 study of quinhydrone and glass Electrodeand their use in determination of Ph. 4.4 Potentiomertric titration :classical and Analytical method. 4.5 Acid –Base titration with suitable Example. 4.6 Redox titration with suitable Example. 4.7 Precipitation Titration 4.8 Basic circuit of direct reading 4.9 Advantage of potentiometric titration .	November	06
5	Chromatrographic techniques and quality control	5.1 Introduction,classification 5.2 Coloumn chromatography 5.3 Ion exchange chromatography , 5.4 concept in quality control.	Dcember	10

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Teaching Plan 2021-2022

B.sc-III Sem- VI

Subject- Inorganic Chemistry-XIII

Name –prof. Miss.Shirke.R.M.

Module number	Module name	Subject Topic	Month	Lecture
1	**Coordination Chemistry**	A. Inorganic Reaction Mechanism 1.1 Introduction 1.2 Classification of Mechanism 1.3 SN1 and SN2 Reaction for inert and labile complexes. 1.4 Mechanism of substitution in cobalt (III) Octahedral copmplexes. 1.5 Trans effect and therories. 1.6 Application of trans effect in synthesis Of Pt (II) complexes. B. Thermodynamic and kinetic aspects of Metal complexes. 1.7 Introduction 1.8 Thermodynamic stability. 1.9 Kinetic stability. relation Thermodynamic. Stepwise stability factor affecting stability.Determination stability.	**February**	12
2	**Nuclear Chemistry**	2.1 Nucler reaction 2.2 types Nucler reaction 2.3 Use of Thorium,uranium, and Plutonium 2.4 Application of radioisotopes	**March**	08
3	**Chemistry of F-block Elements.**	3.1 Introduction 3.2 Electronic configuration. 3.3 oxdiation state. Lantahnide contraction 3.4 separation of Lanthanides. B) Actinides 3.4 position in periodic table. Electronic Configuration. General methods of Preparation of transsuranic elements. 3.5 IUPAC Nomenclatue of the super heavy Elements	**April**	09
4	**Iron and Steel**	4.1 Occurance ore of iron 4.2 Defination Of Terms extraction of iron By blast furnance ,steel,convertion cast Iron into steel by 4.3 Heat Treatment on steel.	**May**	08

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Tal – Patan Dist-Satara
Teaching Plan 2021-2022
B.Sc-III Semester-VI
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Reagents and Reactions in Organic Synthesis	1.1: Introduction 1.2: Reagents in Organic Synthesis-Lithium Aluminium Hydride 1.3: Raney Nickel-Osium Tetraoxide 1.4: Selenium Dioxide-Dicyclohexyl-Diazomethane-Named Reactions-Reaction Mechanism 1.5: Synthetic Application	February	10
2.	Retrosynthesis	2.1: Introduction 2.2: Recapitulation of Basis of Reaction Mechanism and Reagent –Terms used 2.3: Reterosynthesis Analysis and synthesis of Target Molecules	March	06
3.	Electrophilic Addition to carbon carbon double bond and carbon carbon triple bond	3.1: Introduction 3.2: Mechanism of Electrophlilic Addition To Carbon carbon double bond and Carbon carbon triple bond	March	08
4.	Natural Product	4.1: Introduction 4.2: Terpenoids 4.3: General Methods of Terpenoids structure Determination 4.4: Isuprene Rule 4.5: Constitution of Citral-Alkaloida 4.6: General Methods of Structure Determination of Nicotine	April	08

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5.	Pharmaceuticals	5.1:Introduction 5.2: Classification 5.3: Qualities of Ideal Drugs-Fuctional Drugs-Chemotherapeutic Agents 5.4: Synthesis and uses of Some Selected Clsasses of Drugs 5.5: Drugs action of Sulpha Drugs	May	06

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B.sc-III Sem-VI

Subject- Physical Chemistry XV

Prof. Miss.Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Phase equilibria	1.1 Indroduction 1.2 Gibbs phase rule 1.3phase diagram 1.4one component system(i) water system (ii)sulphur system 1.5 two component system 1.6 three component solid-liquid system	February	07
2.	Thermodynamics	2.1 Indrotuction 2.2 Free energy 2.2 Relation between G and H: Gibbs helmntoz equation 2.3 Phase equilibria 2.4 Thermodynamic derivation of law of mass action ,vant –Hoff isotherm and isochore 2.5 Fugacity and activity concepts 2.6 Partial	March	09
3.	The solid state	3.1 laws of crystallography 3.2 Weiss indices and Miller indices 3.3cubic lattice and type 3.5 diffraction of x-ray 3.6 determination of crystal structure by braggs process 3.7 determination of crystal structure by nacl and kcl	April	09
4.	Chemical kinetics	4.1 simultaneous reactions i) opposing reaction ii) side reation iii)consecutive reactions iv)chain reaction v) explosive reaction	April	06
5.	Distribution law	5.1 Nernst distribution law and its limitations 5.2 modification of distributation law with respect to change in molecule state. 5.3 applications of the distribution law 5.4 distribution indicators	May	06

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Teaching Plan 2021-2022

B.sc-III Sem-VI

Subject- Industrial Chemistry-XVI

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Sugar industry	1.1 Introducation 1.2 Manufacture of cane sugar in india 1.3 By products of sugar industry . 1.4 Manufacture of Ethyl alcohol from Molasses:By fementation.	February	07
2.	Manufacture of Industrial Heavy Chemicals	1.1 Introduction 1.2 Manufacture of Ammonia (NH3) 1.3 Manufacture of Sulphuric acid (H2so4) 1.4 Manufacture of Nitric acid (HNo3) 1.5 Manufacture of Sodium Carbonate	March	08
3.	Synthetic Polymer	1.1 Introduction 1.2 Classification 1.3 Addition Polymerisation 1.4 Zigler Nata Polymerisation 1.5 Methods of preparation and Application of some organic Polymers. 1.5 Conducting organic polymers 1.6 Application of conducting organic Polymers.	March	08
4.	Petroleum Industry and Eco-friendly fuels	1.1 Petroleum Industry- 1.2 Fuels	April	07
5.	Nanotecnology	5.1 Introduction 5.2 Opetical properties of nanomatrials' 5.3 Synthetic Routes of nanomaterials 5.4 Synthesis methods 5.5 Characterization of nanomaterials 5.4 Application of nanotechnology	May	08

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Teaching Plan 2022-2023 B.Sc – 1 Sem – 1

Subject – Inorganic Chemistry I

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Atomic Structure and Periodicity Of Elements	1.1 Bohr's theory of hydrogen atom and its limitations. 1.2 Wave Particle duality. 1.3 Heisenberg uncertainty principle. 1.4 Quantum numbers and their significance. 1.5 Shapes of s,p and d atomic orbitals. 1.6 Electrons filling rules in various orbitals. 1.7 Electronic configuration of elements. 1.8 Periodicity of elements.	September	09
2.	Chemical Bonding and Moleculer structure A) Ionic Bonding	2.1 Definition and formation of ionic bond. Characteristics of ionic bonding. 2.2 Energetic in ionic bond formation 2.3 Born- Haber cycle for Nacl and its applications 2.4 Fajan's Rule, Application of Fajan,s rule	September	08
3.	Chemical Bonding and Moleculer structure B) Valence bond Theory (VBT)	3.1 Concept of hybridization, different types of hybridization and geometry of following molecules, Linear geometry- $BeCl_2$ (sp hybridization) Planer trigonal geometry-BF_3 (sp^2 hybridization) Tetrahedral geometry –$SiCl_4$ (sp^3 hybridization) Trigonal bipyramidal geometry – PCL_5 (sp^3d hybridization) Octahedral geometry – SF_6 (sp^3d^2 hybridization) Pentagonal bipyramidal geometry – IF^7 (sp^3d^3 hybridization)	Octomber	07
4.	Acid And Bases	4.1 Theories of Acid And Bases- Arrehenius concept, Bronsted,Lowery concept,lewis concept. 4.2 Classification of Acid and bases 4.3 Pearsons HSAB Concept. 4.4 Acid Bases strength and hardness softness 4.5 Application and Limitation.	November	06
5	P-block Elements	5.1 Position of elements in periodic table . 5.2 Characteristics of group 13,14,15 elements. 5.3 comounds of group 13,14,15 elements.	December	07

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Teaching Plan 2022-2023 B.Sc – 1 Sem – 2

Subject – Physical Chemistry-III

Prof.Miss.Dige.J.S.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Chemical Energetics A) Thermodynamics	Basic concepts of thermodynamics, first law of thermodynamics spontaneous and non spontaneous process with ex. Statements of second law of thermodynamics, Carnot,s cycle. Third law of thermodynamics.	February	10
2.	B) Thermochemistry	Concept of standard state and standard enthalpies of formations. Variation of enthalpy of a reaction with temperature- Kirchhoff's equation.		
3.	Chemical Kinetics	Rate of reaction. Order and Molecularity of reaction, Zero order reaction, first order reaction, characteristics of first order reaction. Second order reaction Characteristics of second order reactions, determination of order of reactionby i) integration method ii) graphical method Half life method. Arrhenius equation. Concept of energy of activation Theories of reactions rates. Collision of the two theories.	March	09
4.	Physical Properties of liquids	Introductionstrucure of liquid,Surface tension and its determination. Viscosity ,Refractive index Specific and molecular refractivities and Its determination.	April	08
5.	Electrochemistry	Introduction,Types of Conductors,Variation of Specific Conductance Dipping type of conductivity cell Measurement of cnductanceby Whistone bridge.	May	10

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Teaching Plan 2022-2023 B.Sc – 1 Sem – 2

Subject-Analytical Chemistry-IV

Prof.Miss.Panaskar.S.A.

Topic No.	*Topic*	*Sub Topic*	*Month*	*Lectures*
1.	Indroduction to Analytical Chemistry	1.1 Introduction,importance of analytical Process,Methods of analysis,Sampling of Solids . 1.2 Types of errors. 1.3 Significant Figures,Mean Median, Standard Deviation.	February	08
2.	Fundamental of Industrial Chemistry And IPR	2.1 Difference between Classical and industrial chemistry, raw material of chemical industry. 2.2 Defination and explination of Terms- 2.3 IPR ,Introduction to IPR and Significance.	March	07
3.	Chromatography	3.1 Introduction,Basic Principle,basic terms,classification. 3.2 Paper Chromatography-Principle,types,Methodology,types,sample loading choice of solvent,develope ascending Descending,Determination of RI Value,Application , Advantages ,disadvantages. 3.3 Thin Layer Chromatograhy – Principle , solvent system, stationary phase,preparation of TLC, detecting Reagent methodology, sample loading, Application ,Disadvantages,Disadvantages 3.4 Comparison paper chromatography and TLC.	March	07
4	Theory of Titrimetric Analysis	4.1 Introduction,Acid base indicators,Theory of Indicators. 4.2 Neutrilisation curves and choice of Indicators 4.3 Complexiometric Titration.	April	07
5	Soaps and Detergents	5.1 Introduction 5.2 Soaps-Raw material , Types of soap, cleansing action soap,Manufacture of soap, 5.3 Detergents- Types ,Anioic cationic, amphoteric ,Preparation 5.4 Preparation of Shampoos 5.5 comparison between soap detergents.	May	08

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Teaching Plan 2022-2023

B.sc-II Sem-III

Subject- Physical Chemistry-V

Prof. miss. Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Electrolytic Conductivity	Introducation Conductivity Equivalent and molar conductivity And their variation with dilution for Weak and strong electrolysis in Aqueous solution,Equivalent Conductivity at infinite dilution,Measurement of conductance by Determination of degree of ionization of weak electrolyte ,solubility and products sparingly soluble salt ,ionic product Of water,ionic product of water,hydrolysis constant of salt,conductrometric titration ,Advantage of conductanctomertic titrations. Transferance number , Hittorff Rule,determination of transport numer using moving boundary method, factors affecting transport number.	September	07
2.	Physical properties of liquid	2.1 Introduction 2.2 Classification of physical properties 2.3 Surface tension and its determination using 2.4 Viscosity 2.5 Refractive index 2.6 Abbe's refractometre	spetember	08
3.	Surface tention	3.1 Introduction 3.2 Adsorption as a syrface phenomenon 3.3 Defination of adsorption 3.4 Adsorbent 3.5 Adsorbate,Adsorbent factors affecting Adsorbent,types ,distinction between physical and chemical adsorbtion, 3.6 Adsorbtion isotherm	octomber	08
4.	Nucler chemistry	4.1 Introduction, 4.2 types of nucler radiation , 4.3 properties of Radiatioactive, 4.3 Diraction and mesure ment of radiation by, 4.4 Scintillation method., Radioactive equilibrium and range of particals Gigger nuttal radiation Determination of radioactive constant.	November	07
5.	Nanotecnology	5.1 Introduction 5.2 Third order reaction ,deviationof rate constant , 5.3 charareristics of third order reaction 5.4 therories of reaction rate as collision theory Transition state theory .	December	08

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Teaching Plan 2022-2023

B.sc-II Sem-III

Subject- Industrial Chemistry –VI

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	**Basic Concept in Industrial chemistry**	1.1 The difference between classical chemisty and industrial chemistry 1.2 Raw matrial for the chemical industry 1.3 Matrial saftiy data shift 1.4 unit that makes up chemical process unit operation and unit process 1.5 Flow Diagram ,Block Digram ,process flow diagram. 1.6 Material balances 1.7 Defination and explination of terms – Eguivalent weight ,molality ,molecular weight,molarity ,molarity of mixed solution ,Acidity of base	**September**	10
2	**Unit Operations**	2.1 Size Reduction- Principle,Jaw crusher,ball Mill 2.2 Size Enlargement –Principle pellet, Tumbling,agglometors 2.3 Seperation-Magnetic separation, Froth Flotation 2.4 Distillation – Distillation of liquid mixture , Types of Distillation, Type of coloumn packings,Condencers Vaccum Distillation spinning band distillation, Steam distillation.	**September**	06
3	**Corrosion and electroplating**	3.1 Introduction of corrosion 3.2 Electrochemical theory of corrosion 3.3 Factors affecting ,on corrosion- 3.4 Electroplating	**octomber**	08
4	**Paper Industry**	4.1 Manufacturing of pulp 4.2 Type of pulp –sulphat and soda 4.3 Manufacturing of paper 4.4 Calendering 4.5 ecological problems of Indian paper Industry 4.6 Features of good paper industry	**November**	06
5	**Soap and detergents**	5.1 Introduction of soap –raw material,type Soaps,cleasing action of soap, Manufacturing of soap –Boiled –Hot process 5.2 Detergents –raw material,types of	**December**	07

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B.sc-II Sem-IV

Subject- Inorganic Chemistry –VII

Prof. Miss.Panaskar. S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	**Co-ordination Chemistry**	1.1 Introduction 1.2 Distinguish between double salt and complex salt 1.3 Werner's Theory 1.4 Description of Terms- 1.5 IUPAC nomenclature of coordination compounds. 1.6 Isomerism in complexes with C 1.7 Valence bond theory of transition metal complexes	**February**	10
2	**Chelation**	2.1 Introduction with respect to ligand, chelating agent,chelation,and metal complexes. 2.2 Structural requirement of chelate Formation. 2.3 Difference between metal chelate and metral complexes 2.4 Classicification of chelating agent. 2.5 Application of chelation with respect to Chelating agents –EDTA and DMG .	**March**	05
3	**P-Block element (Group 13,14 and 15**	3.1 Position of elements in periodic table. 3.2 Characteristics of p-block elements with Reference to electronic configuration And periodic properties 3.3 compounds of group 13,14,15	**March**	09
4	**Chemistry of elements of 3d series elements**	4.1 Position of elements in periodic table 4.2 Characteristics of d-block element (i) Electronic str (ii) Oxidation states (iii) magnetic character (iv)Colored ions (v) Complex formation	**April**	06
5	**Inorganic semi- micro qualitative analysis**	5.1 Therotical principle involved in qualitative analysis. 5.2 Application of solubility product and common ion effect separation of cations into groups 5.3 Application of complex formatin in 5.4 Application of oxidsation and reduction 5.5 Spot test analysis.	**May**	08

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Teaching Plan 2022-2023

B.Sc-II Semester-IV

Prof.Shirke.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Carboxylic acids and their derivatives	1.1: Monocarboxylic acids 1.2: Formation of Halo Acids,Mono,Di,Tri-chloro acetic 1.3: Substitution reactions of Monochloroacetic acid 1.4: Hydroxy Acids 1.5: Unsaturated Acids 1.6: Dicarboxylic Acids 1.7: Carboxylic Acid Derivatives	February	06
2.	Amines and Diazonium Salts	2.1: Introduction 2.2: Methods of preparation 2.3: Reactions 2.4: Diazonium Salts 2.5: Chemical Reactions	March	05
3.	Carbohydrates	3.1: Introduction 3.2: Classification of Carbohydrates 3.3: General properties of Glucose and Fructose their open chain structure 3.4: Ring structure of D (+) Glucose 3.5: Determination of size of the Ring of Glucose by Methylation method 3.6: Cyclic structure of Fructose 3.7: Epimers,Mutarotation ana Anomers 3.8: Haworth Projection 3.9: Linkage between the monosaccharides 3.10: Structure of disacharrides 3.11: Polysaccharides	March	08
4.	Carbonyl Compounds Aldehydes and Ketones	4.1: Intrododuction 4.2: Reactivity of carbonyl group 4.3: Reactions	April	08
5.	Stereochemistry	5.1: Conformational Isomerism 5.2: Representation of Conformers of Ethane 5.3: Conformational analysis 5.4: Cycloalkenes relative stability	May	09

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		Baeyer's strain theory 5.5: Conformation and stability of Cyclohexane and Monosubstituted derivatives 5.6: Locking of Conformation in t-butyl Cyclohexane		

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Teaching Plan 2022-2023

B.sc-III Sem-V

Subject- Inorganic Chemistry -IX

Name –prof. Miss.Panaskar.S.A.

Module number	Module name	Subject Topic	Month	Lecture
1	Acid bases and Non Aqueous Solvents .	1.1 Introduction 1.2 Hard and soft Acids and bases (HSAB Concept) 1.3 Chemistry of non Aqueous solvents	September	08
2	Metal And Bonding in Transition metal complexes	2.1 Crystal field theory (CFT). 2.2 Molecular orbital theory (MOT).	September	10
3	Metal ,Semiconductors and superconductors	3.1 Introduction 3.2 properties of Metallic solids. 3.3 Theories of bonding in metals. 3.4 Classification ofsolids as conductors, Insulators and semiconductors on the Basis bond theory. 3.5 semiconductors 3.6 Superconductors 3.7 Application of Superconductors	octomber	10
4	Organometallic Chemistry	4.1 Introduction 4.2 Defination and Nomenclature 4.3 Synthesis and structural study of Alkyl And Aryl compounds of (a) Be (b) Al 4.4 Mononuclear carbonyl and nature of Bonding in simple mononuclear metal Carbonyls.	November	06
5	Catalysis	5.1 Introduction 5.2 classification of Catalytic Reaction. 5.3 Mechanism of catalysis 5.4 Industrial application of catalysis. 5.2 Detergents –raw material,types of Detergents anionic cationic amphoteric	December	05

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Tal – Patan Dist-Satara
Teaching Plan 2022-2023
B.Sc-III Semester-V
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Introduction to Spectroscopy	1.1: Meaning of Spectroscopy 1.2: Nature of Electromagnetic Radiation 1.3: Different Regions of Electromagnetic Radiations 1.4: Intraction of Radiation With Matter 1.5: Types of Spectroscopy and Advantages of Spectroscopic Methods 1.6: Energy Tyoes and Energy Levels of Atoms and Molecules	September	03
2.	Ultravoilet and Visible Spectroscopy	2.1: Introduction 2.2: Beer Lambert's Law 2.3: Terms used in Ultravoilet Spectroscopy 2.4: Modes of Electronic Transitions 2.5: Effect of conjugation on the position of uv and visible band 2.6: Calculation of Lambda max by Woodword-Fieser Rule 2.7: Colour and Visible Spectrum 2.8: Applications of ultraviolet spectroscopy	September	05
3.	Infrared Spectroscopy	3.1: Introduction 3.2: Principle of I.R. Spectroscopy 3.3: Instrumentation 3.4: Fundamental modes of vibrations	Octomber	06

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		3.5: Condition for the absorption of IR-radiation 3.6: Regions of IR Spectrum 3.7: Hook's Law 3.8: Factors affecting IR absorption frequency 3.9: Characteristics of I.R. absorption of functional groups		
4.	Nuclear Magnetic Resonance (NMR) Spectroscopy	4.1: Introduction 4.2: Principles of PMR-spectroscopy 4.3: NMR-Instrumentation 4.4: Magnetic and Non-magnetic nuclei 4.5: Chemical Shift 4.6: Sheilding and De-Sheilding 4.7: Peak-area 4.8: Merits of TMS as per Reference Compound 4.9: Coupling Constant 4.10: Types of Coupling Constants 4.11: Spin-spin Splitting 4.12: Applications 4.13; Solved Problems	Octomber	09
5.	Mass Spectroscopy	5.1: Introduction 5.2: Principle of Mass Spectroscopy 5.3: Mass Spectroscopy 5.4: Types of Ions Produced during Fragmentation 5.5: Nitrogen Rule 5.6: Fragmentation Patterns of Selected Classes of Organnic Compounds 5.7: Carbonyl Compounds 5.8: McLafferty Rearrangement 5.9: Solved Problems	November	08
6.	Combined Spectroscopic Problems	6.1: Introductioin 6.2: Combined Spectroscopic Solved Problems	November	07

