

Swami RamanandTeerthMarathwada University, Nanded.

EXAMINATION PROGRAMME

B.Sc. I, II year (Theory + MCQ Pattern) & III year (Theory Pattern) (Regular & Backlog) Examination Summer– 2017

The Examination shall be held on days & dates mentioned below at all Centres simultaneously.

Timing	
II & V Semester : 10:00 am to 12:00 noon	IV Semester : 02:00 pm to 04:00 pm
I & VI Semester : 10:00 am to 12:00 noon	III Semester : 02:00 pm to 04:00 pm

Sr.No.	Subject & Paper No.	Sr.No.	Subject & Paper No.
TUESDAY 21.03.2017		DAY: 01	
01	B.Sc. II Semester (01) English (Compulsory)	02	B.Sc. IV Semester SECOND LANGUAGE (03) Hindi
1001	B.Sc. V Semester Environmental Study (Compulsory)	03	(04) Marathi
		04	(05) Urdu
		05	(06) Sanskrit
		06	(07) Pali
		07	(08) Additional English
		08	(09) Kannada
WEDNESDAY 22.03.2017		DAY: 02	
09	B.Sc. I Semester SECOND LANGUAGE (10) Hindi	17	B.Sc. III Semester (29) English (Compulsory)
10	(11) Marathi		
11	(12) Urdu		
12	(13) Sanskrit		
13	(14)Pali		
14	(15) Additional English		
15	(16) Kannada		
16	B.Sc. VI Semester CHEMISTRY Organic Chem. Inorganic Chemistry - XIV		
THURSDAY 23.03.2017		DAY: 03	
18	B.Sc. II Semester SECOND LANGUAGE (30) Hindi	26	B.Sc. IV Semester (44) English (Compulsory)
19	(31) Marathi		
20	(32) Urdu		
21	(33) Sanskrit		
22	(34)Pali		
23	(35) Additional English		
24	(36) Kannada		

25	B.Sc. V Semester CHEMISTRY Organic Chem + Inorganic Chemistry – XII		
FRIDAY 24.03.2017		DAY: 04	
27	B.Sc. I Semester (45) English Compulsory	29	B.Sc. III Semester SECOND LANGUAGE (60) Hindi
28	B.Sc. VI Semester CHEMISTRY Physical Chem.+ Inorganic Chemistry- XV	30	(61) Marathi
		31	(62) Urdu
		32	(63) Sanskrit
		33	(64)Pali
		34	(65) Additional English
		35	(66) Kannada
SATURDAY 25.03.2017		DAY: 05	
36	B.Sc. II Semester CHEMISTRY Organic & Inorganic Chemistry – III (CBCS/CGPA)	38	B.Sc. IV Semester CHEMISTRY Organic & Inorganic Chemistry – VIII
37	B.Sc. V Semester CHEMISTRY Physical Chem+ Inorganic Chemistry –XIII		
MONDAY 27.03.2017		DAY: 06	
39	B.Sc. I Semester CHEMISTRY Organic & Inorganic Chemistry – I- (CBCS/CGPA)	43	B.Sc. III Semester CHEMISTRY Organic Chemistry + Inorganic Chemistry – VI
40	B.Sc. VI Semester BOTANY Genetics & Biotechnology – XIV-(Old)		
41	Biochemistry & Biotechnology-XIV-(New)		
42	MATHEMATICS Numerical Analysis (MT-304) – XVI		
WEDNESDAY 29.03.2017		DAY: 07	
44	B.Sc. II Semester CHEMISTRY Physical & Inorganic Chemistry – IV (CBCS/CGPA)	48	B.Sc. IV Semester CHEMISTRY Physical & Inorganic Chemistry – IX
45	B.Sc. V Semester BOTANY Cell & Molecular Biology – XII –(Old)		
46	Plant Physiology – XII –(New)		
47	MATHEMATICS Metric Spaces (MT-301) – XIII		

THURSDAY 30.03.2017		DAY: 08	
49	B.Sc. I Semester CHEMISTRY Physical & Inorganic Chemistry -II- (CBCS/CGPA)	56	B.Sc. III Semester CHEMISTRY Physical Chemistry + Inorganic Chemistry – VII
50	B.Sc. VI Semester BOTANY Optional- XV 1 Plant Pathology – II		
51	2 Systematic Botany – II		
52	3 Applied Economics Botany – II		
53	4 Herbal Technology - II		
54	MATHEMATICS Partial Differential Equations (MT-305) – XVII-(Old)		
55	Intrgral Transforms-XVII-(New)		
FRIDAY 31.03.2017		DAY: 09	
57	B.Sc. II Semester BOTANY Diversity of Cryptogams – III (CBCS/CGPA)	64	B.Sc. IV Semester BOTANY Gymnosperms & Palaebotaly – VIII
58	MATHEMATICS Integral Calculus – III (CBCS/CGPA)	65	MATHEMATICS Ordinary Differential Equations –IX (Old)
59	B.Sc. V Semester BOTANY Optional-XIII 1. Plant Pathology – I	66	Real Analysis – II (Rev)
60	2. Systematic Botany – I		
61	3. Applied Economic Botany – I		
62	4. Herbal Technology – I		
63	MATHEMATICS Linear Algebra (MT-302) – XIV		
SATURDAY 01.04.2017		DAY:1 0	
67	B.Sc. I Semester BOTANY Diversity of Microbes – I-(CBCS/CGPA)	71	B.Sc. III Semester BOTANY Morphology and Taxonomy of Angiosperms - VI
68	MATHEMATICS Differential Calculus – I-(CBCS/CGPA)	72	MATHEMATICS Real Analysis- I-VI
69	B.Sc. VI Semester MATHEMATICS Topology – XVIII OR		
70	Mechanics – II (Dynamics) – XVIII		