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Teaching Plan 2022-2023

B.sc-III Sem-v

Subject- Analytical Chemistry- XII

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Theory of Gravimetric Analysis	1.1 Introduction 1.2 Gravimetric analysis by precipitation Nucleation,crystal growth,digestion/ageing,filteration,drying Ignition,weighing. 1.3 optimum condition for good precipitation 1.4 Physical nature of precipitate 1.5 Purity precipitate: 1.6 Organic precipitants and their application	September	08
2.	Flame photometry	2.1 Introduction 2.2 Gernal principal of flame photometry 2.3 Instumentation:Block digram,Burners(premix and Lundergraph burners),mirrors,shits,Filters,detector(photomultipier tube) 2.4 Effect of solvent in flame photometry. 2.5 Experimental procedure of analysis 2.6 Interference and factors that influence the intensity of emitted radiation in flame photometry. 2.7 Application of flame photometry in real simple analysis. 2.8 Limitation of flame photometry.	spetember	07
3.	Colrimetry and Spectrometry	3.1 Therory of colorimetry and Spectrometry. 3.2 Lambert Beer's law,deviation from beer's law . 3.3 Terms used colorimetry and spectrometry. 3.4 Classification methods of colour measurement 3.5 Phtoelectric colorimetry method-single beam Photoelectric colorimeter 3.6 Spertrophotometre method – single beam Direct reading spectrophotometer 3.7 Determination of unknown concentration by Using concentration absorbance plot. 3.8 Application of colorimetry and Spectrophotometry.	octomber	07
4.	Colorimetry and specrtophotometry	4.1 Introduction 4.2determination of Ph. 4.3 study of quinhydrone and glass Electrodeand their use in determination of Ph. 4.4 Potentiomertric titration :classical and Analytical method. 4.5 Acid –Base titration with suitable Example. 4.6 Redox titration with suitable Example. 4.7 Precipitation Titration 4.8 Basic circuit of direct reading 4.9 Advantage of potentiometric titration .	November	06
5	Chromatrographic techniques and quality control	5.1 Introduction,classification 5.2 Coloumn chromatography 5.3 Ion exchange chromatography , 5.4 concept in quality control.	Dcember	10

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B.sc-III Sem-V

Physical Chemistry XI **Prof. Miss.Dige.J.S.**

Module number	Topic	Sub Topic	Month	Lectures
1.	Elementary quantum mechanics	1.5 Introducation 1.6 Drawbacks of classical mechanics, Black body radiation. 1.7 The Heisenberg's uncertainty principle. 1.8 Concept of energy operators. 1.9 Derivation of Schrodinger wave equation. 1.10 Physical interpretation. 1.11 Particle in a one dimensional box.	September	08
2.	Spectroscopy	1.7 Introduction 1.8 Electromagnetic radiation. 1.9 Rotational spectra of diatiomic molecules. 1.10 Vibrational spectra of diatomic molecules. 1.11 Raman spectra 2 Comparative study of IR and Raman spectra.	spetember	08
3.	Photochemistry	1.1 laws of Photochemistry 1.2 Quantum yield 1.3 Photosensitized reactions 1.4 Jablonski diagram 1.5 Chemiluminescence, Electroluminescence and Bioluminescence.	october	06
4.	Soutioins	1.3 ideal solutions 1.4 Composition of liquid and vapour, vapour pressure and boiling point 1.5 Solubility of partially miscible liquids. 1.6 Vapour pressure and distillation of immiscible liquids, steam distillation.	November	06
5.	Electromotive force	5.1 Thermodynamics of electrode potentials,Nernst equation for electrode and cell 5.2 E.M.F. Series 5.3 types of electrodes 5.4 Reversible and irreversible cells 5.5 applications of emf measurements.	December	08

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Teaching Plan 2022-2023

B.sc-III Sem- VI

Subject- Inorganic Chemistry-XIII

Name –prof. Miss.Shirke.R.M.

Module number	Module name	Subject Topic	Month	Lecture
1	**Coordination Chemistry**	A. Inorganic Reaction Mechanism 1.1 Introduction 1.2 Classification of Mechanism 1.3 SN1 and SN2 Reaction for inert and labile complexes. 1.4 Mechanism of substitution in cobalt (III) Octahedral copmplexes. 1.5 Trans effect and therories. 1.6 Application of trans effect in synthesis Of Pt (II) complexes. B. Thermodynamic and kinetic aspects of Metal complexes. 1.7 Introduction 1.8 Thermodynamic stability. 1.9 Kinetic stability. relation Thermodynamic. Stepwise stability factor affecting stability.Determination stability.	**February**	12
2	**Nuclear Chemistry**	2.1 Nucler reaction 2.2 types Nucler reaction 2.3 Use of Thorium,uranium, and Plutonium 2.4 Application of radioisotopes	**March**	08
3	**Chemistry of F-block Elements.**	3.1 Introduction 3.2 Electronic configuration. 3.3 oxdiation state. Lantahnide contraction 3.4 separation of Lanthanides. B) Actinides 3.4 position in periodic table. Electronic Configuration. General methods of Preparation of transsuranic elements. 3.5 IUPAC Nomenclatue of the super heavy Elements	**April**	09
4	**Iron and Steel**	4.1 Occurance ore of iron 4.2 Defination Of Terms extraction of iron By blast furnance ,steel,convertion cast Iron into steel by 4.3 Heat Treatment on steel.	**May**	08

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B.Sc-III Semester-VI
Prof.Shirk.R.M

Subject – Organic Chemistry

Topic No	Topic Name	Subject Topic	Month	Lecture
1.	Reagents and Reactions in Organic Synthesis	1.1: Introduction 1.2: Reagents in Organic Synthesis-Lithium Aluminium Hydride 1.3: Raney Nickel-Osium Tetraoxide 1.4: Selenium Dioxide-Dicyclohexyl-Diazomethane-Named Reactions-Reaction Mechanism 1.5: Synthetic Application	February	10
2.	Retrosynthesis	2.1: Introduction 2.2: Recapitulation of Basis of Reaction Mechanism and Reagent –Terms used 2.3: Reterosynthesis Analysis and synthesis of Target Molecules	March	06
3.	Electrophilic Addition to carbon carbon double bond and carbon carbon triple bond	3.1: Introduction 3.2: Mechanism of Electrophlilic Addition To Carbon carbon double bond and Carbon carbon triple bond	March	08
4.	Natural Product	4.1: Introduction 4.2: Terpenoids 4.3: General Methods of Terpenoids structure Determination 4.4: Isuprene Rule 4.5: Constitution of Citral-Alkaloida 4.6: General Methods of Structure Determination of Nicotine	April	08

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5.	Pharmaceuticals	5.1:Introduction 5.2: Classification 5.3: Qualities of Ideal Drugs-Fuctional Drugs-Chemotherapeutic Agents 5.4: Synthesis and uses of Some Selected Clsasses of Drugs 5.5: Drugs action of Sulpha Drugs	May	06

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B.sc-III Sem-VI

Subject- Physical Chemistry XV

Prof. Miss.Dige.J.S.

Module number	Topic	Sub Topic	Month	Lectures
1.	Phase equilibria	1.1 Indroduction 1.2 Gibbs phase rule 1.3phase diagram 1.4one component system(i) water system (ii)sulphur system 1.5 two component system 1.6 three component solid-liquid system	February	07
2.	Thermodynamics	2.1 Indrotuction 2.2 Free energy 2.2 Relation between G and H: Gibbs helmntoz equation 2.3 Phase equilibria 2.4 Thermodynamic derivation of law of mass action ,vant –Hoff isotherm and isochore 2.5 Fugacity and activity concepts 2.6 Partial	March	09
3.	The solid state	3.1 laws of crystallography 3.2 Weiss indices and Miller indices 3.3cubic lattice and type 3.5 diffraction of x-ray 3.6 determination of crystal structure by braggs process 3.7 determination of crystal structure by nacl and kcl	April	09
4.	Chemical kinetics	4.1 simultaneous reactions i) opposing reaction ii) side reation iii)consecutive reactions iv)chain reaction v) explosive reaction	April	06
5.	Distribution law	5.1 Nernst distribution law and its limitations 5.2 modification of distributation law with respect to change in molecule state. 5.3 applications of the distribution law 5.4 distribution indicators	May	06

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B.sc-III Sem-VI

Subject- Industrial Chemistry-XVI

Prof. Miss.Panaskar. S.A.

Module number	Topic	Sub Topic	Month	Lectures
1.	Sugar industry	1.1 Introducation 1.2 Manufacture of cane sugar in india 1.3 By products of sugar industry . 1.4 Manufacture of Ethyl alcohol from Molasses:By fementation.	February	07
2.	Manufacture of Industrial Heavy Chemicals	1.1 Introduction 1.2 Manufacture of Ammonia (NH3) 1.3 Manufacture of Sulphuric acid (H2so4) 1.4 Manufacture of Nitric acid (HNo3) 1.5 Manufacture of Sodium Carbonate	March	08
3.	Synthetic Polymer	1.1 Introduction 1.2 Classification 1.3 Addition Polymerisation 1.4 Zigler Nata Polymerisation 1.5 Methods of preparation and Application of some organic Polymers. 1.5 Conducting organic polymers 1.6 Application of conducting organic Polymers.	March	08
4.	Petroleum Industry and Eco-friendly fuels	1.1 Petroleum Industry- 1.2 Fuels	April	07
5.	Nanotecnology	5.1 Introduction 5.2 Opetical properties of nanomatrials' 5.3 Synthetic Routes of nanomaterials 5.4 Synthesis methods 5.5 Characterization of nanomaterials 5.4 Application of nanotechnology	May	08

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प्रश्नपत्र ४ B.A. II तृतीय सत्र

Prof. Gavhane J.R.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	१]ममता कालिया का जीवन प्रवास। २]ममता कालिया का व्यक्तीत्व का परिचय । ३]ममता कालिया का कृतित्वं ।	जनवरी	16
2	ईकाई II	१] कितने प्रश्न करू खण्डकाव्य का कथानक । २]कितने प्रश्न करू खण्डकाव्य मे चित्रित पत्र एव चित्रित चित्रण । ३]कितने प्रश्न करू खण्डकाव्य के संवाद।	फरवरी	16
3	ईकाई III	१]कितने प्रश्न करू खण्डकाव्य का देशकाल तथा वातावरण । २] कितने प्रश्न करू खण्डकाव्य कि भाषा -शैली। ३]कितने प्रश्न करू खण्डकाव्य के संवाद। ।	मर्च	16
4	ईकाई IV	१] कितने प्रश्न करू खण्डकाव्य मे चित्रित समसामायिकता २]] कितने प्रश्न करू खण्डकाव्य कि शीर्षक कि सार्थकता। ३] कितने प्रश्न करू खण्डकाव्य मे चित्रित समस्या ।	अप्रेल /मई	16

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प्रश्नपत्र ५ B.A.II सत्र -IV

Prof. Devkant D. G.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	१] सामान्य रोजगार पारक अ .मानक हिंद । आ. पारिभाषिक शब्दावली ।	जनवरी	16
2	ईकाई II	अनुवाद स्वरूप —. पाठीत मरठी परीछेद का हिदी अनुवाद। =. मुहावरो का अर्थ लिखाना ।	फरवरी	16
3	ईकाई III	१]रोजगार परक पदो का परिचय । १]हिंदी अनुवाद । २]राजभाषा अधिकारी । ३]अनुसंधान अधिकारी । ४]निवेदक । ५]क्रीडा समालोचन। ६]गीतकार ।	मार्च	16
4	ईकाई IV	पत्रलेखन १]नोकरी के लिय आवेदन पत्र । २]पदाधिकारी के नाम पत्र । [बँकव्यवस्थपाक ,प्राचार्य,पोस्ट मास्तर ,नगरपरिषद मुख्याधिकारी और रेल अधिकारी ।	अप्रेल /मई	16

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Teaching plan 2022-23 प्रश्नपत्र 3 B.A. II तृतीय सत्र

Prof. Devkant D.G.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I **कथा साहीत्य**	१]जिती बाजी की हार २]गृह -प्रवेश ३]घर की तलाश	अगस्त	16
2	ईकाई II कथा साहीत्य	४] जाँज पंचम की नाक ५] पहाड ६] सिक्का बदल गाय	सितम्बर	16
3	ईकाई III कथा साहीत्य	७] अकेलापण और पाथक्य ८] घर लौटते हुये ९] धरती और धान	अक्तुंबर	16
4	ईकाई IV कथा साहीत्य	१०]अखबरी विज्ञापन ११] वकील साहेब १२] महात्मा गांधी	नवम्बर /दिसंबर	16

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प्रश्नपत्र ६ B.A. II चतुर्थ सत्र

Prof. Gavhane J. R.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I मध्यमकालीन काव्य	१]कबीर के दोहे। २] सूरदास के पद । ३]मीरा के पद ।	अगस्त	16
2	ईकाई II मध्यकालीन काव्य	४]घनानंद के पद । ५]रहीम के दोहे । ६]भुषण के पद ।	सितम्बर	16
3	ईकाई III मध्यकालीन काव्य	७]तुकडोजी के पद । ८]यह तो शर्म कि बात है। ९] तीली -उदय प्रकाश ।	अक्तुंबर	16
4	ईकाई IV मध्यकालीन काव्य	१०]प्यार । ११] गजल । 12]लता कि शायरी।	नवम्बर /दिसंबर	16

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Prof. Devkant D. G.

प्रश्नपत्र VII B.A.III सत्र -V

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	कुसुम कुमार का जीवन परिचय ,व्यक्तित्व ,कृतीत्व ,एव नाटककार कुसूम कुमार का सामान्य परिचय ।	अगस्त	16
2	ईकाई II	दिल्ली ऊँचा सुनती है '-कथावस्तू एव शीर्षक की सार्थकता।	सितम्बर	16
3	ईकाई III	दिल्ली ऊँचा सुनती है,- पात्र एव चरित्र - चित्रण ,संवाद ,देशकाल वातावरण ।	अक्तुंबर	16
4	ईकाई IV	दिल्ली ऊँचा सुनती है,- भाषा शैली ,उद्देश अभिनेयत एव समस्याएँ ।	नवम्बर /दिसंबर	16

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प्रश्नपत्र VIII B.A.III सत्र -V

Prof. Gavhane J. A.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	काव्य /साहित्य -स्वरूप ,तत्व ,प्रयोजन ।	अगस्त	16
2	ईकाई II	काव्य के प्रकार ,काव्य गुण ,काव्य दोष ।	सितम्बर	16
3	ईकाई III	रस -स्वरूप ,रस के अंग ,रस के भेद ।	अक्तुंबर	16
4	ईकाई IV	अलंकार -शब्दालंकार -अनुप्रास ,वक्रोक्ती ,यमक ,विप्सा , अर्थालंकार -उपमा ,रूपक ,अतिशयोक्ती ,विभावना ,	नवम्बर /दिसंबर	16

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प्रश्नपत्र IX B.A.III सत्र -V

Prof. Devkant D. G.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I आदिकाल	१] आदिकाल का नामकरण । २] सामाजिक और राजनीतिक प्रीस्थितीयाँ । ३] आदिकाल कि प्रतिनिधी रचनाएँ: सामान्य परिचय । अ]पृथ्वीराज रसो । आ] बीसलदेव रसो ।	अगस्त	16
2	ईकाई II भक्तीकाल	१]भाक्तीकालीन सामाजिक **परिस्थितीयाँ ।** **२]**भाक्तीकालीन **और राजनीतिक परिस्थितीयाँ ।** **३]** भाक्तीकालीन कवियो का सामान्य परिचय । अ]संत नामदेव आ] संत रविदास इ] संत मीराबाई ई]गुरु नानक	सितम्बर	16
3	ईकाई III निर्गुण भक्तधारा	१] निर्गुण भक्ती धार काव्य कि सामान्य विशेषताएँ २] कबीर :जीवन परिचय एव कृतीत्व । ३]जयसि :जीवन परिचय एव कृतीत्व ।	अक्तुंबर	16
4	ईकाई IV सगुण भक्ती धारा	१]सगुण भक्ती धारा काव्य कि विशेषताएँ । २]तुलसीदास :जीवन परिचय एव कृतीत्व । ३]सूरदास :जीवन परिचय एव कृतीत्व ।	नवम्बर /दिसंबर	16

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प्रश्नपत्र X B.A.III सत्र -V

Prof. Gavhane J.R.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I पारिभाषिक शब्दावली	दैनिक व्यवहार मे प्रयुक्त अंग्रेजी शब्दो के हिंदी पर्यायवाची रूप [परिशीष्ट मे हुए अ तथा ब विभाग के ५० शब्द]	अगस्त	16
2	ईकाई II सरकारी कार्यालयीन पत्रचार ।	१] कार्यालय ज्ञानप । २]परिपत्रक । ३] कार्यालय आदेश । ४]अनुस्मारक पत्र	सितम्बर	16
3	ईकाई III हिंदी भाषा और रोजगार के अवसर	१]रेडीओ मे रोजगार । २]विज्ञापण मे रोजगार । ३]अनुवाद मे रोजगार । ४]पत्रकारिता ने रोजगार । ५] फिल्म मे रोजगार ।	अक्तुंबर	16
4	ईकाई IV समाचार लेखन ।	१]महाविद्यालयीन समारोह का समाचार लेखन । २]सामाजिक समारोह का समाचार लेखन । ३]प्रकुतिक आपदाओ का समाचार लेखन । ४] दुर्घटनाओ का समाचर लेखन । सगुण भक्ती धारा	नवम्बर /दिसंबर	16

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प्रश्नपत्र XI B.A.III सत्र -V

Prof. Gavhane J.R.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	भाषा कि परिभाषाएँ,भाषा कि विशेषएँ,भाषा कि उत्पती एव तत संबध विविध वाद -दैवी उत्पती सिद्धांत ,म्नोबावाभिव्यजक सिद्धांत , धातू सिद्धांत,समन्वित सिद्धांत अनुकरण सिद्धांत ,श्रमपरिहार सिद्धांत।	अगस्त	16
2	ईकाई II I	भाषा परिवर्तनशीलता के कारण । भाषा के विविध रूप -बोली और परीनीष्टाभाषा । बोलीयो के बनाने कारण ,बोली और मे अंतर	सितम्बर	16
3	ईकाई III	हिंदी भाषा का उदभव और विकास । हिंदी का शब्दसमूह, हिंदी भाषा के विविध ,रूप- राष्ट्र ,राजभाषा ,संपर्क भाषा ।	अक्तुंबर	16
4	ईकाई IV	हिंदी कि विविध बोलियाँ -अवधी ,ब्रज ,खडीबोली ,भोजपुरी ,। लिपी विकास का सामान्य परिचय ,देवनागरी लीपी कि वैज्ञानीकता ।	नवम्बर /दिसंबर	16

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प्रश्नपत्र XII B.A.III सत्र -VI

Prof. Devkant D.G.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	चंद्रकंता का जीवन परिचय ,व्यक्तित्व ,कृतीत्व एव उपन्यासकार चंद्रकंता का सामान्य परिचय ।	जनवरी	16
2	ईकाई II	अंतिम साक्ष -कथावस्तू एव शीर्षक कि सार्थकता	फरवरी	16
3	ईकाई III	अंतिम साक्ष-पात्र एव चित्रित -चित्रण तथा संवाद	मार्च	16
4	ईकाई IV	अंतिम साक्ष-देशकाल तथा एव वातावरण,भाषा शैली ,उद्देश एव समस्याएँ ।	अप्रेल /मई	16

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प्रश्नपत्र XIII B.A.III सत्र -VI

Prof. Garhane J. A

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	महाकाव्य - स्वरूप भारतीय तत्व । प्रगीत -स्वरूप ,भेद । गजल -स्वरूप प्रमुख अंग ।	जनवरी	16
2	ईकाई II	एकांकी -स्वरूप एव तत्व । कहाणी -स्वएरूप एव तत्व । उपन्यास - स्वरूप एव तत्व ।	फरवरी	16
3	ईकाई III	रेखाचित्र -स्वरूप एव विशेषताँ । आत्मकथा -स्वरूप एव विशेषताँ । यात्रावृत्त --स्वरूप एव विशेषताँ ।	मार्च	16
4	ईकाई IV	आलोचन का स्वरूप । आलोचन के गुण । आलोचन के प्रकार ।	अप्रेल /मई	16

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प्रश्नपत्र XIV B.A.III सत्र -VI

Devkant D.G.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	रीतीकाल १]रीतीकाल का नामकरण । २]सामाजील एव राजनीतिक परीस्थीतीयाँ । ३]प्रतिनिधी कावियो का सामान्य परिचय । अ] केशवदास ब]बिहारी इ]भूषण ई]धनानद	जनवरी	16
2	ईकाई II	आधुनिक काल - १]प्रारंभिक हिंदी गद्य साहित्य का सामान्य का सामान्य परिचय २]आधुनिककालीन सामाजिक एव राजनीतिक परीस्थीतीयाँ । ३]युग प्रवतर्क साहित्यकार -अ]भारतेंदू हरिश्चंद्र आ] जयशंकर प्रसाद इ]मोहन राकेश	फरवरी	16
3	ईकाई III	आधुनिक गद्य विधाओ का विकास - १]हिदी उपन्या साहित्यउद्भ औरविकास।२]हिंदी उपन्यास उद्भव और विकास । ३]हिंदी यात्रा साहित्य उद्भव और विकास	मार्च	16
4	ईकाई IV	हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताएँ । १]छायावाद । २]प्रग्तीवाद । ३]समकालीन कविता ।	अप्रेल /मई	16

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प्रश्नपत्र XV B.A.III सत्र -VI

Prof. Gavhane S.A.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई । पारिभाषिक शब्दावली	दैनिक व्यवहार मे प्रयुक्त अंग्रेजी शब्द एव पद्नामो के हिंदी पर्यायवाची रूप [परिशीष्ट मे दिये हुये क तथा ड विभाग के शब्द एव पदनाम]	जनवरी	16
2	ईकाई ॥ ।संदर्भ स्रोत का सामान्य परिचय	१]इंस्ताग्राम २]फेसबुक ३]व्हॅटसअप ४]ट्विटर ५]ब्लॉग ।	फरवरी	16
3	ईकाई ॥। जनसंचार इलेक्ट्रॉनिक माध्यमोसामान्य परिचय	१]दुर्दषन २]इंटरनेट ३]दाक्यूतमेटरी ४]व्हिडीऔ कॉफ्रेस ५]यु ट्यूब	मार्च	16
4	ईकाई IV अनुवाद	१]अनुवाद स्वरूप और महत्त्व । २]अनुवाद कि उपयोगिता । ३]प्रकृती के आधार प्र अनुवाद के प्रकर । ४]अनुवाद के गुण ।	अप्रेल /मई	16

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प्रश्नपत्र XVI B.A.III सत्र -VI

Prof. Gaikwad J. A.

Module Number	Modal Name	Subject Topic	Month	Lecture
1	ईकाई I	भाषाविज्ञन कि परिभाषाएँ,भाषाविज्ञान के अध्ययन का महत्त्व , भाषाविज्ञान कि वैज्ञानिक्ता ।	जनवरी	16
2	ईकाई II	भाषाविज्ञन के प्रधान अंगो का परिचय -ध्वनि विज्ञान ,शब्द विज्ञान ,शब्द विज्ञान ,वाक्य विज्ञान,अर्थ विज्ञान ।	फरवरी	16
3	ईकाई III	भाषाविज्ञन का अन्य ज्ञान विज्ञानो से संबध । १] भाषाविज्ञन औरसाहित्य २] भाषाविज्ञन और व्याकरण । ३] भाषाविज्ञनऔर समाजविज्ञन ४] भाषाविज्ञन और मनोवि। विज्ञन५] भाषाविज्ञन और इतिहास६] भाषाविज्ञन औरभूगोल	मार्च	16
4	ईकाई IV अनुवाद	कारको के अर्थ और प्रयोग ,पदनाम ,विरामचिन्ह [केवल अल्पविराम ,निर्द्शक चिन्ह (डैश) अवतरणचिन्ह]मानक अरत्नी के नियम ।	अप्रेल /मई	16

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	Names of the Topic	Sub- topic	Month	Hour
इकाई I	१. भिशुक २.बालिका का परिचय ३.तेरी खोपडी के अंदर ४.बसंत आ गया	----------	अगस्त सितंबर	8
इकाई II	५.अजीब सी मुश्कील ६.पौलाद आदमी ७.बीस साल बाद ८.घर की याद	----------	अक्तूबर	8
इकाई III	९.हो गई है पीर १०.माँ जब खाना परोसती थी ११.एकलव्य १२.बेजगह	----------	नवंबर	8
इकाई IV	१३.नया बैक १४.सत्ता १५.स्त्री मुक्ती की मशाल हो १६.बाजार	----------	दिसंबर	8
	Semester I बी.ए. I		जनवरी	Total Lec-60

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Prof. Devkant D.G.

द्वितीय सत्र

इकाई I	१.जीवन और शिक्षण [निबंध] २.सूरदास [निबंध] ३.विज्ञापन युग [निबंध]	----------	फरवरी	8
इकाई II	४.भगत की गत [व्यंग्य] ५.फुटपट के कलाकार [व्यंग] ६.गोशाला चारा और सरपंच [व्यंग]		मार्च	8
इकाईIII	७.पंचलाईट [कहानी] ८.चीप की दावत {कहानी} ९.अकेली [कहानी]	----------	अप्रैल	8
इकाई	१०.संस्क्रार और भावना [एकाकी] ११.रजिया [रेखाचित्र] १२.किसान के घर से [यात्रा संवाद]	----------	मई	
	सत्र. II B.A.I		जून	4
				Total Lec-60

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Annual Teaching plan 2018-2019

Name of the Facility- Miss.Desai K.P

Name of the Department-Commerce

Month	Class and Paper No	Unit No and Title
June	Bcom I Paper I Micro Economics	Unit I: Demand and Consumer behaviour - Concept of demand. Indifference Curve Analysis – Meaning, indifference curve map, Characteristics, Marginal rate of substitution (MRS) - Consumer's equilibrium-Income effect, Substitution effect, Price effect. Application of indifference curve. Engle curve.
	Bcom I paper I Insurance	Unit I:Introduction to Insurance-1.1 Definition, characteristics and need of insurance. 1.2 Economic and commercial significance of insurance. Insurance as a social security tool. 1.3 Types of insurance in brief. Principles of insurance. Insurance contract and wagering contract.
	Bcom II Paper III macro Economics	Unit I:Introduction to Macro Economics- 1.1 Meaning, Nature and Scope 1.2 Significance of Macro Economics 1.3 Limitations of Macro Economics 1.4 Macro Economic Variables
	Bcom III Paper V	Unit I:Business Environment- 1.1 Concept 1.2 Components 1.3 Importance 1.4 Business environment and sustainable development
July	Bcom I Paper I Micro Economics	Unit II:Demand forecasting:- Meaning- Importance of demand forecasting in Business decision making. Methods of Demand Forecasting – Market Survey, Time series and Graphical

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		method.
	Bcom I paper I Insurance Bcom II Paper III macro Economics Bcom III Paper V	Unit II:Life Insurance- 1.1 Meaning and Nature of life insurance. Life insurance products, 1.2 whole life, endowment, term plans, pension and annuity plans , unit linked Insurance plans Unit II:National Income- 2.1 Meaning and concepts- GDP,GNP,NNP, Personal and Disposable income, Per capita Income, National income at current and constant prices. 2.2 Methods of computing National Income- Product, Income and Expenditure methods 2.3 Difficulties in computing National Income 2.4 Applications of National Income Data Unit II:Agricultural Development-2.1Present status of Indian Agriculture and Agricultural crisis 2.2 Agricultural Marketing-Problems, Agricultural price policy 2.3 Food security in India 2.4 National Commission on farmers- Agricultural Renewal Action Plan
August	Bcom I Paper I Micro Economics Bcom I paper I Insurance Bcom II Paper III macro Economics	Unit III:Production function- Concept of production function - fixed and variable inputs. – Law of variable proportions and Law of Returns to scale- Internal and External economies of scale. Isoquants- Concept, Marginal Rate of Technical Substitution (MRTS), Economic region of production, Optimal combination of resources, Expansion path. Unit III:Life Insurance Policy-1.1 Meaning, Procedure of taking life insurance policy-policy 1.2 conditions –settlement of claims. Unit III:Value of Money -3.1 Concept of Value of Money 3.2 Quantity Theory of Money-, Transaction Approach, Cash Balance Approach 3.3 Inflation-Causes of Inflation, Inflation and interest

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		rates, Social cost of Inflation, Remedies to control of inflation. 3.4 Index Number – Meaning, Construction of Simple and Weighted Index Numbers.
	Bcom III Paper V	Unit III:Industrial Development- 3.1 Industrial policy -1991 3.2 Concepts of Micro, Small and Medium Enterprises (MSMEs) 3.3 Progress of industrial sector in globalization era 3.4 Trade union movement – Problems and measures.
September	Bcom I Paper I Micro Economics	Unit IV:Cost of production and Revenue:- Cost of production – Money and Real cost, Private and Social cost, Opportunity cost. Short and long run cost curves. Modern approach of cost curves. Revenue – Total, Average and Marginal revenue - Revenue curves in perfect competition and imperfect competition.
	Bcom I paper I Insurance	Unit IV:Life Insurance Business in India- 1.1 Growth of life insurance business after privatization. Evaluation of performance of LIC of India and private companies. 1.2 Insurance Regulatory and Development Authority Act, 1999-structure. organizational set up and functions.
	Bcom II Paper III macro Economics	Unit IV:Output and Employment- 4.1 J.B. Say's Law of Market 4.2 Keynesian Theory of Employment 4.3 Consumption Function - Concept and Types, Factors influencing consumption function 4.4 Investment Function- Marginal Efficiency of Capital, Investment Multiplier
	Bcom III Paper V	Unit IV:Problems of Indian Economy-4.1 Features of Indian population 4.2 Unemployment and poverty – causes and remedies 4.3 Inequality of Income and wealth, Black Money - Causes and remedies 4.4 Problems of rural and urban

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		economy
October		Dipawali Holiday
November		University Exam
December	Bcom I Paper I Micro Economics	Unit I: Perfect competition-: Meaning -Equilibrium of firm in short run and long run. Equilibrium of industry in short run and long run. Measuring producer's surplus under perfect competition.
	Bcom I paper I Insurance	Unit I:Fire Insurance- 1.1 Meaning - Procedure of taking fire Insurance 1.2 policy - policy conditions- kinds of policies - cancellation and forfeiture of policy 1.3 Renewal of policy - settlement of claims.
	Bcom II Paper III macro Economics	Unit I:Trade Cycles -1.1 Meaning Features and Types 1.2 Phases of Trade Cycles 1.3 Theories of Trade Cycles – Hawtrey and Schumpeter 1.4 Control of Trade Cycles
	Bcom III Paper V	Unit I:Liberalization, Privatization and Globalization-1.1 Concepts 1.2 Implementation and impact on Indian Economy. 1.3 Composition and direction of foreign trade in the Globalization era 1.4 Balance of payments crisis
January	Bcom I Paper I Micro Economics	Unit II:Monopoly- : Meaning. Price determination under monopoly. Concept and types of price discrimination. Measurement of monopoly power.
	Bcom I paper I Insurance	Unit II:Marine Insurance- 1.1 Meaning - Procedure of taking marine insurance 1.2 policy - Difference between fire and marine Insurance - clauses of marine 1.3 insurance policy - marine losses and perils - Types of policies
	Bcom II Paper III macro	Unit II:Public Finance -2.1 Meaning, Nature and Scope, The Principle of Maximum Social Advantage 2.2 Public Revenue- Meaning, Tax

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	Economics Bcom III Paper V	Revenue-Direct and Indirect Taxes - Merits and Demerits, Concept of Goods and Service Tax (GST), Non-Tax Revenue Sources 2.3 Public Expenditure- Causes of growth and effects 2.4 Public Debt – Forms and Effects, Deficit Financing-Objectives and limitations. Unit II:Economic Planning and Service Sector-2.1 Economic planning – Broad objectives 2.2 NITI Aayog – Structure and functions 2.3 Planning process through NITI Aayog 2.4 Service Sector – Importance and progress of service sector in Indian economy.
February	Bcom I Paper I Micro Economics Bcom I paper I Insurance Bcom II Paper III macro Economics Bcom III Paper V	Unit III:Monopolistic competition and Oligopoly - Monopolistic competition – Characteristics-Equilibrium of firm in short run and long run. Oligopoly market- Characteristics. Price determination in Oligopoly market - Price war, Price leadership and kinky demand curve. Unit III:Miscellaneous Insurance (only nature & cover)-a. Personal Accident insurance b. Health insurance c. Motor Insuranced BurglaryInsurancee Liability Insurance d. Fidelity guarantee Insurance e. Cattle Insurance f. Crop Insurance Unit III:International Trade- 3.1 Concept of Trade, Internal and International Trade 3.2 Advantage and Disadvantage of International Trade, Ricardian Theory of International Trade, Terms of Trade – Meaning, Types and its influencing factors. 3.3 Balance of Payments – Causes of disequilibrium, Measures to correctdisequilibrium. 3.4 Concepts of Free Trade and Protective Trade Foreign Capital and Unit III:Multinational Corporations- 3.1 Need of foreign capital in India, 3.2 Policy of Government of India. 3.3 Multinational corporations- Definition, merits

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		and demerits. 3.4 Exchange rates and Indian Rupee
March	Bcom I Paper I Micro Economics	Unit IV: Factor Pricing Rent- Meaning - Ricardo's & Modern theory of rent Wage- Meaning -Money and Real wage. Wage differentials. Interest – Meaning. Liquidity preference theory of interest Profit – Meaning. Gross and Net profit – Risks – Bearing and Uncertainty theories of profit.
	Bcom I paper I Insurance	Unit IV: General Insurance Business in India -1.1 Growth of general insurance1.2 business after privatization . Evaluation of performance of public and1.3 private companies- Foreign Direct Investment (FDI) in insurance1.4 business- merits and demerits, current scenario - Bancassurance .
	Bcom II Paper III macro Economics	Unit IV:Rate of Exchange -4.1 Concept of Rate of Exchange 4.2 Types – Fixed, Flexible , Spot and Future rate of exchange 4.3 Purchasing Power Parity Theory
	Bcom III Paper V	Unit IV:International Institutions (Objectives and performance) -4.1 IMF 4.2 IBRD 4.3 WTO 3.3 SAARC
April		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

BalasahebDesaiSeniorFoundation

Smt.VijaydeviDesaiSeniorcollegeDaulatnagar

AnnualTeachingplan 2019-2020

NameoftheFacility-Miss.DesaiK.PNameoftheDepartment-Commerce

Month	Class and Paper No	Unit No and Title
July	Bcom I Paper I Micro Economics	Unit I: Demand and Consumer behaviour - Concept of demand. Indifference Curve Analysis – Meaning, indifference curve map, Characteristics, Marginal rate of substitution (MRS) - Consumer's equilibrium-Income effect, Substitution effect, Price effect. Application of indifference curve. Engle curve.
	Bcom I paper I Insurance	Unit I:Introduction to Insurance-1.1 Definition, characteristics and need of insurance. 1.2 Economic and commercial significance of insurance. Insurance as a social security tool. 1.3 Types of insurance in brief. Principles of insurance. Insurance contract and wagering contract.
	Bcom II Paper III macro Economics	Unit I:Introduction to Macro Economics- 1.1 Meaning, Nature and Scope 1.2 Significance of Macro Economics 1.3 Limitations of Macro Economics 1.4 Macro Economic Variables
	Bcom III Paper V	Unit I:Business Environment- 1.1 Concept 1.2 Components 1.3 Importance 1.4 Business environment and sustainable development

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan Dist.Satara

August	Bcom I Paper I Micro Economics	Unit II:Demand forecasting:- Meaning-Importance of demand forecasting in Business decision making. Methods of Demand Forecasting – Market Survey, Time series and Graphical method.
September	Bcom I paper I Insurance	Unit II:Life Insurance- 1.1 Meaning and Nature of life insurance. Life insurance products, 1.2 whole life, endowment, term plans, pension and annuity plans , unit linked Insurance plans
	Bcom II Paper III macro Economics	Unit II:National Income- 2.1 Meaning and concepts- GDP,GNP,NNP, Personal and Disposable income, Per capita Income, National income at current and constant prices. 2.2 Methods of computing National Income- Product, Income and Expenditure methods 2.3 Difficulties in computing National Income 2.4 Applications of National Income Data
	Bcom III Paper V	Unit II:Agricultural Development-2.1Present status of Indian Agriculture and Agricultural crisis 2.2 Agricultural Marketing-Problems, Agricultural price policy 2.3 Food security in India 2.4 National Commission on farmers- Agricultural Renewal Action Plan

VC Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

October	Bcom I Paper I Micro Economics	Unit III:Production function- Concept of production function - fixed and variable inputs. – Law of variable proportions and Law of Returns to scale- Internal and External economies of scale. Isoquants- Concept, Marginal Rate of Technical Substitution (MRTS), Economic region of production, Optimal combination of resources, Expansion path.
	Bcom I paper I Insurance	Unit III:Life Insurance Policy-1.1 Meaning, Procedure of taking life insurance policy-policy 1.2 conditions –settlement of claims.
	Bcom II Paper III macro Economics	Unit III:Value of Money -3.1 Concept of Value of Money 3.2 Quantity Theory of Money-, Transaction Approach, Cash Balance Approach 3.3 Inflation-Causes of Inflation, Inflation and interest rates, Social cost of Inflation, Remedies to control of inflation. 3.4 Index Number – Meaning, Construction of Simple and Weighted Index Numbers.
	Bcom III Paper V	Unit III:Industrial Development- 3.1 Industrial policy -1991 3.2 Concepts of Micro, Small and Medium Enterprises (MSMEs) 3.3 Progress of industrial sector in globalization era 3.4 Trade union movement – Problems and measures.

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Smt. Vijayadevi Desai Sr. College
Daulatnagar.Tal.Patan.Dist.Satara

Smt. V.D.Sr.College Daulatnagar(Marali)

November	Bcom I Paper I Micro Economics	Unit IV:Cost of production and Revenue:- Cost of production – Money and Real cost, Private and Social cost, Opportunity cost. Short and long run cost curves. Modern approach of cost curves. Revenue – Total, Average and Marginal revenue - Revenue curves in perfect competition and imperfect competition.
	Bcom I paper I Insurance	Unit IV:Life Insurance Business in India- 1.1 Growth of life insurance business after privatization. Evaluation of performance of LIC of India and private companies. 1.2 Insurance Regulatory and Development Authority Act, 1999-structure. organizational set up and functions.
	Bcom II Paper III macro Economics	Unit IV:Output and Employment- 4.1 J.B. Say's Law of Market 4.2 Keynesian Theory of Employment 4.3 Consumption Function - Concept and Types, Factors influencing consumption function 4.4 Investment Function- Marginal Efficiency of Capital, Investment Multiplier
	Bcom III Paper V	Unit IV:Problems of Indian Economy-4.1 Features of Indian population 4.2 Unemployment and poverty – causes and remedies 4.3 Inequality of Income and wealth, Black Money - Causes and remedies 4.4 Problems of rural and urban economy
December		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

January	Bcom I Paper I Micro Economics	Unit I: Perfect competition-: Meaning - Equilibrium of firm in short run and long run. Equilibrium of industry in short run and long run. Measuring producer's surplus under perfect competition.
	Bcom I paper I Insurance	Unit I:Fire Insurance- 1.1 Meaning - Procedure of taking fire Insurance 1.2 policy - policy conditions- kinds of policies - cancellation and forfeiture of policy 1.3 Renewal of policy - settlement of claims.
	Bcom II Paper III macro Economics	Unit I:Trade Cycles -1.1 Meaning Features and Types 1.2 Phases of Trade Cycles 1.3 Theories of Trade Cycles – Hawtrey and Schumpeter 1.4 Control of Trade Cycles
	Bcom III Paper V	Unit I:Liberalization, Privatization and Globalization-1.1 Concepts 1.2 Implementation and impact on Indian Economy. 1.3 Composition and direction of foreign trade in the Globalization era 1.4 Balance of payments crisis

I/C Principal
Smt. Vijayadevi Desai S... College
Daulatnagar,Tal.Patan,Dist.Satara

February	Bcom I Paper I Micro Economics	Unit II:Monopoly- : Meaning. Price determination under monopoly. Concept and types of price discrimination. Measurement of monopoly power.
	Bcom I paper I Insurance	Unit II:Marine Insurance- 1.1 Meaning - Procedure of taking marine insurance 1.2 policy - Difference between fire and marine Insurance - clauses of marine 1.3 insurance policy - marine losses and perils - Types of policies
	Bcom II Paper III macro Economics	Unit II:Public Finance -2.1 Meaning, Nature and Scope, The Principle of Maximum Social Advantage 2.2 Public Revenue- Meaning, Tax Revenue-Direct and Indirect Taxes - Merits and Demerits, Concept of Goods and Service Tax (GST), Non-Tax Revenue Sources 2.3 Public Expenditure- Causes of growth and effects 2.4 Public Debt – Forms and Effects, Deficit Financing- Objectives and limitations.
	Bcom III Paper V	Unit II:Economic Planning and Service Sector-2.1 Economic planning – Broad objectives 2.2 NITI Aayog – Structure and functions 2.3 Planning process through NITI Aayog 2.4 Service Sector – Importance and progress of service sector in Indian economy.

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Daulatnagar,Tal.Patan.Dist.Satara

March	Bcom I Paper I Micro Economics	Unit III:Monopolistic competition and Oligopoly - Monopolistic competition – Characteristics- Equilibrium of firm in short run and long run. Oligopoly market- Characteristics. Price determination in Oligopoly market - Price war, Price leadership and kinky demand curve.
	Bcom I paper I Insurance	Unit III:Miscellaneous Insurance (only nature & cover)-a. Personal Accident insurance b. Health insurance c. Motor Insuranced BurglaryInsurancee Liability Insurance d. Fidelity guarantee Insurance e. Cattle Insurance f. Crop Insurance
	Bcom II Paper III macro Economics	Unit III:International Trade- 3.1 Concept of Trade, Internal and International Trade 3.2 Advantage and Disadvantage of International Trade, Ricardian Theory of International Trade, Terms of Trade – Meaning, Types and its influencing factors. 3.3 Balance of Payments – Causes of disequilibrium, Measures to correctdisequilibrium. 3.4 Concepts of Free Trade and Protective Trade Foreign Capital and Unit
	Bcom III Paper V	III:Multinational Corporations- 3.1 Need of foreign capital in India, 3.2 Policy of Government of India. 3.3 Multinational corporations- Definition, merits and demerits. 3.4 Exchange rates and Indian Rupee

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

April	Bcom I Paper I Micro Economics	Unit IV: Factor Pricing Rent- Meaning - Ricardo's & Modern theory of rent Wage- Meaning -Money and Real wage. Wage differentials. Interest – Meaning. Liquidity preference theory of interest Profit – Meaning. Gross and Net profit – Risks – Bearing and Uncertainty theories of profit.
	Bcom I paper I Insurance	Unit IV: General Insurance Business in India -1.1 Growth of general insurance1.2 business after privatization . Evaluation of performance of public and1.3 private companies- Foreign Direct Investment (FDI) in insurance1.4 business- merits and demerits, current scenario - Bancassurance .
	Bcom II Paper III macro Economics	Unit IV:Rate of Exchange -4.1 Concept of Rate of Exchange 4.2 Types – Fixed, Flexible , Spot and Future rate of exchange 4.3 Purchasing Power Parity Theory
	Bcom III Paper V	Unit IV:International Institutions (Objectives and performance) -4.1 IMF 4.2 IBRD 4.3 WTO 3.3 SAARC
May		University Exam

I/C Principal
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Daulatnagar,Tal.Patan,Dist.Satara

BalasahebDesaiSeniorFoundation

Smt.VijaydeviDesaiSeniorcollegeDaulatnagar

AnnualTeachingplan 2020-2021

NameoftheFacility-Miss.DesaiK.PNameoftheDepartment-Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Paper I Micro Economics	Unit I: Demand and Consumer behaviour - Concept of demand. Indifference Curve Analysis – Meaning, indifference curve map, Characteristics, Marginal rate of substitution (MRS) - Consumer's equilibrium-Income effect, Substitution effect, Price effect. Application of indifference curve. Engle curve.
	Bcom I paper I Insurance	Unit I:Introduction to Insurance-1.1 Definition, characteristics and need of insurance. 1.2 Economic and commercial significance of insurance. Insurance as a social security tool. 1.3 Types of insurance in brief. Principles of insurance. Insurance contract and wagering contract.
	Bcom II Paper III macro Economics	Unit I:Introduction to Macro Economics- 1.1 Meaning, Nature and Scope 1.2 Significance of Macro Economics 1.3 Limitations of Macro Economics 1.4 Macro Economic Variables
	Bcom III Paper V	Unit I:Business Environment- 1.1 Concept 1.2 Components 1.3 Importance 1.4 Business environment and sustainable development

Smt. V.D.Sr. College Daulatnagar

September	Bcom I Paper I Micro Economics	Unit II:Demand forecasting:- Meaning-Importance of demand forecasting in Business decision making. Methods of Demand Forecasting – Market Survey, Time series and Graphical method.
	Bcom I paper I Insurance	Unit II:Life Insurance- 1.1 Meaning and Nature of life insurance. Life insurance products, 1.2 whole life, endowment, term plans, pension and annuity plans , unit linked Insurance plans
	Bcom II Paper III macro Economics	Unit II:National Income- 2.1 Meaning and concepts- GDP,GNP,NNP, Personal and Disposable income, Per capita Income, National income at current and constant prices. 2.2 Methods of computing National Income-Product, Income and Expenditure methods 2.3 Difficulties in computing National Income 2.4 Applications of National Income Data
	Bcom III Paper V	Unit II:Agricultural Development-2.1Present status of Indian Agriculture and Agricultural crisis 2.2 Agricultural Marketing-Problems, Agricultural price policy 2.3 Food security in India 2.4 National Commission on farmers- Agricultural Renewal Action Plan

octombar	Bcom I Paper I Micro Economics	Unit III:Production function- Concept of production function - fixed and variable inputs. – Law of variable proportions and Law of Returns to scale- Internal and External economies of scale. Isoquants- Concept, Marginal Rate of Technical Substitution (MRTS), Economic region of production, Optimal combination of resources, Expansion path.
	Bcom I paper I Insurance	Unit III:Life Insurance Policy-1.1 Meaning, Procedure of taking life insurance policy-policy 1.2 conditions –settlement of claims.
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november	Bcom I Paper I Micro Economics	Unit IV:Cost of production and Revenue:- Cost of production – Money and Real cost, Private and Social cost, Opportunity cost. Short and long run cost curves. Modern approach of cost curves. Revenue – Total, Average and Marginal revenue - Revenue curves in perfect competition and imperfect competition.
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	Bcom III Paper V	Unit IV:Problems of Indian Economy-4.1 Features of Indian population 4.2 Unemployment and poverty – causes and remedies 4.3 Inequality of Income and wealth, Black Money - Causes and remedies 4.4 Problems of rural and urban economy
december		University exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

january	Bcom I Paper I Micro Economics	Unit I: Perfect competition-: Meaning - Equilibrium of firm in short run and long run. Equilibrium of industry in short run and long run. Measuring producer's surplus under perfect competition.
	Bcom I paper I Insurance	Unit I:Fire Insurance- 1.1 Meaning - Procedure of taking fire Insurance 1.2 policy - policy conditions- kinds of policies - cancellation and forfeiture of policy 1.3 Renewal of policy - settlement of claims.
	Bcom II Paper III macro Economics	Unit I:Trade Cycles -1.1 Meaning Features and Types 1.2 Phases of Trade Cycles 1.3 Theories of Trade Cycles – Hawtrey and Schumpeter 1.4 Control of Trade Cycles
	Bcom III Paper V	Unit I:Liberalization, Privatization and Globalization-1.1 Concepts 1.2 Implementation and impact on Indian Economy. 1.3 Composition and direction of foreign trade in the Globalization era 1.4 Balance of payments crisis

feburary	Bcom I Paper I Micro Economics	Unit II:Monopoly- : Meaning. Price determination under monopoly. Concept and types of price discrimination. Measurement of monopoly power.
	Bcom I paper I Insurance	Unit II:Marine Insurance- 1.1 Meaning - Procedure of taking marine insurance 1.2 policy - Difference between fire and marine Insurance - clauses of marine 1.3 insurance policy - marine losses and perils - Types of policies
	Bcom II Paper III macro Economics	Unit II:Public Finance -2.1 Meaning, Nature and Scope, The Principle of Maximum Social Advantage 2.2 Public Revenue- Meaning, Tax Revenue-Direct and Indirect Taxes - Merits and Demerits, Concept of Goods and Service Tax (GST), Non-Tax Revenue Sources 2.3 Public Expenditure- Causes of growth and effects 2.4 Public Debt – Forms and Effects, Deficit Financing- Objectives and limitations.
	Bcom III Paper V	Unit II:Economic Planning and Service Sector-2.1 Economic planning – Broad objectives 2.2 NITI Aayog – Structure and functions 2.3 Planning process through NITI Aayog 2.4 Service Sector – Importance and progress of service sector in Indian economy.

march	Bcom I Paper I Micro Economics	Unit III:Monopolistic competition and Oligopoly - Monopolistic competition – Characteristics- Equilibrium of firm in short run and long run. Oligopoly market- Characteristics. Price determination in Oligopoly market - Price war, Price leadership and kinky demand curve.
	Bcom I paper I Insurance	Unit III:Miscellaneous Insurance (only nature & cover)-a. Personal Accident insurance b. Health insurance c. Motor Insuranced BurglaryInsurancee Liability Insurance d. Fidelity guarantee Insurance e. Cattle Insurance f. Crop Insurance
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	Bcom III Paper V	III:Multinational Corporations- 3.1 Need of foreign capital in India, 3.2 Policy of Government of India. 3.3 Multinational corporations- Definition, merits and demerits. 3.4 Exchange rates and Indian Rupee

april	Bcom I Paper I Micro Economics	Unit IV: Factor Pricing Rent- Meaning - Ricardo's & Modern theory of rent Wage- Meaning -Money and Real wage. Wage differentials. Interest – Meaning. Liquidity preference theory of interest Profit – Meaning. Gross and Net profit – Risks – Bearing and Uncertainty theories of profit.
	Bcom I paper I Insurance	Unit IV: General Insurance Business in India -1.1 Growth of general insurance1.2 business after privatization . Evaluation of performance of public and1.3 private companies- Foreign Direct Investment (FDI) in insurance1.4 business- merits and demerits, current scenario - Bancassurance .
	Bcom II Paper III macro Economics	Unit IV:Rate of Exchange -4.1 Concept of Rate of Exchange 4.2 Types – Fixed, Flexible , Spot and Future rate of exchange 4.3 Purchasing Power Parity Theory
	Bcom III Paper V	Unit IV:International Institutions (Objectives and performance) -4.1 IMF 4.2 IBRD 4.3 WTO 3.3 SAARC
may		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

BalasahebDesaiSeniorFoundation

Smt.VijaydeviDesaiSeniorcollegeDaulatnagar

AnnualTeachingplan2021-22

NameoftheFacility-Miss.DesaiK.PNameoftheDepartment-Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Paper I Micro Economics	Unit I: Demand and Consumer behaviour - Concept of demand. Indifference Curve Analysis – Meaning, indifference curve map, Characteristics, Marginal rate of substitution (MRS) - Consumer's equilibrium-Income effect, Substitution effect, Price effect. Application of indifference curve. Engle curve.
	Bcom I paper I Insurance	Unit I:Introduction to Insurance-1.1 Definition, characteristics and need of insurance. 1.2 Economic and commercial significance of insurance. Insurance as a social security tool. 1.3 Types of insurance in brief. Principles of insurance. Insurance contract and wagering contract.
	Bcom II Paper III macro Economics	Unit I:Introduction to Macro Economics- 1.1 Meaning, Nature and Scope 1.2 Significance of Macro Economics 1.3 Limitations of Macro Economics 1.4 Macro Economic Variables
	Bcom III Paper V	Unit I:Business Environment- 1.1 Concept 1.2 Components 1.3 Importance 1.4 Business environment and sustainable development

Smt.V.D.Sr.College Dauler

September	Bcom I Paper I Micro Economics	Unit II:Demand forecasting:- Meaning- Importance of demand forecasting in Business decision making. Methods of Demand Forecasting – Market Survey, Time series and Graphical method.
October	Bcom I paper I Insurance	Unit II:Life Insurance- 1.1 Meaning and Nature of life insurance. Life insurance products, 1.2 whole life, endowment, term plans, pension and annuity plans , unit linked Insurance plans
	Bcom II Paper III macro Economics	Unit II:National Income- 2.1 Meaning and concepts- GDP,GNP,NNP, Personal and Disposable income, Per capita Income, National income at current and constant prices. 2.2 Methods of computing National Income- Product, Income and Expenditure methods 2.3 Difficulties in computing National Income 2.4 Applications of National Income Data
	Bcom III Paper V	Unit II:Agricultural Development-2.1Present status of Indian Agriculture and Agricultural crisis 2.2 Agricultural Marketing-Problems, Agricultural price policy 2.3 Food security in India 2.4 National Commission on farmers- Agricultural Renewal Action Plan

Shri V.D. Sr. College (UP) Deuthee

October	Bcom I Paper I Micro Economics	Unit III:Production function- Concept of production function - fixed and variable inputs. – Law of variable proportions and Law of Returns to scale- Internal and External economies of scale. Isoquants- Concept, Marginal Rate of Technical Substitution (MRTS), Economic region of production, Optimal combination of resources, Expansion path.
	Bcom I paper I Insurance	Unit III:Life Insurance Policy-1.1 Meaning, Procedure of taking life insurance policy-policy 1.2 conditions –settlement of claims.
	Bcom II Paper III macro Economics	Unit III:Value of Money -3.1 Concept of Value of Money 3.2 Quantity Theory of Money-, Transaction Approach, Cash Balance Approach 3.3 Inflation-Causes of Inflation, Inflation and interest rates, Social cost of Inflation, Remedies to control of inflation. 3.4 Index Number – Meaning, Construction of Simple and Weighted Index Numbers.
	Bcom III Paper V	Unit III:Industrial Development- 3.1 Industrial policy -1991 3.2 Concepts of Micro, Small and Medium Enterprises (MSMEs) 3.3 Progress of industrial sector in globalization era 3.4 Trade union movement – Problems and measures.

November	Bcom I Paper I Micro Economics	Unit IV:Cost of production and Revenue:- Cost of production – Money and Real cost, Private and Social cost, Opportunity cost. Short and long run cost curves. Modern approach of cost curves. Revenue – Total, Average and Marginal revenue - Revenue curves in perfect competition and imperfect competition.
	Bcom I paper I Insurance	Unit IV:Life Insurance Business in India- 1.1 Growth of life insurance business after privatization. Evaluation of performance of LIC of India and private companies. 1.2 Insurance Regulatory and Development Authority Act, 1999-structure. organizational set up and functions.
	Bcom II Paper III macro Economics	Unit IV:Output and Employment- 4.1 J.B. Say's Law of Market 4.2 Keynesian Theory of Employment 4.3 Consumption Function - Concept and Types, Factors influencing consumption function 4.4 Investment Function- Marginal Efficiency of Capital, Investment Multiplier
	Bcom III Paper V	Unit IV:Problems of Indian Economy-4.1 Features of Indian population 4.2 Unemployment and poverty – causes and remedies 4.3 Inequality of Income and wealth, Black Money - Causes and remedies 4.4 Problems of rural and urban economy
December		University Exam

I/C Principal
Smt. Vijayadevi Degree College
Daulatnagar, Tal. Patan, Dist. Satara

January	Bcom I Paper I Micro Economics	Unit I: Perfect competition-: Meaning - Equilibrium of firm in short run and long run. Equilibrium of industry in short run and long run. Measuring producer's surplus under perfect competition.
	Bcom I paper I Insurance	Unit I:Fire Insurance- 1.1 Meaning - Procedure of taking fire Insurance 1.2 policy - policy conditions- kinds of policies - cancellation and forfeiture of policy 1.3 Renewal of policy - settlement of claims.
	Bcom II Paper III macro Economics	Unit I:Trade Cycles -1.1 Meaning Features and Types 1.2 Phases of Trade Cycles 1.3 Theories of Trade Cycles – Hawtrey and Schumpeter 1.4 Control of Trade Cycles
	Bcom III Paper V	Unit I:Liberalization, Privatization and Globalization-1.1 Concepts 1.2 Implementation and impact on Indian Economy. 1.3 Composition and direction of foreign trade in the Globalization era 1.4 Balance of payments crisis

February	Bcom I Paper I Micro Economics	Unit II:Monopoly- : Meaning. Price determination under monopoly. Concept and types of price discrimination. Measurement of monopoly power.
	Bcom I paper I Insurance	Unit II:Marine Insurance- 1.1 Meaning - Procedure of taking marine insurance 1.2 policy - Difference between fire and marine Insurance - clauses of marine 1.3 insurance policy - marine losses and perils - Types of policies
	Bcom II Paper III macro Economics	Unit II:Public Finance -2.1 Meaning, Nature and Scope, The Principle of Maximum Social Advantage 2.2 Public Revenue- Meaning, Tax Revenue-Direct and Indirect Taxes - Merits and Demerits, Concept of Goods and Service Tax (GST), Non-Tax Revenue Sources 2.3 Public Expenditure- Causes of growth and effects 2.4 Public Debt – Forms and Effects, Deficit Financing- Objectives and limitations.
	Bcom III Paper V	Unit II:Economic Planning and Service Sector-2.1 Economic planning – Broad objectives 2.2 NITI Aayog – Structure and functions 2.3 Planning process through NITI Aayog 2.4 Service Sector – Importance and progress of service sector in Indian economy.

March	Bcom I Paper I Micro Economics	Unit III:Monopolistic competition and Oligopoly - Monopolistic competition – Characteristics- Equilibrium of firm in short run and long run. Oligopoly market- Characteristics. Price determination in Oligopoly market - Price war, Price leadership and kinky demand curve.
	Bcom I paper I Insurance	Unit III:Miscellaneous Insurance (only nature & cover)-a. Personal Accident insurance b. Health insurance c. Motor Insuranced BurglaryInsurancee Liability Insurance d. Fidelity guarantee Insurance e. Cattle Insurance f. Crop Insurance
	Bcom II Paper III macro Economics	Unit III:International Trade- 3.1 Concept of Trade, Internal and International Trade 3.2 Advantage and Disadvantage of International Trade, Ricardian Theory of International Trade, Terms of Trade – Meaning, Types and its influencing factors. 3.3 Balance of Payments – Causes of disequilibrium, Measures to correctdisequilibrium. 3.4 Concepts of Free Trade and Protective Trade Foreign Capital and Unit III:Multinational Corporations- 3.1 Need of foreign capital in India, 3.2 Policy of Government of India. 3.3 Multinational corporations- Definition, merits and demerits. 3.4 Exchange rates and Indian Rupee
	Bcom III Paper V	

April	Bcom I Paper I Micro Economics	Unit IV: Factor Pricing Rent- Meaning - Ricardo's & Modern theory of rent Wage- Meaning -Money and Real wage. Wage differentials. Interest – Meaning. Liquidity preference theory of interest Profit – Meaning. Gross and Net profit – Risks – Bearing and Uncertainty theories of profit.
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May		University Exam

I/C Principal
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Balasaheb Desai Senior Foundation

Smt.Vijaydevi Desai Senior college Daulatnagar

Annual Teaching plan 2022-23

Name of the Facility- Miss.Desai K.P Name of the Department-Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Paper I Micro Economics	Unit I: Demand and Consumer behaviour - Concept of demand. Indifference Curve Analysis – Meaning, indifference curve map, Characteristics, Marginal rate of substitution (MRS) - Consumer's equilibrium-Income effect, Substitution effect, Price effect. Application of indifference curve. Engle curve.
	Bcom I paper I Insurance	Unit I:Introduction to Insurance-1.1 Definition, characteristics and need of insurance. 1.2 Economic and commercial significance of insurance. Insurance as a social security tool. 1.3 Types of insurance in brief. Principles of insurance. Insurance contract and wagering contract.
	Bcom II Paper III macro Economics	Unit I:Introduction to Macro Economics- 1.1 Meaning, Nature and Scope 1.2 Significance of Macro Economics 1.3 Limitations of Macro Economics 1.4 Macro Economic Variables
	Bcom III Paper V	Unit I:Business Environment- 1.1 Concept 1.2 Components 1.3 Importance 1.4 Business environment and sustainable development

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Daulatnagar,Tal.Patan,Dist.Satara

I/C Principal
Vijayadevi Desai Sr. College
Tal Patan,Dist.Satara

September	Bcom I Paper I Micro Economics	Unit II:Demand forecasting:- Meaning-Importance of demand forecasting in Business decision making. Methods of Demand Forecasting – Market Survey, Time series and Graphical method.
	Bcom I paper I Insurance	Unit II:Life Insurance- 1.1 Meaning and Nature of life insurance. Life insurance products, 1.2 whole life, endowment, term plans, pension and annuity plans , unit linked Insurance plans
	Bcom II Paper III macro Economics	Unit II:National Income- 2.1 Meaning and concepts- GDP,GNP,NNP, Personal and Disposable income, Per capita Income, National income at current and constant prices. 2.2 Methods of computing National Income-Product, Income and Expenditure methods 2.3 Difficulties in computing National Income 2.4 Applications of National Income Data
	Bcom III Paper V	Unit II:Agricultural Development-2.1Present status of Indian Agriculture and Agricultural crisis 2.2 Agricultural Marketing-Problems, Agricultural price policy 2.3 Food security in India 2.4 National Commission on farmers- Agricultural Renewal Action Plan

October	Bcom I Paper I Micro Economics	Unit III:Production function- Concept of production function - fixed and variable inputs. – Law of variable proportions and Law of Returns to scale- Internal and External economies of scale. Isoquants- Concept, Marginal Rate of Technical Substitution (MRTS), Economic region of production, Optimal combination of resources, Expansion path.
	Bcom I paper I Insurance	Unit III:Life Insurance Policy-1.1 Meaning, Procedure of taking life insurance policy-policy 1.2 conditions –settlement of claims.
	Bcom II Paper III macro Economics	Unit III:Value of Money -3.1 Concept of Value of Money 3.2 Quantity Theory of Money-, Transaction Approach, Cash Balance Approach 3.3 Inflation-Causes of Inflation, Inflation and interest rates, Social cost of Inflation, Remedies to control of inflation. 3.4 Index Number – Meaning, Construction of Simple and Weighted Index Numbers.
	Bcom III Paper V	Unit III:Industrial Development- 3.1 Industrial policy -1991 3.2 Concepts of Micro, Small and Medium Enterprises (MSMEs) 3.3 Progress of industrial sector in globalization era 3.4 Trade union movement – Problems and measures.

November	Bcom I Paper I Micro Economics	Unit IV:Cost of production and Revenue:- Cost of production – Money and Real cost, Private and Social cost, Opportunity cost. Short and long run cost curves. Modern approach of cost curves. Revenue – Total, Average and Marginal revenue - Revenue curves in perfect competition and imperfect competition.
	Bcom I paper I Insurance	Unit IV:Life Insurance Business in India- 1.1 Growth of life insurance business after privatization. Evaluation of performance of LIC of India and private companies. 1.2 Insurance Regulatory and Development Authority Act, 1999-structure. organizational set up and functions.
	Bcom II Paper III macro Economics	Unit IV:Output and Employment- 4.1 J.B. Say's Law of Market 4.2 Keynesian Theory of Employment 4.3 Consumption Function - Concept and Types, Factors influencing consumption function 4.4 Investment Function- Marginal Efficiency of Capital, Investment Multiplier
	Bcom III Paper V	Unit IV:Problems of Indian Economy-4.1 Features of Indian population 4.2 Unemployment and poverty – causes and remedies 4.3 Inequality of Income and wealth, Black Money - Causes and remedies 4.4 Problems of rural and urban economy
December		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

January	Bcom I Paper I Micro Economics	Unit I: Perfect competition-: Meaning - Equilibrium of firm in short run and long run. Equilibrium of industry in short run and long run. Measuring producer's surplus under perfect competition.
	Bcom I paper I Insurance	Unit I:Fire Insurance- 1.1 Meaning - Procedure of taking fire Insurance 1.2 policy - policy conditions- kinds of policies - cancellation and forfeiture of policy 1.3 Renewal of policy - settlement of claims.
	Bcom II Paper III macro Economics	Unit I:Trade Cycles -1.1 Meaning Features and Types 1.2 Phases of Trade Cycles 1.3 Theories of Trade Cycles – Hawtrey and Schumpeter 1.4 Control of Trade Cycles
	Bcom III Paper V	Unit I:Liberalization, Privatization and Globalization-1.1 Concepts 1.2 Implementation and impact on Indian Economy. 1.3 Composition and direction of foreign trade in the Globalization era 1.4 Balance of payments crisis

February	Bcom I Paper I Micro Economics	Unit II:Monopoly- : Meaning. Price determination under monopoly. Concept and types of price discrimination. Measurement of monopoly power.
	Bcom I paper I Insurance	Unit II:Marine Insurance- 1.1 Meaning - Procedure of taking marine insurance 1.2 policy - Difference between fire and marine Insurance - clauses of marine 1.3 insurance policy - marine losses and perils - Types of policies
	Bcom II Paper III macro Economics	Unit II:Public Finance -2.1 Meaning, Nature and Scope, The Principle of Maximum Social Advantage 2.2 Public Revenue- Meaning, Tax Revenue-Direct and Indirect Taxes - Merits and Demerits, Concept of Goods and Service Tax (GST), Non-Tax Revenue Sources 2.3 Public Expenditure- Causes of growth and effects 2.4 Public Debt – Forms and Effects, Deficit Financing- Objectives and limitations.
	Bcom III Paper V	Unit II:Economic Planning and Service Sector-2.1 Economic planning – Broad objectives 2.2 NITI Aayog – Structure and functions 2.3 Planning process through NITI Aayog 2.4 Service Sector – Importance and progress of service sector in Indian economy.

March	Bcom I Paper I Micro Economics	Unit III:Monopolistic competition and Oligopoly - Monopolistic competition – Characteristics- Equilibrium of firm in short run and long run. Oligopoly market- Characteristics. Price determination in Oligopoly market - Price war, Price leadership and kinky demand curve.
	Bcom I paper I Insurance	Unit III:Miscellaneous Insurance (only nature & cover)-a. Personal Accident insurance b. Health insurance c. Motor Insuranced BurglaryInsurancee Liability Insurance d. Fidelity guarantee Insurance e. Cattle Insurance f. Crop Insurance
	Bcom II Paper III macro Economics	Unit III:International Trade- 3.1 Concept of Trade, Internal and International Trade 3.2 Advantage and Disadvantage of International Trade, Ricardian Theory of International Trade, Terms of Trade – Meaning, Types and its influencing factors. 3.3 Balance of Payments – Causes of disequilibrium, Measures to correctdisequilibrium. 3.4 Concepts of Free Trade and Protective Trade Foreign Capital and
	Bcom III Paper V	Unit III:Multinational Corporations- 3.1 Need of foreign capital in India, 3.2 Policy of Government of India. 3.3 Multinational corporations- Definition, merits and demerits. 3.4 Exchange rates and Indian Rupee

April	Bcom I Paper I Micro Economics	Unit IV: Factor Pricing Rent- Meaning - Ricardo's & Modern theory of rent Wage- Meaning -Money and Real wage. Wage differentials. Interest – Meaning. Liquidity preference theory of interest Profit – Meaning. Gross and Net profit – Risks – Bearing and Uncertainty theories of profit.
	Bcom I paper I Insurance	Unit IV: General Insurance Business in India -1.1 Growth of general insurance1.2 business after privatization . Evaluation of performance of public and1.3 private companies- Foreign Direct Investment (FDI) in insurance1.4 business- merits and demerits, current scenario - Bancassurance .
	Bcom II Paper III macro Economics	Unit IV:Rate of Exchange -4.1 Concept of Rate of Exchange 4.2 Types – Fixed, Flexible , Spot and Future rate of exchange 4.3 Purchasing Power Parity Theory
	Bcom III Paper V	Unit IV:International Institutions (Objectives and performance) -4.1 IMF 4.2 IBRD 4.3 WTO 3.3 SAARC
May		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2018/2019

Name of the Facility- MrMathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
	Bcom II – Sem III Money And Financial System Paper - I	Unit 1 Introduction to Money 1)Evolution ,Meaning and Functions of Money 2) Meaning and Features of Blockchain Technology and Digital Currency 3) Approaches to The Money Supply, RBI's Measures 4) Constituents and Factors affecting on Money Supply

	Bcom III Sem V – Modern Management Practice Paper – I	Unit 1 Contribution to Modern Management Practice 1.1)Concepts of Modern Management 1.2)Contribution of Vijay Govindarajan : Three Box Solution and Reverse Innovation 1.3)Contribution of C. K. Pralhad : The Fortune at the Bottom of the Pyramid 1.4)Michael Porter : Competitive Advantage
September	Bcom I Sem 1 Paper I Financial Accounting	Unit 2 Partnership Firm 1)Amalgamation Of Partnership Firm
	Bcom II – Sem III Money And Financial System Paper - I	Unit 2 Introduction to Banking 2.1)Meaning, Evaluation and Function of Commercial Banks 2.2)Types and features of banks – Commercial , Co-Operative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3)Principles of Banking Business and its importance 2.4)Process of Credit

		Creation and Its limitations
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 2 Emotional and Social Intelligence in Management 2.1)Emotional Intelligence: Concept, Components, Importance of emotional intelligence in leadership, Advantages and Disadvantages of emotional intelligence, emotional intelligence skills 2.2)Social intelligence: Concept, Importance, Advantages and Disadvantages of Social intelligence, Models of emotional and social intelligence
October	Bcom I Sem 1 Paper I Financial Accounting	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom II – Sem III	Unit 3

Smt. V.D. Sr. College (Marali)

	Money And Financial System Paper - I	Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 3 Customer Relationship Management(CRM) And Supply Chain Management(SCM) 3.1)Customer Relationship Management (CRM); Concept, Importance, Elements, Process, e-CRM 3.2)Supply Chain Management (SCM); Concept, Importance, Components, Process, Benefits of SCM
November	Bcom I Sem 1 Paper I Financial Accounting	Unit 4 Professional Accounts 1)Preparation Of Recepit 2)Expenditure Account 3)Balance Sheet 4)Practioners And Professional Account

	Bcom II – Sem III Money And Financial System Paper - I	Unit 4 4 New Trends and Recent Issues in Indian Banking 4.1)Micro Finance Institutions – Evaluation, Functions and Importance 4.2)Types , Advantages and Disadvantages Of Bank mergers 4.3)Licensing and functioning of payment Banks Small Finance Banks 4.4)Meaning, Causes and Remedies for NPA, Prompt Correctives Action

	Bcom III Sem V – Modern Management Practice Paper – I	Unit 4 Lean Management and Talent Management 4.1)Lean Management Concept, Principles, Benefits and disadvantages, tools of lean Management, lean management best practices 4.2)Talent Management: Concept, Importance, Process, Components, benefits
December		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2018/2019

Name of the Facility-Mr.Mathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance

	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Total Quality Management(TQM) and Quality Standards 1.1)Concept, Principles, Elements of TQM, Benefits and disadvantages of TQM 1.2)Quality Standards: Benchmarking (concept and types) Six Sigma, (concepts and levels) ISO: 9000(Importance and elements)
February	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	Reserve Bank of India 2.1) Functions of RBI 2.2) Instruments of credit control of RBI 2.3) Main feature of monetary policy Since independence.
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Economic Planning and Service Sector 2.1) Economic planning – Broad objectives 2.2) NITI Aayog – Structure and functions 2.3) Planning process through

		NITI Aayog 2.4) Service Sector – Importance and progress of service sector in Indian economy
March	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	Financial Markets 3.1)Structure and Importance of Financial System 3.2)Features and Structure of Money Market in India, Role of RBI 3.3) Features and Structure of capital Market in India, Role of SEBI 3.4)Reforms in Indian Money Market and Capital Market
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Event and Performance Management 3.1)Event Management : Concept, Importance, Procedure, Types of event , benefits of event Managemet
April	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account

		2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	All India Financial Institutes and NBFCs 4.1)Administrative Structure, Functions and Role of NABARD and SIDBI 4.2) Administrative Structure, Functions and Role of NHB and EXIM Bank 4.3)Meaning, Features, Types and Growth of NBFCs 4.4)Mutual Fund – Meaning, Types and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Time and Tress Management 4.1)Time Management : Concept, Importance, Techniques 4.2)Stress Management :
May		University Exam

Smt. V.D. Sr. College Daulatnagar (Maraf)

Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt. V.D.Sr.College Daulatnagar(Maan)

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2019/2020

Name of the Facility- MrMathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
	Bcom II – Sem III Money And Financial System Paper - I	Unit 1 Introduction to Money 1)Evolution ,Meaning and Functions of Money 2) Meaning and Features of Blockchain Technology and Digital Currency 3) Approaches to The Money Supply, RBI's Measures 4) Constituents and Factors affecting on Money Supply

Smt. V.D. Sr. College Daulatnagar Marathi

	Bcom III Sem V – Modern Management Practice Paper – I	Unit 1 Contribution to Modern Management Practice 1.1)Concepts of Modern Management 1.2)Contribution of Vijay Govindarajan : Three Box Solution and Reverse Innovation 1.3)Contribution of C. K. Pralhad : The Fortune at the Bottom of the Pyramid 1.4)Michael Porter : Competitive Advantage
September	Bcom I Sem 1 Paper I Financial Accounting	Unit 2 Partnership Firm 1)Amalgamation Of Partnership Firm
	Bcom II – Sem III Money And Financial System Paper - I	Unit 2 Introduction to Banking 2.1)Meaning, Evaluation and Function of Commercial Banks 2.2)Types and features of banks – Commercial , Co-Operative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3)Principles of Banking Business and its importance 2.4)Process of Credit

		Creation and Its limitations
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 2 Emotional and Social Intelligence in Management 2.1)Emotional Intelligence: Concept, Components, Importance of emotional intelligence in leadership, Advantages and Disadvantages of emotional intelligence, emotional intelligence skills 2.2)Social intelligence: Concept, Importance, Advantages and Disadvantages of Social intelligence, Models of emotional and social intelligence
October	Bcom I Sem 1 Paper I Financial Accounting	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom II – Sem III	Unit 3

	Money And Financial System Paper - I	Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 3 Customer Relationship Management(CRM) And Supply Chain Management(SCM) 3.1)Customer Relationship Management (CRM); Concept, Importance, Elements, Process, e-CRM 3.2)Supply Chain Management (SCM); Concept, Importance, Components, Process, Benefits of SCM
November	Bcom I Sem 1 Paper I Financial Accounting	Unit 4 Professional Accounts 1)Preparation Of Recepit 2)Expenditure Account 3)Balance Sheet 4)Practioners And Professional Account

	Bcom II – Sem III Money And Financial System Paper - I	Unit 4 4 New Trends and Recent Issues in Indian Banking 4.1)Micro Finance Institutions – Evaluation, Functions and Importance 4.2)Types , Advantages and Disadvantages Of Bank mergers 4.3)Licensing and functioning of payment Banks Small Finance Banks 4.4)Meaning, Causes and Remedies for NPA, Prompt Correctives Action

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December		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.Patan, Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2019/2020

Name of the Facility-Mr.Mathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance

	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Total Quality Management(TQM) and Quality Standards 1.1)Concept, Principles, Elements of TQM, Benefits and disadvantages of TQM 1.2)Quality Standards: Benchmarking (concept and types) Six Sigma, (concepts and levels) ISO: 9000(Importance and elements)
February	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	Reserve Bank of India 2.1) Functions of RBI 2.2) Instruments of credit control of RBI 2.3) Main feature of monetary policy Since independence.
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Economic Planning and Service Sector 2.1) Economic planning – Broad objectives 2.2) NITI Aayog – Structure and functions 2.3) Planning process through

		NITI Aayog 2.4) Service Sector – Importance and progress of service sector in Indian economy
March	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	Financial Markets 3.1)Structure and Importance of Financial System 3.2)Features and Structure of Money Market in India, Role of RBI 3.3) Features and Structure of capital Market in India, Role of SEBI 3.4)Reforms in Indian Money Market and Capital Market
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Event and Performance Management 3.1)Event Management : Concept, Importance, Procedure, Types of event , benefits of event Managemet
April	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account

		2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	All India Financial Institutes and NBFCs 4.1)Administrative Structure, Functions and Role of NABARD and SIDBI 4.2) Administrative Structure, Functions and Role of NHB and EXIM Bank 4.3)Meaning, Features, Types and Growth of NBFCs 4.4)Mutual Fund – Meaning, Types and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Time and Tress Management 4.1)Time Management : Concept, Importance, Techniques 4.2)Stress Management :
May		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2018/2019

Name of the Facility- MrMathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
	Bcom II – Sem III Money And Financial System Paper - I	Unit 1 Introduction to Money 1)Evolution ,Meaning and Functions of Money 2) Meaning and Features of Blockchain Technology and Digital Currency 3) Approaches to The Money Supply, RBI's Measures 4) Constituents and Factors affecting on Money Supply

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2020/2021

Name of the Facility- MrMathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
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Smt. V.D. Sr. College Daulatnagar

		Supply
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 1 Contribution to Modern Management Practice 1.1)Concepts of Modern Management 1.2)Contribution of Vijay Govindarajan : Three Box Solution and Reverse Innovation 1.3)Contribution of C. K. Pralhad : The Fortune at the Bottom of the Pyramid 1.4)Michael Porter : Competitive Advantage
September	Bcom I Sem 1 Paper I Financial Accounting	Unit 2 Partnership Firm 1)Amalgamation Of Partnership Firm
	Bcom II – Sem III Money And Financial System Paper - I	Unit 2 Introduction to Banking 2.1)Meaning, Evaluation and Function of Commercial Banks 2.2)Types and features of banks – Commercial , Co-Operative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3)Principles of Banking Business and its

Smt. V.D.Sr.College (Autonomous) Daulatnagar

		importance 2.4)Process of Credit Creation and Its limitations
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 2 Emotional and Social Intelligence in Management 2.1)Emotional Intelligence: Concept, Components, Importance of emotional intelligence in leadership, Advantages and Disadvantages of emotional intelligence, emotional intelligence skills 2.2)Social intelligence: Concept, Importance, Advantages and Disadvantages of Social intelligence, Models of emotional and social intelligence
October	Bcom I Sem 1 Paper I Financial Accounting	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of

		Banking Business
	Bcom II – Sem III Money And Financial System Paper - I	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 3 Customer Relationship Management(CRM) And Supply Chain Management(SCM) 3.1)Customer Relationship Management (CRM); Concept, Importance, Elements, Process, e-CRM 3.2)Supply Chain Management (SCM); Concept, Importance, Components, Process, Benefits of SCM
November	Bcom I Sem 1 Paper I Financial Accounting	Unit 4 Professional Accounts 1)Preparation Of Recepit 2)Expenditure Account

		3)Balance Sheet 4)Practioners And Professional Account
	Bcom II – Sem III Money And Financial System Paper - I	Unit 4 4 New Trends and Recent Issues in Indian Banking 4.1)Micro Finance Institutions – Evaluation, Functions and Importance 4.2)Types , Advantages and Disadvantages Of Bank mergers 4.3)Licensing and functioning of payment Banks Small Finance Banks 4.4)Meaning, Causes and Remedies for NPA, Prompt Correctives Action

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December		Univercity Exam

Smt. V.D. Sr. College (Main) Daulatnagar

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2020/2021

Name of the Facility-Mr.Mathane S.J

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance

S.N.V.D. Sr. College Dausa (Rajasthan)

	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Total Quality Management(TQM) and Quality Standards 1.1)Concept, Principles, Elements of TQM, Benefits and disadvantages of TQM 1.2)Quality Standards: Benchmarking (concept and types) Six Sigma, (concepts and levels) ISO: 9000(Importance and elements)
February	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	Reserve Bank of India 2.1) Functions of RBI 2.2) Instruments of credit control of RBI 2.3) Main feature of monetary policy Since independence.
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Economic Planning and Service Sector 2.1) Economic planning – Broad objectives 2.2) NITI Aayog – Structure and functions 2.3) Planning process through

Smt. V.D.Sr.College Dadenagar(Maral)

		NITI Aayog 2.4) Service Sector – Importance and progress of service sector in Indian economy
March	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	Financial Markets 3.1)Structure and Importance of Financial System 3.2)Features and Structure of Money Market in India, Role of RBI 3.3) Features and Structure of capital Market in India, Role of SEBI 3.4)Reforms in Indian Money Market and Capital Market
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Event and Performance Management 3.1)Event Management : Concept, Importance, Procedure, Types of event , benefits of event Managemet
April	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account

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	B.Com – 2 Sem - 4 Money And Financial System Paper - I	All India Financial Institutes and NBFCs 4.1)Administrative Structure, Functions and Role of NABARD and SIDBI 4.2) Administrative Structure, Functions and Role of NHB and EXIM Bank 4.3)Meaning, Features, Types and Growth of NBFCs 4.4)Mutual Fund – Meaning, Types and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Time and Tress Management 4.1)Time Management : Concept, Importance, Techniques 4.2)Stress Management :
May		Univercity Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt.V.D.Sr.College Daulatnagar

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2021/2022

Name of the Facility- miss Shewale K.N

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
	Bcom II – Sem III Money And Financial System Paper - I	Unit 1 Introduction to Money 1)Evolution ,Meaning and Functions of Money 2) Meaning and Features of Blockchain Technology and Digital Currency 3) Approaches to The Money Supply, RBI's Measures 4) Constituents and Factors affecting on Money Supply
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 1 Contribution to Modern Management Practice 1.1)Concepts of Modern Management 1.2)Contribution of Vijay Govindarajan : Three Box Solution and Reverse Innovation 1.3)Contribution of C. K.

		Pralhad : The Fortune at the Bottom of the Pyramid 1.4)Michael Porter : Competitive Advantage
September	Bcom I Sem 1 Paper I Financial Accounting	Unit 2 Partnership Firm 1)Amalgamation Of Partnership Firm
	Bcom II – Sem III Money And Financial System Paper - I	Unit 2 Introduction to Banking 2.1)Meaning, Evaluation and Function of Commercial Banks 2.2)Types and features of banks – Commercial , Co-Operative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3)Principles of Banking Business and its importance 2.4)Process of Credit Creation and Its limitations
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 2 Emotional and Social Intelligence in Management 2.1)Emotional Intelligence: Concept, Components, Importance of emotional intelligence in leadership, Advantages and Disadvantages of emotional intelligence, emotional intelligence skills 2.2)Social intelligence: Concept, Importance, Advantages and Disadvantages of Social intelligence, Models of emotional and social intelligence
October	Bcom I Sem 1 Paper I Financial Accounting	Unit 3 Banking Business and Practices 3.1)Meaning, Types and

M.V.D.Sr.College Deulgaonraja

		Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom II – Sem III Money And Financial System Paper - I	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 3 Customer Relationship Management(CRM) And Supply Chain Management(SCM) 3.1)Customer Relationship Management (CRM); Concept, Importance, Elements, Process, e-CRM 3.2)Supply Chain Management (SCM); Concept, Importance, Components, Process, Benefits of SCM
November	Bcom I Sem 1 Paper I Financial Accounting	Unit 4 Professional Accounts 1)Preparation Of Recepit 2)Expenditure Account 3)Balance Sheet 4)Practioners And Professional Account
	Bcom II – Sem III Money And Financial System Paper - I	Unit 4 4 New Trends and Recent Issues in Indian Banking 4.1)Micro Finance Institutions – Evaluation, Functions and Importance

		4.2)Types , Advantages and Disadvantages Of Bank mergers 4.3)Licensing and functioning of payment Banks Small Finance Banks 4.4)Meaning, Causes and Remedies for NPA, Prompt Correctives Action
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 4 Lean Management and Talent Management 4.1)Lean Management Concept, Principles, Benefits and disadvantages, tools of lean Management, lean management best practices 4.2)Talent Management: Concept, Importance, Process, Components, benefits
December		University Exam

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2021/2022

Name of the Facility- miss Shewale K.N

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Total Quality Management(TQM) and Quality Standards 1.1)Concept, Principles, Elements of TQM, Benefits and disadvantages of TQM 1.2)Quality Standards: Benchmarking (concept and types) Six Sigma, (concepts and levels) ISO:

Smt. V.D.Sr.College (Nanded) Daulatnagar(Nanded)

		9000(Importance and elements)
February	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	Reserve Bank of India 2.1) Functions of RBI 2.2) Instruments of credit control of RBI 2.3) Main feature of monetary policy Since independence.
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Economic Planning and Service Sector 2.1) Economic planning – Broad objectives 2.2) NITI Aayog – Structure and functions 2.3) Planning process through NITI Aayog 2.4) Service Sector – Importance and progress of service sector in Indian economy
March	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	Financial Markets 3.1)Structure and Importance of Financial System 3.2)Features and Structure of Money Market in India, Role of RBI 3.3) Features and Structure of capital Market in India, Role of SEBI 3.4)Reforms in Indian Money Market and Capital Market
	B.Com –3 Sem - 6 Modern Management Practice	Event and Performance Management 3.1)Event

	Paper- II	Management : Concept, Importance, Procedure, Types of event , benefits of event Managemet
April	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	All India Financial Institutes and NBFCs 4.1)Administrative Structure, Functions and Role of NABARD and SIDBI 4.2) Administrative Structure, Functions and Role of NHB and EXIM Bank 4.3)Meaning, Features, Types and Growth of NBFCs 4.4)Mutual Fund – Meaning, Types and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Time and Tress Management 4.1)Time Management : Concept, Importance, Techniques 4.2)Stress Management :
May		University Exam

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Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2022/2023

Name of the Facility- miss Patil M.M

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
August	Bcom I Sem 1 Paper I Financial Accounting	Unit 1. Basic accounting 1)Concepts and Convention 2)Accounting process 3)Accounting Sandards-Need & Procedure, Concept of IFRS
	Bcom II – Sem III Money And Financial System Paper - I	Unit 1 Introduction to Money 1)Evolution ,Meaning and Functions of Money 2) Meaning and Features of Blockchain Technology and Digital Currency 3) Approaches to The Money Supply, RBI's Measures 4) Constituents and Factors affecting on Money Supply
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 1 Contribution to Modern Management Practice 1.1)Concepts of Modern Management 1.2)Contribution of Vijay Govindarajan : Three Box Solution and Reverse Innovation 1.3)Contribution of C. K. Pralhad : The Fortune at the Bottom of the Pyramid

		1.4)Michael Porter's Competitive Advantage
September	Bcom I Sem 1 Paper I Financial Accounting	Unit 2 Partnership Firm 1)Amalgamation Of Partnership Firm
	Bcom II – Sem III Money And Financial System Paper - I	Unit 2 Introduction to Banking 2.1)Meaning, Evaluation and Function of Commercial Banks 2.2)Types and features of banks – Commercial , Co-Operative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3)Principles of Banking Business and its importance 2.4)Process of Credit Creation and Its limitations
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 2 Emotional and Social Intelligence in Management 2.1)Emotional Intelligence: Concept, Components, Importance of emotional intelligence in leadership, Advantages and Disadvantages of emotional intelligence, emotional intelligence skills 2.2)Social intelligence: Concept, Importance, Advantages and Disadvantages of Social intelligence, Models of emotional and social intelligence
October	Bcom I Sem 1 Paper I Financial Accounting	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks

		3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom II – Sem III Money And Financial System Paper - I	Unit 3 Banking Business and Practices 3.1)Meaning, Types and Features of Deposits Products of Banks 3.2) Meaning, Types and Features of Loan Product of Banks 3.3)Sources of Funds and Income for Banks 3.4)Changing Nature of Banking Business
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 3 Customer Relationship Management(CRM) And Supply Chain Management(SCM) 3.1)Customer Relationship Management (CRM); Concept, Importance, Elements, Process, e-CRM 3.2)Supply Chain Management (SCM); Concept, Importance, Components, Process, Benefits of SCM
November	Bcom I Sem 1 Paper I Financial Accounting	Unit 4 Professional Accounts 1)Preparation Of Recepit 2)Expenditure Account 3)Balance Sheet 4)Practioners And Professional Account
	Bcom II – Sem III Money And Financial System Paper - I	Unit 4 4 New Trends and Recent Issues in Indian Banking 4.1)Micro Finance Institutions – Evaluation, Functions and Importance 4.2)Types , Advantages and Disadvantages Of Bank

		mergers 4.3)Licensing and functioning of payment Banks Small Finance Banks 4.4)Meaning, Causes and Remedies for NPA, Prompt Correctives Action
	Bcom III Sem V – Modern Management Practice Paper – I	Unit 4 Lean Management and Talent Management 4.1)Lean Management Concept, Principles, Benefits and disadvantages, tools of lean Management, lean management best practices 4.2)Talent Management: Concept, Importance, Process, Components, benefits
December		Univercity Exam

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Daulatnagar,Tal.Patan,Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2022/2023

Name of the Facility- miss Patil M.M

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance

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Smt.Vijayadevi Desai Senior College Daulatnagar

Tal.-Patan Dist.- Satara

Teaching Planing 2022/2023

Name of the Facility- miss Patil M.M

Name of the -Department- Commerce

Month	Class and Paper No	Unit No and Title
January	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Single entry 1)Single Entry System – Conversion Method 1) Conversion of Partnership Firm into a Limited Company-Accounting in the books of Partnership Firm Only
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	E- Banking Services 1.1)Meaning and Features of E-Banking, Various Internet Banking Services 1.2)Credit and Debit card: Features, importance & precaution 1.3)NEFT, RTGS, IMPS &Cheque Truncation System 1.4)Mobile Banking – Features, different Mobile Apps and Importance

	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Total Quality Management(TQM) and Quality Standards 1.1)Concept, Principles, Elements of TQM, Benefits and disadvantages of TQM 1.2)Quality Standards: Benchmarking (concept and types) Six Sigma, (concepts and levels) ISO: 9000(Importance and elements)
February	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts-Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - II	Reserve Bank of India 2.1) Functions of RBI 2.2) Instruments of credit control of RBI 2.3) Main feature of monetary policy Since independence.
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Economic Planning and Service Sector 2.1) Economic planning – Broad objectives 2.2) NITI Aayog – Structure and functions 2.3) Planning process through

		NITI Aayog 2.4) Service Sector – Importance and progress of service sector in Indian economy
March	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account 2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	Financial Markets 3.1)Structure and Importance of Financial System 3.2)Features and Structure of Money Market in India, Role of RBI 3.3) Features and Structure of capital Market in India, Role of SEBI 3.4)Reforms in Indian Money Market and Capital Market
	B.Com – 3 Sem - 6 Modern Management Practice Paper- II	Event and Performance Management 3.1)Event Management : Concept, Importance, Procedure, Types of event , benefits of event Managemet
April	B.Com – 1 Sem - 2 Financial Accounting Paper -II	Branch Account 1)Branch Accounts- Dependent Branch – Preparation of Branch Account

		2)Branch Trading and Profit and Loss Account and Stock and Debtors Method
	B.Com – 2 Sem - 4 Money And Financial System Paper - I	All India Financial Institutes and NBFCs 4.1)Administrative Structure, Functions and Role of NABARD and SIDBI 4.2)-Administrative Structure, Functions and Role of NHB and EXIM Bank 4.3)Meaning, Features, Types and Growth of NBFCs 4.4)Mutual Fund – Meaning, Types and Importance
	B.Com –3 Sem - 6 Modern Management Practice Paper- II	Time and Tress Management 4.1)Time Management : Concept, Importance, Techniques 4.2)Stress Management :
May		Univercity Exam

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Daulatnagar.Tal.Patan.Dist.Satara

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal-Patan Dist- Satara

Annual Teaching Plan 2018- 19

Name of the Faculty- Miss. Patil.T.A Name of Department- Commerce

Month	Class and Paper No	Unit No and Title
August	B.com 1 Paper I Financial Accounting	Unit 1-Introduction to Accounting 1.Basic Accounting Concept & Convention 2. Accounting Process 3. Accounting Needs & procedure
	B.Com II Paper III Money and financial system	Unit 1- Unit 1- Evoluation 1.Evoluation –meaning, function of money 2.Blockchein technology 3. Approaches to the measurement of money supply , RBI measurement of money supply 4. Factors affecting money supply
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 1- Entrepreneur 1. Evaluation , Meaning and definition function 2. qualities of successful entrepreneur 3. Types of entrepreneur, obstacles 4. Challenges before existing entrepreneur in modern era.
	B.com III Paper V Advanced Accountancy-I	Unit 1- Bank Final Accounts Vertical Format Only

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Month	Class and Paper No	Unit No and Title
September	B.com 1 Paper I Financial Accounting	Unit 2- Amalgamation of Partnership firm 1.Entries in the books of old Firms 2. Revaluation of Assets and Liabilities 3. Transfer of Assets and Liabilities To New Firms & Any Assets or Liability not taken over by New Firm 4.Entries in the books of New Firms
October	B.Com II Paper III Money and Financial Accounting	Unit 2- Unit 2- Financial system 1. structure and importance of Financial system 2. features and structure of money market in india 3. features and structure of Capital market in india 4. Important Reforms in Indian money and capital market
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 2- entrepreneurship and entrepreneurship development 1. Concept, Definition, Importance ,theories 2. entrepreneurship development- Concept and Process . Introduction , Function and Performance of EDI, MCED ,DIC
	B.com III Paper V Advanced Accountancy-I	Unit 2-A. Farm Accounting B. Hire purchase system 1. Crop Account ,Poultry Account Dairy Account 2. Excluding Hire purchase Trading Account

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal.-Patan, Dist.Satara

Month	Class and Paper No	Unit No and Title
November	B.com 1 Paper I Financial Accounting	Unit3- Consignment Accounts 1. Important term and accounts 2. In the books of Consignor & Consignee
	B.Com II Paper III Money and Financial System	Unit3- Unit3-Introduction to Banking 1. Meaning and function of Commercial banks 2. Types and features of banks- commercial, co-operative , public and private ,foreign 3. payment banks, small finance banks 4. process of credit creation and limitation
	B.Com II Paper III Fundamental of Entrepreneurship	Unit3- Micro, Small and Medium Enterprises 1. Definition , importance, Problem of MSME and Remedies 2. Government Policy and Support 3. Steps Involved in formation of small enterprises
	B.com III Paper V Advanced Accountancy-	Unit 3- Insurance Claim 1. Loss of Stock 2. Loss of Profit
December	B.com 1 Paper I Financial Accounting	Unit 4. Accounts of Professionals 1.Preparation of Receipt andExpenditure Account 2. Balance sheet of Medical Practitioner & professional Accounts Accounts of Professionals
	B.Com II Paper III Money and Financial System	Unit 4- Banking business and practices 1. Meaning , types, and features of banks deposits 2. Meaning , types, and features of banks loans 3. sources of funds and income for banks 4. changing nature of banking business

I/C Principal
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Daulatnagar.Tal.Patan.Dist.Satara

	B.Com II Paper III Fundamental of Entrepreneurship	Unit 4 - Recent Trends and Concept in Entrepreneurship 1. Recent Trends- Start up ,Skill India, Make in India , Incubation centre 2. Concepts and Importance – Socioprenuer ,Edupreneur, Ecoprenur, Netoprenurer, Intraprenur
	B.com III Paper V Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally Part -1 1. Introduction to GST On Goods 2. Introduction Indirect Taxation prior 3. GST Implementation in India 4.Understanding GST Taxation system

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan.Dist.Satara

Month	Class and Paper No	Unit No and Title
February	B.com 1 Paper II Financial Accounting	Unit 1-Single Entry System 1. Conversion Method Only
	B.Com II Paper IV Money and Financial System	Unit 1- E-Banking services 1. meaning and features of E-Banking, various internet banking services 2. credit and debit card – feactures, importance& precautions 3. NEFT,RTGS,IMPS & Cheque Trunction system 4. Mobile banking –features ,different Mobile apps ,importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 1-Family Business 1. Meaning, Types , Advantage Disadvantages 2. Challenges before family Business 3. Succession Planning , Making family Business more effective
	B.com III Paper VI Advanced Accountancy-I	Unit 1-Elements of Cost 1. Material , Labour & Overheads 2.Preparation of Cost Sheet Quotations

Smt. V.D.S. College Daulatnagar (Marali)

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Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Smt.V.D.Sr.College Daulatnagar(Maralf)

March	B.com 1 Paper II Financial Accounting	Unit 2-Conversion of partnership firm into a limited company
	B.Com II Paper IV Money and Financial System	Unit2- Unit2- Reserve bank of india 1. organisational structure and function of RBI 2. Meaning and objective Monetary policy 3. Instruments of monetary policy 4. monetary policy committee, issue of RBI Autonomy & section -7 of RBI Act 1934
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 2- Service and Agro Entrepreneurship 1. Service Entrepreneurship – Meaning Concept, Role, Opportunities in service sector 2. Agro Entrepreneurship- Meaning, Concepts and Importance , opportunities in agro sector , Challenges
	B.com III Paper VI Advanced Accountancy-I	Unit 2- Financial Statement Analysis 1. Meaning , Types, Limitations and Need Techniques, Financial Statement 2.Ratio Analysis-Meaning, Advantages Disadvantages, classification of ratio

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Palan,Dist.Satara

Month	Class and paper No	Unit No and Title
April	B.com 1 Paper II Financial Accounting	Unit3- Branch Accounts 1.Dependent Branch – Preparation Of Branch Accounts 2. Branch Trading and profit and loss account 3. Stock & Debtors Method
	B.Com II Paper IV Money and Financial System	Unit 3- Unit 3-Financial market s 1. structure and importance of financial system 2. features and structure of money market in india ,role of RBI 3. . features and structure of Capital market in india ,role of RBI 4. Reforms in Indian money market and capital market
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 3- Business Plan and Project Report 1. Meaning, Concepts, Key Elements of business plan, 2. Meaning, Concepts , Classification of Project 3. Reason for Failure of Project
	B.com III Paper VI Advanced Accountancy-I	Unit3- Cash Flow Analysis 1.Meaning , classification of cash flow 2. Cash and Cash Equivalents, Extra ordinary items 3.preparation of Cash Flow statement

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar, Tal. Patan, Dist. Satara

Month	Class and paper No	Unit No and Title
MAY	B.com 1 Paper II Financial Accounting	Unit 4- Computerized Accounting System 1. Introduction to Computerized Accounting 2. Accounting Software Tally 3. Preparation of Vouchers, Feeding of Data and Generating of Various Reports
	B.Com II Paper IV Money and Financial System	Unit 4- India financial instititues and NBFC s 1. Administraction structure, functions and Role of NABARD and SIDBI 2. . Administraction structure, functions and Role of NHB and EXIM bank 3. meaning ,feactures,types and growth of NBFC 4. Mutual fund –meaning ,types, importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 4- Women Entrepreneurship and Successful Entrepreneurs 1. Women Entrepreneurship- Concept Causes of Limited Growth of Women Entrepreneurship in India 2.Successful Entrepreneurship- Male 3.Successful Entrepreneurship Female
	B.com III Paper VI Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally part –II 1. Introduction to GST on services, Existing Registration 2. Supply on Goods and Services- Scope, Place, Time, Value of supply 3.Accounting of Return of Goods

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Smt. Vijayadevi Desai Sr. College

Balasaheb Desai Foundation Sanchalit

Smt.Vijayadevi Desai Senior College Daulatnagar

Tal-Patan Dist- Satara

Annual Teaching Plan 2019-2020

Name of the Faculty- Miss. Patil.T.A Name of Department- Commerce

Month	Class and Paper No	Unit No and Title
August	B.com 1 Paper I Financial Accounting	Unit 1-Introduction to Accounting 1.Basic Accounting Concept & Convention 2. Accounting Process 3. Accounting Needs & procedure
	B.Com II Paper III Money and financial system	Unit 1- Unit 1- Evoluation 1.Evoluation –meaning, function of money 2.Blockchein technology 3. Approaches to the measurement of money supply , RBI measurement of money supply 4. Factors affecting money supply Unit 1- Entrepreneur
	B.Com II Paper III Fundamental of Entrepreneurship	1. Evaluation , Meaning and definition function 2. qualities of successful entrepreneur 3. Types of entrepreneur, obstacles 4. Challenges before existing entrepreneur in modern era.
	B.com III Paper V Advanced Accountancy-I	Unit 1- Bank Final Accounts Vertical Format Only

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Month	Class and Paper No	Unit No and Title
September	B.com 1 Paper I Financial Accounting	Unit 2- Amalgamation of Partnership firm 1.Entries in the books of old Firms 2. Revaluation of Assets and Liabilities 3. Transfer of Assets and Liabilities To New Firms & Any Assets or Liability not taken over by New Firm 4.Entries in the books of New Firms
October	B.Com II Paper III Money and Financial Accounting	Unit 2- Unit 2- Financial system 1. structure and importance of Financial system 2. features and structure of money market in india 3. features and structure of Capital market in india 4. Important Reforms in Indian money and capital market
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 2- entrepreneurship and entrepreneurship development 1. Concept, Definition, Importance ,theories 2. entrepreneurship development- Concept and Process . Introduction , Function and Performance of EDI, MCED ,DIC
	B.com III Paper V Advanced Accountancy-I	Unit 2-A. Farm Accounting B. Hire purchase system 1. Crop Account ,Poultry Account Dairy Account 2. Excluding Hire purchase Trading Account

I/C Principal
Smt. Vijayadevi Desai Sr. College
Tal Patan,Dist.Satara

Month	Class and Paper No	Unit No and Title
November	B.com 1 Paper I Financial Accounting	Unit3- Consignment Accounts 1. Important term and accounts 2. In the books of Consignor & Consignee
	B.Com II Paper III Money and Financial System	Unit3- Unit3-Introduction to Banking 1. Meaning and function of Commercial banks 2. Types and features of banks- commercial, co-operative , public and private ,foreign 3. payment banks, small finance banks 4. process of credit creation and limitation
	B.Com II Paper III Fundamental of Entrepreneurship	Unit3- Micro, Small and Medium Enterprises 1. Definition , importance, Problem of MSME and Remedies 2. Government Policy and Support 3. Steps Involved in formation of small enterprises
	B.com III Paper V Advanced Accountancy-I	Unit 3- Insurance Claim 1. Loss of Stock 2. Loss of Profit
December	B.com 1 Paper I Financial Accounting	Unit 4. Accounts of Professionals 1.Preparation of Receipt and Expenditure Account 2. Balance sheet of Medical Practitioner & professional Accounts

Smt. V.D. Sr. College Daulatnagar (Maru)

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Vijayadevi Desai Sr. College

	Accounts of Professionals
B.Com II Paper III Money and Financial System	Unit 4- Banking business and practices 1. Meaning , types, and features of banks deposits 2. Meaning , types, and features of banks loans 3. sources of funds and income for banks 4. changing nature of banking business
B.Com II Paper III Fundamental of Entrepreneurship	Unit 4 - Recent Trends and Concept in Entrepreneurship 1. Recent Trends- Start up ,Skill India, Make in India , Incubation centre 2. Concepts and Importance – Socioprenuer ,Edupreneur, Ecoprenur, Netoprenurer, Intraprenur
B.com III Paper V Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally Part -I 1. Introduction to GST On Goods 2. Introduction Indirect Taxation prior 3. GST Implementation in India 4.Understanding GST Taxation system

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Daulatnagar, Tal.Patan, Dist.Satara

Month	Class and Paper No	Unit No and Title
February	B.com 1 Paper II Financial Accounting	Unit 1-Single Entry System 1. Conversion Method Only
	B.Com II Paper IV Money and Financial System	Unit 1- E-Banking services 1. meaning and features of E-Banking, various internet banking services 2. credit and debit card – feactures, importance& precautions . 3. NEFT,RTGS.IMPS & Cheque Trunction system 4. Mobile banking –features ,different Mobile apps ,importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 1-Family Business 1. Meaning, Types , Advantages Disadvantages 2. Challenges before family Business 3. Succession Planning , Making family Business more effective
	B.com III Paper VI Advanced Accountancy-I	Unit 1-Elements of Cost 1. Material , Labour & Overheads 2.Preparation of Cost Sheet Quotations

Smt. V.D.Sr.College Daulatnagar (Marali)

I/C Principal
Smt Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

March	B.com 1 Paper II Financial Accounting	Unit 2-Conversion of partnership firm into a limited company
	B.Com II Paper IV Money and Financial System	Unit2- Unit2- Reserve bank of india 1. organisational structure and function of RBI 2. Meaning and objective Monetary policy 3. Instruments of monetary policy 4. monetary policy committee, issue of RBI Autonomy & section -7 of RBI Act 1934
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 2- Service and Agro Entrepreneurship 1. Service Entrepreneurship – Meaning Concept, Role, Opportunities in service sector 2. Agro Entrepreneurship- Meaning, Concepts and Importance , opportunities in agro sector , Challenges
	B.com III Paper VI Advanced Accountancy-I	Unit 2- Financial Statement Analysis 1. Meaning , Types, Limitations and Need Techniques, Financial Statement 2.Ratio Analysis-Meaning, Advantages Disadvantages, classification of ratio

Smt. V.D. Sr. College Daulatnagar Maharashtra

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Month	Class and paper No	Unit No and Title
April	B.com 1 Paper II Financial Accounting	Unit3- Branch Accounts 1.Dependent Branch – Preparation Of Branch Accounts 2. Branch Trading and profit and loss account 3. Stock & Debtors Method
	B.Com II Paper IV Money and Financial System	Unit 3- Unit 3-Financial market s 1. structure and importance of financial system 2. features and structure of money market in india ,role of RBI 3. . features and structure of Capital market in india ,role of RBI 4. Reforms in Indian money market and capital market
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 3- Business Plan and Project Report 1. Meaning, Concepts, Key Elements of business plan, 2. Meaning, Concepts . Classification of Project 3. Reason for Failure of Project
	B.com III Paper VI Advanced Accountancy-I	Unit3- Cash Flow Analysis 1.Meaning . classification of cash flow 2. Cash and Cash Equivalents, Extra ordinary items 3.preparation of Cash Flow statement

I/C Principal
Smt. Vijayadevi Desai Sr. College
Daulatnagar,Tal.Patan,Dist.Satara

Month	Class and paper No	Unit No and Title
MAY	B.com 1 Paper II Financial Accounting	Unit 4- Computerized Accounting System 1. Introduction to Computerized Accounting 2. Accounting Software Tally 3. Preparation of Vouchers, Feeding of Data and Generating of Various Reports
	B.Com II Paper IV Money and Financial System	Unit 4- Unit 4- India financial institutes and NBFC s 1. Administraction structure, functions and Role of NABARD and SIDBI 2. . Administraction structure, functions and Role of NHB and EXIM bank 3. meaning ,feactures,types and growth of NBFC 4. Mutual fund –meaning ,types, importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 4- Women Entrepreneurship and Successful Entrepreneurs 1. Women Entrepreneurship- Concept Causes of Limited Growth of Women Entrepreneurship in India 2.Successful Entrepreneurship- Male 3.Successful Entrepreneurship Female
	B.com III Paper VI Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally part –II 1. Introduction to GST on services, Existing Registration 2. Supply on Goods and Services- Scope, Place, Time, Value of supply 3.Accounting of Return of Goods

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Annual Teaching Plan 2020-2021

Name of the Faculty- Miss. Patil.T.A Name of Department- Commerce

Month	Class and Paper No	Unit No and Title
August	B.com 1 Paper I Financial Accounting	Unit 1-Introduction to Accounting 1.Basic Accounting Concept &Convention 2. Accounting Process 3. Accounting Needs & procedure
	B.Com II Paper III Money and financial system	Unit 1- Evoluation 1.Evoluation –meaning, function of money 2.Blockchein technology 3. Approaches to the measurement of money supply , RBI measurement of money supply 4. Factors affecting money supply
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 1- Entrepreneur 1. Evaluation , Meaning and definition function 2. qualities of successful entrepreneur 3. Types of entrepreneur, obstacles 4. Challenges before existing entrepreneur in modern era.
	B.com III Paper V Advanced Accountancy-I	Unit 1- Bank Final Accounts Vertical Format Only

Smt.V.D.Sr.College Daulatnagar(Marali)

Month	Class and Paper No	Unit No and Title
September	B.com 1 Paper I Financial Accounting	Unit 2- Amalgamation of Partnership firm 1.Entries in the books of old Firms 2. Revaluation of Assets and Liabilities 3. Transfer of Assets and Liabilities To New Firms & Any Assets or Liability not taken over by New Firm 4.Entries in the books of New Firms
October	B.Com II Paper III Money and Financial Accounting	Unit 2- Financial system 1. structure and importance of Financial system 2. features and structure of money market in india 3. features and structure of Capital market in india 4. Important Reforms in Indian money and capital market
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 2- entrepreneurship and entrepreneurship development 1. Concept. Definition, Importance ,theories 2. entrepreneurship development- Concept and Process . Introduction , Function and Performance of EDI, MCED ,DIC
	B.com III Paper V Advanced Accountancy-I	Unit 2-A. Farm Accounting B. Hire purchase system 1. Crop Account ,Poultry Account Dairy Account 2. Excluding Hire purchaseTrading Account

Smt. V.D.Sr. College Devakottai (Marali)

Month	Class and Paper No	Unit No and Title
November	B.com 1 Paper I Financial Accounting	Unit3- Consignment Accounts 1. Important term and accounts 2. In the books of Consignor & Consignee
	B.Com II Paper III Money and Financial System	Unit3-Introduction to Banking 1. Meaning and function of Commercial banks 2. Types and features of banks- commercial, co-operative , public and private ,foreign 3. payment banks, small finance banks 4. process of credit creation and limitation
	B.Com II Paper III Fundamental of Entrepreneurship	Unit3- Micro, Small and Medium Enterprises 1. Definition , importance, Problem of MSME and Remedies 2. Government Policy and Support 3. Steps Involved in formation of small enterprises
	B.com III Paper V Advanced Accountancy-I	Unit 3- Insurance Claim 1. Loss of Stock 2. Loss of Profit
December	B.com 1 Paper I Financial Accounting	Unit 4. Accounts of Professionals 1.Preparation of Receipt and Expenditure Account 2. Balance sheet of Medical Practitioner & professional Accounts

	B.Com II Paper III Money and Financial System	Unit 4- Banking business and practices 1. Meaning , types, and features of banks deposits 2. Meaning , types, and features of banks loans 3. sources of funds and income for banks 4. changing nature of banking business
	B.Com II Paper III Fundamental of Entrepreneurship	Unit 4 - Recent Trends and Concept in Entrepreneurship 1. Recent Trends- Start up ,Skill India, Make in India , Incubation centre 2. Concepts and Importance – Socioprenuer ,Edupreneur, Ecoprenur, Netoprenurer, Intraprenur
	B.com III Paper V Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally Part -I 1. Introduction to GST On Goods 2. Introduction Indirect Taxation prior 3. GST Implementation in India 4.Understanding GST Taxation system

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Month	Class and Paper No	Unit No and Title
February	B.com 1 Paper II Financial Accounting	Unit 1-Single Entry System 1. Conversion Method Only
	B.Com II Paper IV Money and Financial System	Unit 1- E-Banking services 1. meaning and features of E-Banking, various internet banking services 2. credit and debit card – feactures, importance& precautions 3. NEFT,RTGS,IMPS & Cheque Trunction system 4. Mobile banking –features ,different Mobile apps ,importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 1-Family Business 1. Meaning, Types , Advantages Disadvantages 2. Challenges before family Business 3. Succession Planning , Making family Business more effective
	B.com III Paper VI Advanced Accountancy-I	Unit 1-Elements of Cost 1. Material , Labour & Overheads 2.Preparation of Cost Sheet Quotations

March	B.com 1 Paper II Financial Accounting	Unit 2-Conversion of partnership firm into a limited company
	B.Com II Paper IV Money and Financial System	Unit2- Reserve bank of india 1. organisational structure and function of RBI 2. Meaning and objective Monetary policy 3. Instruments of monetary policy 4. monetary policy committee, issue of RBI Autonomy & section -7 of RBI Act 1934
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 2- Service and Agro Entrepreneurship 1. Service Entrepreneurship – Meaning Concept, Role, Opportunities in service sector 2. Agro Entrepreneurship- Meaning, Concepts and Importance , opportunities in agro sector , Challenges
	B.com III Paper VI Advanced Accountancy-I	Unit 2- Financial Statement Analysis 1. Meaning , Types, Limitations and Need Techniques, Financial Statement 2.Ratio Analysis-Meaning, Advantages Disadvantages, classification of ratio

Month	Class and paper No	Unit No and Title
April	B.com 1 Paper II Financial Accounting	Unit3- Branch Accounts 1.Dependent Branch – Preparation Of Branch Accounts 2. Branch Trading and profit and loss account 3. Stock & Debtors Method
	B.Com II Paper IV Money and Financial System	Unit 3-Financial market s 1. structure and importance of financial system 2. features and structure of money market in india ,role of RBI 3. . features and structure of Capital market in india ,role of RBI 4. Reforms in Indian money market and capital market
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 3- Business Plan and Project Report 1. Meaning, Concepts, Key Elements of business plan, 2. Meaning, Concepts , Classification of Project 3. Reason for Failure of Project
	B.com III Paper VI Advanced Accountancy-I	Unit3- Cash Flow Analysis 1.Meaning , classification of cash flow 2. Cash and Cash Equivalents, Extra ordinary items 3.preparation of Cash Flow statement

Month	Class and paper No	Unit No and Title
MAY	B.com 1 Paper II Financial Accounting	Unit 4- Computerized Accounting System 1. Introduction to Computerized Accounting 2. Accounting Software Tally 3. Preparation of Vouchers, Feeding of Data and Generating of Various Reports
	B.Com II Paper IV Money and Financial System	Unit 4- India financial instititues and NBFC s 1. Administration structure, functions and Role of NABARD and SIDBI 2. Administration structure, functions and Role of NHB and EXIM bank 3. meaning ,feactures,types and growth of NBFC 4. Mutual fund –meaning ,types, importance
	B.Com II Paper IV Fundamental of Entrepreneurship	Unit 4- Women Entrepreneurship and Successful Entrepreneurs 1. Women Entrepreneurship- ConceptCauses of Limited Growth of Women Entrepreneurship in India 2.Successful Entrepreneurship- Male 3.Successful Entrepreneurship Female
	B.com III Paper VI Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally part –II 1. Introduction to GST on services, Existing Registration 2. Supply on Goods and Services- Scope, Place, Time, Value of supply 3.Accounting of Return of Goods

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Bcom -1 Sem – 1

Subject - Financial Accounting

Module Number	Module Name	Subject Topic	Month	lectures
1	Basic Accounting Concept	1.Basic Accounting Concept & Convention 2. Accounting Process 3. Accounting Needs & procedure	August	15
2	Amalgamation of Partnership firm		September	10
3	Consignment Accounts	1. Important term and accounts 2. In the books of Consignor & Consignee	October	15
4	Accounts of Professionals	1. Preparation of Receipt and Expenditure Account 2. Balance sheet of Medical Paractioner &professional Accounts	November	20

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Bcom -I Sem – 2

Subject - Financial Accounting

Module Number	Module Name	Subject Topic	Month	lectures
1	Single Entry System	1. Conversion Method Only	Janury	15
2	Conversion of partnership firm into a limited company	1. Accounting in the books of partnership firm only	Februry	15
3	Branch Accounts	1.Dependent Branch – Prepraration Of Branch Accounts 2. Branch Trading and profit and loss account 3. Stock & Debtors Method	March	15
4	Computerized Accounting System	1. Introduction to Computerized Accounting 2. Accounting Softwares Tally- 3. Preparation of Vouchers, Feeding of Data and Generating of Various Reports	April	15

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Bcom -2 Sem – 3

Subject - Corporate Accounting

Module Number	Module Name	Subject Topic	Month	lectures
1	Issue and Forfeiture of shares	1.Reissue of forfeited Shares 2.Redemption of preference shares 3.Buyback of shares	August	15
2	Issue and Redemption of Debentures	1.Issue of shares& Redemption debenture 2.At par, At discount, At premium on 3.Forefeited of debenture	September	10
3	Preparation of Final Accounts of Companies	1. Necessary Schedule 2.Trading& Profit &loss a/c 3.Balance Sheet	October	15
4	Practical of Fundamental Computerized Accounting	1.Introduction to Tally ERP.9 2.Create a company 3.pre- defined groups 4.Accounting Vouchers	November	20

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Bcom -2 Sem – 4

Subject - Corporate Accounting

Module Number	Module Name	Subject Topic	Month	lectures
1	Profit /loss Prior to incorporation	1.Time Ratio 2.Sales Ratio 3.Profit & loss Account	January	15
2	Shares	1.Intrinsic Value Method 2. Market Value Method 3. Fair Value Method	February	10
3	Accounting For Liquidation of companies	1.process of Liquidation Under Insolvency 2. Bankruptcy code 3. preparation of liquidator final statement of account	March	15
4	Store Accounting With practical using Tally	1. Basic Concept of Store Accounting 2.Importance of Material Management 3.Objectives of Inventory Control System 4. Function & duties of store keeper	April	20

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Bcom -III Sem – 5

Subject - Co-operation Development

Module Number	Module Name	Subject Topic	Month	lectures
1	Introduction to Co-operation Movement in India	1.Meaning , Definition , Features, Principles of Co-operation 2. Role of Co-operation in economic development 3. High power committee Report on Co-operatives	August	15
2	Agricultural Co-operatives in India	1. Co-operative Marketing - Types , Function , Problem , Remedies 2. NAFED - Objective, Management,Functions, Progress 3. Co-operative Farming-Types , Problem , Remedies 4. Role of Dairy Cooperatives - National Dairy Development Board	September	15
3	Co-operative Banking & Credit Societies in India	1. Review of Co-operative movement 2. Primary Agriculture Co-operative Societies 3. DCC Banks- Structure, Progress, Problem , Remedies 4. State Cooperative Banks 5. Urban Cooperative Banks	October	15
4	Important Cooperative Organization in India	1. Non Agricultural Credit Cooperatives 2. Consumer Cooperatives 3. Sugar Cooperatives	November/ December	15

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Bcom -III Sem – 6

Subject - Co-operation Development

Module Number	Module Name	Subject Topic	Month	lectures
1	Cooperative Laws and Legislation In india	1. Importance Provision under Maharashtra Cooperative Societies Act 1960 2. Salient features of multi state cooperative Societies Act 2002 3. Liquidation Process 4. Legal provision regarding Asset& Fund Management	January	15
2	Cooperative Education and Training in India	1. National Council For Cooperative Training 2. VAMNICOM- Objectives, Center 3. Carrier Opportunities in Cooperative Sector -GDC&A Certification	February	15
3	Cooperative Housing Societies in India	1. Meaning, Types, Registration process , Importance Housing Societies 2. Maharashtra Cooperative Housing Societies Model by Laws 3. Audit of Cooperative Housing Societies - Nature Elements	March	15
4	Cooperative Register & Audit in India	1. Powers and Responsibilities of Register 2. Cooperative Audit- Concept, Scope, Types 3. Internal Audit- Nature, Duties 4. Powers and Responsibilities of Cooperative Auditor	April	15

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Bcom -III Sem – 5

Subject – Advanced Accounting - II

Module Number	Module Name	Subject Topic	Month	lectures
1	Nature and Scope of Audit	1. Meaning, Nature, Scope ,Objectives Relationship of audit with other disciplines, Principles of audit 2. Difference between Audit and Investigation, Types of audit, 3.Concept of Vouching, Verification, Valuation	August	15
2	Audit of Specific Items in Financial Statements	1Audit of sales of product and services 2. Audit of Assets and Liabilities items	September	15
3	Company Audit	1.Eligibility , qualification, disqualification, Appointment, power ,duites ,remunartion of Auditor 2. Branch Audit, Joint Audit 3. Reporting requirement under the Company Act 2013 including CARO	October	15
4	Special Audit and Audit Report	1. Audit of special entities like Bank, Insurance Companies, 2. Charitable Trust, Hotel and Hospital, Elements of Audit 3. Report; Types of Reports – Clean, Qualified, Adverse, Disclaimer of Opinion;	November	15

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Bcom -III Sem – 6

Subject - Advanced Accounting - II

Module Number	Module Name	Subject Topic	Month	lectures
1	Basic Concepts:	1. Meaning of Income Tax, Basis of Charge, Rates of Tax, 2.Concepts of PreviousYear,Assessment Year, Person, Income, Assesse. 3. Residential Status and Taxability - Meaning of Residential Status, Provisions for determination of Residential status and tax liability in respect of individual and HUF, Determination of Residential Status of Firms and Companies.	January	15
2	Exemptions and Deductions from total income	Exemptions and Deductions from total income (in respect of individual only)	February	10
3	Heads of Income, Computation of total income and tax liability:	Income from Salary, Income from House Property, Income from Business/Profession, Income from Capital Gain, Income from Other Sources, Computation of Gross Total Income and Tax Liability in respect of Individuals only.	March	25
4	Basics of GST:	Meaning and Features of GST, Benefits of GST, Need of GST, Constitutional Provisions of GST, Levy and Collection of GST, Introduction to CGST, SGST, IGST, UTGS	April	10

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B.com -III Sem – 5

Subject - Advanced Accounting -I

Module Number	Module Name	Subject Topic	Month	lectures
1	Bank Final Accounts	Vertical Format Only	August	20
2	A. Farm Accounting B. Hire purchase system	1. Crop Account ,Poultry Account Dairy Account 2. Excluding Hire purchase Trading Account	September	10 10
3	Insurance Claim	1. Loss of Stock 2. Loss of Profit	October	10
4	GST Accounting with practical using Tally Part -1	1. Introduction to GST On Goods 2. Introduction Indirect Taxation prior 3. GST Implementation in India 4.Understanding GST Taxation system	November	10

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Bcom -III Sem – 6

Subject - Advanced Accounting - I

Module Number	Module Name	Subject Topic	Month	lectures
1	Elements of Cost	1. Material , Labour & Overheads 2.Preparation of Cost Sheet Quotations	January	10
2	Financial Statement Analysis	1. Meaning , Types, Limitations and Need Techniques, Financial Statement 2.Ratio Analysis-Meaning, Advantages Disadvantages, classification of ratio	February	20
3	Cash Flow Analysis	1.Meaning , classification of cash flow 2. Cash and Cash Equivalents, Extra ordinary items 3. preparation of Cash Flow statement	March	15
	GST Accounting with practical using Tally part -II	1. Introduction to GST on services, Existing Registration 2. Supply on Goods and Services-Scope, Place, Time, Value of supply 3.Accounting of Return of Goods	April	15

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Annual Teaching Plan 2022-2023

Name of the Faculty- Miss. Patil.T.A Name of Department- Commerce

Month	Class and Paper No	Unit No and Title
August	B.Com II Paper III Fundamental of Entrepreneurship	Unit 1- Entrepreneur 1. Evaluation , Meaning and definition function 2. qualities of successful entrepreneur 3. Types of entrepreneur, obstacles 4. Challenges before existing entrepreneur in modern era.
	B.Com II Paper III Corporate Accounting	Unit 1-Issue and Forfeiture of Shares 1.Reissue of forfeited Shares 2.Redemption of preference shares 3.Buyback of shares
	B.com III Paper V Advanced Accountancy-I	Unit 1- Bank Final Accounts Vertical Format Only
	B.Com III Paper V Advanced Accountancy –II	Unit1- Nature and Scope of Audit 1. Meaning, Nature, Scope ,Objectives Relationship of audit with other disciplines, Principles of audit 2. Difference between Audit and Investigation, Types of audit, 3.Concept of Vouching, Verification, Valuation
	B.Com III Paper V Co-operative Development	Unit 1- Introduction to Co-operation Movement in India 1.Meaning, Definition, Features, Principles of Co-operation 2. Role of Co-operation in economic development 3. High power committee Report on Co-operatives

September	B.Com II Paper III Fundamental of Entrepreneurship	Unit 2- entrepreneurship and entrepreneurship development 1. Concept, Definition, Importance , theories 2. entrepreneurship development- Concept and Process : Introduction , Function and Performance of EDI, MCED ,DIC

October	B.Com II Paper III Corporate Accounting	Unit 2- Issue and Redemption of Debentures 1.Issue of shares& Redemption debenture 2.At par, At discount, At premium 3.Forefeited of debenture
	B.com III Paper V Advanced Accountancy-I	Unit 2-A. Farm Accounting B. Hire purchase system 1. Crop Account ,Poultry Account Dairy Account 2. Excluding Hire purchase Trading Account
	B.Com III Paper V Advanced Accountancy –II	Unit 2- Audit of Specific Items in Financial Statements 1Audit of sales of product and services 2. Audit of Assets and Liabilities items
	B.Com III Paper V Co-operative Development	Unit 2- Agricultural Co-operatives in India 1. Co-operative Marketing - Types , Function , Problem , Remedies 2. NAFED - Objective, Management, Functions, Progress 3. Co-operative Farming-Types , Problem , Remedies 4. Role of Dairy Cooperatives - National Dairy Development Board

November	B.com II Paper –III Fundamental of Entrepreneurship	Unit3- Micro, Small and Medium Enterprises 1. Definition , importance, Problem of MSME and Remedies 2. Government Policy and Support 3. Steps Involved in formation of small enterprises
	B.Com II Paper III Corporate Accounting	Unit3- Preparation of Final Accounts of Companies 1. Necessary Schedule 2.Trading& Profit &loss a/c 3.Balance Sheet
	B.com III Paper V Advanced Accountancy-I	Unit 3- Insurance Claim 1. Loss of Stock 2. Loss of Profit
	B.Com III Paper V Advanced Accountancy –II	Unit 3- Company Audit 1.Eligibility,qualification,disqualification, Appointment, power ,duties , remuneration of Auditor 2. Branch Audit, Joint Audit 3. Reporting requirement under the Company Act 2013 including CARO
	B.Com III Paper V Co-operative Development	1. Unit 3- Review of Co-operative movement 2. Primary Agriculture Co-operative Societies 3. DCC Banks- Structure, Progress, Problem , Remedies 4. State Cooperative Banks Urban Cooperative Banks

December	B.com II Paper –III Fundamental of Entrepreneurship	Unit 4 - Recent Trends and Concept in Entrepreneurship 1. Recent Trends- Start up ,Skill India, Make in India , Incubation centre 2. Concepts and Importance – Socioprenuer ,Edupreneur, Ecoprenur, Netoprenurer, Intraprenur
	B.Com II Paper III Corporate Accounting	Unit 4- Practical of Fundamental Computerized Accounting 1.Introduction to Tally ERP.9 2.Create a company 3.pre- defined groups 4.Accounting Vouchers
	B.com III Paper V Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally Part -1 1. Introduction to GST On Goods 2. Introduction Indirect Taxation prior 3. GST Implementation in India 4.Understanding GST Taxation system
	B.Com III Paper V Advanced Accountancy –II	Unit 4- Special Audit and Audit Report 1. Audit of special entities like Bank, Insurance Companies, 2. Charitable Trust, Hotel and Hospital, Elements of Audit 3. Report; Types of Reports – Clean, Qualified, Adverse, Disclaimer of Opinion;
	B.Com III Paper V Co-operative Development	Unit 4- Important Cooperative Organization in India 1.Non Agricultural Credit Cooperatives 2.Consumer Cooperatives 3.Sugar Cooperatives

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Month	Class and Paper No	Unit No and Title
February	B.com II Paper IV Fundamental of Entrepreneurship	Unit 1-Family Business 1. Meaning, Types , Advantages Disadvantages 2. Challenges before family Business 3. Succession Planning , Making family Business more effective
	B.Com II Paper IV Corporate Accounting	Unit1-Profit /loss Prior to incorporation 1.Time Ratio 2.Sales Ratio 3.Profit & loss Account
	B.com III Paper VI Advanced Accountancy-I	Unit 1-Elements of Cost 1. Material , Labour & Overheads 2.Preparation of Cost Sheet Quotations
	B.Com III Paper VI Advanced Accountancy –II	Unit 1-Basic Concept 1. Meaning of Income Tax, Basis of Charge, Rates of Tax, 2.Concepts of Previous Year, Assessment Year, Person, Income, Assesses. 3. Residential Status and Taxability - Meaning of Residential Status, Provisions for determination of Residential status and tax liability in respect of individual and HUF, Determination of Residential Status of Firms and Companies.
	B.com III Paper VI Cooperative Development	Unit 1- Cooperative Laws and Legislation In india 1.Importance Provision underMaharashtra Cooperative Societies Act 1960. 2. Salient features of multi state cooperative Societies Act 2002. 3.Liquidation ProcessLegal provision regarding Asset& Fund Management.

March	B.com II Paper-IV Fundamental of Entrepreneurship	Unit 2- Service and Agro Entrepreneurship 1. Service Entrepreneurship – Meaning Concept, Role, Opportunities in service sector 2. Agro Entrepreneurship- Meaning, Concepts and Importance , opportunities in agro sector , Challenges
	B.Com II Paper IV Corporate Accounting	Unit2- Valuation of Shares 1.Intrinsic Value Method 2. Market Value Method 3. Fair Value Method
	B.com III Paper VI Advanced Accountancy-I	Unit 2- Financial Statement Analysis 1. Meaning , Types, Limitations and Need Techniques, Financial Statement 2.Ratio Analysis-Meaning, Advantages Disadvantages, classification of ratio
	B.Com III Paper VI Advanced Accountancy –II	Unit 2- Exemptions and Deductions from total income Exemptions and Deductions from total income (in respect of individual only)
	B.Com III Paper VI Co-operative Development	Unit 2- Cooperative Training in India. 1. National Council For Cooperative Training 2. VAMNICOM- Objectives, Center Carrier Opportunities in Cooperative Sector - GDC&A Certification

Month	Class and paper No	Unit No and Title
April	B.com II Fundamental of Entrepreneurship	Unit 3- Business Plan and Project Report 1. Meaning, Concepts, Key Elements of business plan, 2. Meaning, Concepts , Classification of Project 3. Reason for Failure of Project
	B.Com II Paper IV Corporate Accounting	Unit 3-Accounting For Liquidation of Companies 1.process of Liquidation Under Insolvency 2. Bankruptcy code 3. preparation of liquidator final statement of account
	B.com III Paper VI Advanced Accountancy-I	Unit3- Cash Flow Analysis 1.Meaning , classification of cash flow 2. Cash and Cash Equivalents, Extra ordinary items 3.preparation of Cash Flow statement
	B.Com III Paper VI Advanced Accountancy –II	Unit 3-Heads of Income, Computation of total income and tax liability Income from Salary, Income from House Property, Income from Business/Profession, Income from Capital Gain, Income from Other Sources, Computation of Gross Total Income and Tax Liability in respect of Individuals only.
	B.Com III Paper VI Co-operative Development	Unit 3- Cooperative Housing Societies in India 1. Meaning, Types, Registration process , Importance Housing Societies 2. Maharashtra Cooperative Housing Societies Model by Laws Audit of Cooperative Housing Societies - Nature Elements

Month	Class and paper No	Unit No and Title
MAY	B.com II Paper IV Fundamental of Entrepreneurship	Unit 4- Women Entrepreneurship and Successful Entrepreneurs 1. Women Entrepreneurship- ConceptCauses of Limited Growth of Women Entrepreneurship in India 2.Successful Entrepreneurship- Male 3.Successful Entrepreneurship Female
	B.Com II Paper IV Corporate Accounting	Unit 4- Store Accounting With practical using Tally 1. Basic Concept of Store Accounting 2.Importance of Material Management 3.Objectives of Inventory Control System 4. Function & duties of store keeper
	B.com III Paper VI Advanced Accountancy-I	Unit 4- GST Accounting with practical using Tally part –II 1. Introduction to GST on services, Existing Registration 2. Supply on Goods and Services- Scope, Place, Time, Value of supply 3.Accounting of Return of Goods
	B.Com III Paper VI Advanced Accountancy –II	Unit 4-Basics of GST Meaning and Features of GST, Benefits of GST, Need of GST, Constitutional Provisions of GST, Levy and Collection of GST, Introduction to CGST, SGST, IGST, UTGS
	B.com III Paper VI Cooperative Development	Unit 4- Cooperative Register & Audit India 1. Powers and Responsibilities of Register 2. Cooperative Audit- Concept, Scope, Types 3. Internal Audit- Nature, Duties Powers and Responsibilities of Cooperative Auditor

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Name of the Facility- Miss.Desai K.P Name of the Department-Arts

Month	Class and Paper No	Unit No and Title
August	BA I Paper I Indian Economy	Module – I Economic Development Since Independence 1.1 Major Features of the Indian Economy at Independence 1.2 Structural Changes in Indian Economy 1.3 Indian Economy and Inclusive growth 1.4 Sustainable Development
	Ba II paper III macro Economics	Introduction to Macro Economics 1.1Meaning, Definitions, Nature and Scope1.2 Difference between Micro and Macro Economics 1.3 Importance and Limitations 1.4 Macro Economic Variables
	Ba II Paper IV money and Banking	Unit I: Introduction to Banking1.1 Meaning and Functions of Commercial Banks 1.2 Types of

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		Banks - Public, Private, Foreign and Cooperative 1.3 Principles and Investment Policy of Commercial Banks - Balance Sheet of banks 1.4 Processes of Credit Creation and its Limitations
September	BA I Paper I Indian Economy Ba II paper III macro Economics Ba II Paper IV money and Banking	Module – II Demographic status of India 2.1 Size and Causes of growth of population India 2.2 Broad features of Indian Population 2.3 Impact of population growth on Economic development 2.4 Population Policy 2000 Unit 2: National Income (Periods - 15) 2.1 Meaning and Definitions 2.2 Different concepts: GDP, GNP ,NNP, GDP at market prices and at factor cost, Per Capita Income, Personal Income, Disposable Income. 2.3 Methods of Measuring National Income: Product, Income and Expenditure. 2.4 Difficulties in the measurement of National Income, Importance of National Income Data.

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		Unit II: Practical Banking 2.1 Types and features of Bank Accounts 2.2 Opening, KYC, Operating and Closing of an Account 2.3 Banker's and Customer's Rights and Obligations 2.4 Negotiable Instruments: Main Features
October	BA I Paper I Indian Economy Ba II paper III macro Economics Ba II Paper IV money and Banking	Module – III Challenges before Indian Economy - I 3.1 Poverty - Meaning and Types 3.2 Poverty - Causes and measures 3.3Unemployment - Meaning and Types 3.4 Unemployment - Causes and Measures Unit 3: Money and Value of Money 3.1 Definitions and Functions of Money. 3.2 Value of Money: Quantity Theory of Money - Transaction Approach, Cash Balance Approach. 3.3 Index Number: Meaning and Types, Construction of Simple and Weighted Index Numbers. 3.4 Importance of Index Number Unit III: Banking Reform3.1 Recommendation of the Narasimham Committee (1991) 3.2 Recommendation of the Narasimham Committee (1998) 3.3

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		Foreign Direct Investment in Banking 3.4 Concept of Payment Bank and Small Finance Bank
November	BA I Paper I Indian Economy	Module – IV Challenges before Indian Economy - II 4.1 Economic Inequality- Nature, Causes & Remedies 4.2 Social Inequality – Nature, Causes & Remedies 4.3 Regional Imbalance – Nature, Causes & Remedies 4.4 Human Development Index – Concept, Indicators and Trend
	Ba II paper III macro Economics	Unit 4: Output and Employment (Periods -15) 4.1 Say's Law of Market. 4.2 Keynesian Theory of Employment. 4.3 Consumption Function: Average Propensity to Consume (APC), Marginal Propensity to Consume (MPC), Factors affecting Consumption function. 4.4 Investment Function, Concept of Multiplier.
	Ba II Paper IV money and Banking	Unit IV: Banking Practices in India4.1 Bank Ombudsman Scheme - Meaning, Power and Duties 4.2 Meaning, Process and Importance

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		of Credit (Loan) Appraisal 4.3 Advantages and Disadvantages of Bank Mergers 4.4 Meaning, Causes and Remedies of NPA
December	BA I Paper I Indian Economy Ba II paper III macro Economics	University exam

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	Ba II Paper IV money and Banking	
January	BA I Paper I Indian Economy	Module – I Policies and Performance in Agriculture 1.1 Changing role of agriculture in Indian Economy 1.2 Agricultural productivity:

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		concepts, causes of low agricultural productivity and its measures. 1.3 Green Revolution: Causes, Success and failure, Need of 2nd Green Revolution. 1.4 Agricultural Pricing and Procurement
	Ba II paper III macro Economics	Unit :1 Inflation (Periods -15) 1.1 Meaning, Definitions and Types 1.2 Causes of Inflation 1.3 Effects of Inflation 1.4 Remedies of Controlling Inflation
	Ba II Paper IV money and Banking	Unit I: Financial System in India1.1 Structure and Importance of Financial System 1.2 Features and Structure of Money Market in India 1.3 Features and Structure of Capital Market in India and Role of SEBI 1.4 Functions of Stock Market in India
February	BA I Paper I Indian Economy	Module - II Policies and Performance in Industry 2.1 Need of Industrialization 2.2 Industrial Policy since 1991

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	Ba II paper III macro Economics	2.3 Problems and prospects of Cottage and Small scale Industries 2.4 Foreign Investment Policies since 1991 Unit :2 Trade Cycles (Periods -15) 2.1 Meaning and Features. 2.2 Phases of Trade Cycles. 2.3 Theories of Trade Cycles: Hawtrey, Schumpeter. 2.4 Control of Trade Cycles.
	Ba II Paper IV money and Banking	Unit II: Practical Banking1.1 Types and features of Bank Accounts 2.2 Opening, KYC, Operating and Closing of an Account 2.3 Banker's and Customer's Rights and Obligations 2.4 Negotiable Instruments: Main Features
March	BA I Paper I Indian Economy	Module – III Service Sector in Indian 3.1 Growing importance of service

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		sector 3.2 Significance of Banks, financial Institutions and Insurance 3.3 Importance of IT, Transport, Communication.
	Ba II paper III macro Economics	3.4 Importance of Tourism. Module – IV Economic Reforms Unit :3 Public Finance – I (Periods - 15) 3.1 Meaning, Nature and Scope. 3.2 Principle of Maximum Social Advantage. 3.3 Taxation: Direct and Indirect Taxes-Meaning, Merits and Demerits. 3:4 Budget: Budgetary process
	Ba II Paper IV money and Banking	Unit III: Banking Reform3.1 Recommendation of the Narasimham Committee (1991) 3.2 Recommendation of the Narasimham Committee (1998) 3.3 Foreign Direct Investment in Banking 3.4 Concept of Payment Bank and Small Finance Bank

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April	BA I Paper I Indian Economy	Module – IV Economic Reforms 4.1 Liberalization: Concept, Implementation and Impact on Indian Economy. 4.2 Privatization: Concept, Implementation and Impact on Indian Economy. 4.3 Globalization: Concept, Implementation and Impact on Indian Economy. 4.4 Recent export promotion policy
	Ba II paper III macro Economics	Unit: 4 Public Finance-II (Periods - 15) 4.1 Public Expenditure: Meaning and Causes of growth of Public Expenditure. 4.2 Public Debt: Meaning, Sources and Effects. 4.3 Deficit Financing: Meaning, types and Methods. 4.4 Fiscal Policy: Meaning, Objectives and Instruments.
	Ba II Paper IV money and Banking	Unit 4: Output and Employment (Periods -15) 4.1 Say's Law of Market. 4.2 Keynesian Theory of Employment. 4.3 Consumption

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		Function: Average Propensity to Consume (APC), Marginal Propensity to Consume (MPC), Factors affecting Consumption function. 4.4 Investment Function, Concept of Multiplier.
May		University Exam

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BA I Sem I

Subject –Introduction to Political Science

Moudle Number	Module Name	Sub topic	month	Lectures
1	Introduction to Political Science	Meaning definition form and scope Difference Between Political Science and Politics Importance of Political Science UNIT TEST	September	15
2	Introduction to Sub-Faculty of Political Science	Political theory political process Public administration International politics UNIT TEST	Octomber	15
3	State and Democracy	State Meaning and Definition Features of democratic meaning Type Importance of democracy and challenges facing democracy UNIT TEST & FIELD VISIT	Novenber	15
4	Important Concepts of Political Science	Meaning and types of rights Meaning and types of freedom Parity Meaning and Types Meaning and types of justice HOME ASSIGNMENT & PRE EXAM	December	15

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BA I Sem II

Subject – INDIAN CONSTITUTION

Moudle Number	Module Name	Sub topic	month	Lectures
1	Introduction to the Constitution of India	Historical Background of Indian Constitution Creation of the Constitution of India Basic Features of Indian Constitution UNIT TEST	FEBRUARY	15
2	Philosophy of the Constitution of India	Surname Fundamental Rights Guiding Principles of State Policy Basic dutyUNIT TEST& GROUP DISCUSSION	MARCH	15
3	Legislature and Executive in the Constitution of India	Parliament Prime Minister and his cabinet President	APRIL	15
4	Court of Justice	Supreme Court Composition Powers and Functions Judicial review PRE EXAM & HOME ASSIGNMENT	MAY	15

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BA IISem III

Subject – Indian Political Thought Part I

Moudle Number	Module Name	Sub topic	month	Lectures
1	Kautilya	The Saptanga Theory of State Nature King and Administration Circle Theory and School Shadgunya Theory UNIT TEST	September	15
2	Mahatma Phule	Theory of the state victim state concept Criticism on Dharma Brahmanism Truth-seeking society and revolutionary thinking on the subject UNIT TEST	Octomber	15
3	Nyaya Mahadev Govind Ranade	Political liberal Thoughts on social reform Financial considerations UNIT TEST & FIELD VISIT	Novenber	15
4	Lokmanya Tilak	Cultural nationalism Concept of Swarajya Chatu:sutri program Right of Resistance Pre-Exam Project	December	15

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BA IISem III

Subject – POLITICAL PROSSES IN INDIA

Moudle Number	Module Name	Sub topic	month	Lectures
1	Indian Federalism	Nature and Features Centre-State Relations Changing nature of federalism	September	15
2	Election process in India	Election Commission Review of Elections 1952 1977 1989 2014 Electoral Reforms	Octomber	15
3	Party System in India	Form and Changing Patterns of Party Systems Emergence and Role of Regional Parties National Political Parties	Novenber	15
4	Problems in Indian politics	Politics Identity and Caste Religion and Communalism in Politic Religionism and Development Challenges Ahead	December	15

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BA IISem IV

Subject –Indian Political Thought Part II

Moudle Number	Module Name	Sub topic	month	Lectures
1	Mahatma Gandhi	Satya Ahimsa Satyagraha Concept of Swarajya Ramrajya and trusting attitude Gandhi's theory of concept of religion Unit test	FEBRUARY	15
2	Pandit Jawaharlal Nehru	Democratic Socialism United Nationalism and Secularism Panchsheel and non-alignment policy Group Discussion	MARCH	15
3	Dr. Bhimrao Ramji Ambedkar	Critical Commentary on Caste System Social and parliamentary democracy State Socialism unit test	APRIL	15
4	Manvendranath Roy	Roy's View of Marxism Mulgami democracy Neohumanism Pre Exam & project	MAY	15

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BA IISem IV

Subject - Local Self-Government in Maharashtra

Moudle Number	Module Name	Sub topic	month	Lectures
1	Historical Background of Local Self-Governments	Community Development Programme Balwantrao Mehta Committee Vasantrao Naik, L.N.Bongirwar, PB.Patil Committee	September	15
2	Rural Local Self-Government	Gram Panchayat Panchayat Samiti District Council	Octomber	15
3	Urban Local Self-Government	City Council Municipal	Novenber	15
4	Constitutional amendment and challenge	Importance and Features of 73rd Amendment Importance and Features of 74th Amendment Challenges facing local bodies	December	15

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BA III Sem V

Subject –POLITICAL THEORY

Moudle Number	Module Name	Sub topic	month	Lectures
1	Political Science as a Discipline	Meaning , Nature, Scope and Political philosophy and political theory unit test	September	15
2	Approaches to Political Theory	Idealistic aaproch Impirical approach unit test	Octomber	15
3	Behaviorism and Post Behaviorism	Behaviourist approach – Meaninig characterization and evalution Responseist approach Field visit & unit test	Novenber	15
4	Concept in Political theory	Political power Theories in political power Authority Pre-emption pre-exam assignment	December	15

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BA III Sem V

Subject- Public Administration

Moudle Number	Module Name	Sub topic	month	Lectures
1	Introdection to Public Administration	A) Meaning , Nature, Scope B) Politics and Administration. Development and present status of faculty public adm.	September	15
2	Organization	A) Bases of Organization B) Principles of Organization- Hierarchy, Span of control, unity of Command, Co-ordination, Elements – Staff line	Octomber	15
3	Financial administration	Meaninig and definition forecast Budgeting prosses in India	Novenber	15
4	Accountability and control	Control consepts Citizens and Administration Characters of Citizen	December	15

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BA III Sem V

Subject- International Politics

Moudle Number	Module Name	Sub topic	month	Lectures
1	Nature of International Politics	Meaning , and Scope Idealist and Realist.	September	15
2	National Power	Meaning and elements	Octomber	15
3	Diplomacy	Meaning of diplomacy Types and function of diplomacy	Novenber	15
4	Modern world order	Post Cold war Internantional system Regional organization Economics orgnaization	December	15

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BA III Sem V

Subject-Comparitive Politics

Moudle Number	Module Name	Sub topic	month	Lectures
1	-Comparitive Politics	Meaning System approach Marxist perspective	September	15
2	Constitutionalism	Definition of Constitutionalism Constitutionalism in England Constitutionalism in America	Octomber	15
3	Federalis	Meaning Necessary elements of federalism	Novenber	15
4	Political parties and preassure groups	Meaning Pressure Group meaning	December	15

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BA III Sem V

Subject- Western Political Thinkers

Moudle Number	Module Name	Sub topic	month	Lectures
1	Plato	Life introduction Communism Philosopher The Statesman Justice Theory	September	15
2	Aristotle	Life introduction Ideas about the state Citizenship	Octomber	15
3	Machiavelli	Human Nature, political thought classification of state politics and religious thought	Novenber	15
4	Jin jok russo	Life introduction thought of human nature	December	15

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BA IISem VI

Subject – Modern Political Concept

Moudle Number	Module Name	Sub topic	month	Lectures
1	Feminism	Meaning ,origin and Development of Feminism Theories of Feminism UNIT TEST	FEBRUARY	15
2	Multiculturalism	Meaning and Development of Multiculturalism II. Will Kymlicka's theory of multiculturalism UNIT TEST GROUP DISCUSSION	MARCH	15
3	Environmentalism	Origin and Causes of Environmentalism Characteristics of Environmentalism International Efforts for protection of Environment UNIT TEST	APRIL	15
4	Civil Society	Meaning and Development of civil Society Civil Society Post Colonialism and Civil Society PRE EXAM & ASSIGNMENT	MAY	15

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BA IISem VI

Subject – Politics and Movements in Maharashtra

Moudle Number	Module Name	Sub topic	month	Lectures
1	Samyukta Maharashtra	Movement pf Samyukta . Maharashtra and formation of Maharashtra State Development of politics of Maharashtra after 1960 c.	FEBRUARY	15
2	Oragnization of state Government	Executive Ligisleture	MARCH	15
3	Politics of Maharashtra	Major political parties in maharshtra Regional parties in Maharashtra	APRIL	15
4	Political and Social Movement in Maharashtra	Present movents Dailt movements Student movements	MAY	15

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BA IISem VI

Subject – Foreign Policy of india

Moudle Number	Module Name	Sub topic	month	Lectures
1	Foreign Policy	Meaning Determinants and basic principal of indian foreign policy	FEBRUARY	15
2	India and global powers	INDIA – US realetion INDIA- USSR AND RUSSIA realetion INDIA – CHINA realetion	MARCH	15
3	Indias realetion with her neighbors	INDIA -PAKISTAN INDIA -BANGLADESH INDIA -SHRILANKA	APRIL	15
4	Continuity and changiein indias foreign policy	Cold war Era Post Cold war Era	MAY	15

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BA IISem VI

Subject – camparitive government (special UK & USA)

Moudle Number	Module Name	Sub topic	month	Lectures
1	LIGISLETURE	Parlimant of uk – composition ,power & function Congress of USA composition ,power & function	FEBRUARY	15
2	EXCUTIVE	King prime minister and council UK President vice president USA	MARCH	15
3	JUDICIARY	House of lords and supreme court Supreme court of USA	APRIL	15
4	POLITICAL PARTY AND PRESSURE GROUP	Political party system in UK Political party system in USA	MAY	15

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BA IISem VI

Subject – western political thought -II

Moudle Number	Module Name	Sub topic	month	Lectures
1	J.S. MILL		FEBRUARY	15
2	KARL MARX		MARCH	15
3	ANTINO GRAMSCI		APRIL	15
4	HANNAH ARENDT		MAY	15