MONDAY 03.04.2017		DAY: 11	
73	B.Sc. II Semester BOTANY Genetics and Plant Breeding – IV (CBCS/CGPA)	77	B.Sc. IV Semester BOTANY Ecology & Environmental Biology – IX
74	MATHEMATICS Geometry – IV (CBCS/CGPA)	78	MATHEMATICS Ring Theory (MT 205) – X (Old)
75	B.Sc. V Semester MATHEMATICS Operation Research – XV OR	79	Ring Theory- (Rev)
76	Mechanics – I (Statics) - XV		
WEDNESDAY 05.04.2017		DAY: 12	
80	B.Sc. I Semester BOTANY Cell and Molecular Biology – II- (CBCS/CGPA)	84	B.Sc. III Semester BOTANY Histology, Anatomy & Embryology of Angiosperms – VII
81	MATHEMATICS Algebra and Trigonometry – II- (CBCS/CGPA)	85	MATHEMATICS Group Theory – VII
82	B.Sc. VI Semester PHYSICS Atomic Molecular & Nuclear Physics (PHY304) - XIV		
83	ZOOLOGY Ethnology, Biometry & Bioinform. - XIV		
THURSDAY 06.04.2017		DAY: 13	
86	B.Sc. II Semester PHYSICS Heat & Thermodynamic-III (CBCS)	91	B.Sc. IV Semester MATHEMATICS (Only for B.Sc.) Calculus of Several Variables – XI -(Old)
87	Heat & Thermodynamic-III (CGPA)	92	Partial Differential Equation – XI (Rev)
88	ZOOLOGY Life and Diversity of Animals (II) – III (CBCS/CGPA)		
89	B.Sc. V Semester PHYSICS Quantum Mechanics (PHY-302) – XII		
90	ZOOLOGY Ecology & Zoogeography- XII		
FRIDAY 07.04.2017		DAY: 14	
93	B.Sc. I Semester PHYSICS Mechanics and Properties of Matter (Phy-111) – I-(CBCS)	103	B.Sc. III Semester MATHEMATICS(Only for B.Sc.) Ordinary Differential Equations-VIII
94	Mechanics and Properties of Matter (Phy-111) – I-(CGPA)		

95	ZOOLOGY Life and Diversity of Animals (I)(Non-Chordata) – I-(CBCS/CGPA)		
	B.Sc. VI Semester		
	PHYSICS		
96	A Digital & Communication Electronics (PHY305) – XV-(Old) OR		
97	A Digital & Communication Electronics (PHY305) – XV-(New)		
98	B Solar Energy (PHY306) - XV		
	ZOOLOGY (Elective)-XV		
99	A Pesticulture – II		
100	B Applied Parasitology – II		
101	C Entomolgy – II		
102	D Environmental Biology – II		
SATURDAY 08.04.2017		DAY: 15	
	B.Sc. II Semester		B.Sc. IV Semester
	PHYSICS		PHYSICS
104	Electricity & Magnetism – IV (CBCS)	114	Optics & Lasers (Phy 221) – VIII
105	Electricity & Magnetism – IV (CGPA)		ZOOLOGY
	ZOOLOGY	115	Genetic Engineering and Evolution – VIII
106	Developmental Biology – IV (CBCS/CGPA)		
	B.Sc. V Semester		
	PHYSICS		
107	Solid State Physics (Old) – XIII		
108	Solid State Physics –(New) - XIII OR		
109	Astrophysics (PHY-303) – XIII		
	ZOOLOGY		
	Applied Zoology – XIII		
110	a. Aquaculture-I		
111	b. Parasitology (Parasitic Protozoa & Platy helminthes) -I		
112	c. (Entomology - I) -I		
113	d. Environmental Biology-I		
MONDAY 10.04.2017		DAY: 16	
	B.Sc. I Semester		B.Sc. III Semester
	PHYSICS		PHYSICS
116	Mathematical Methods in Physics(Phy-112)-II-(CBCS)	121	Waves, Oscillations & Acoustics – VI
117	Mathematical Methods in Physics(Phy-112)-II –(CGPA)	122	ZOOLOGY
	ZOOLOGY		Genetics – VI
118	Cell Biology – II-(CBCS/CGPA)		

119	B.Sc. VI Semester STATISTICS Design of Experiments - XIV		
120	MICROBIOLOGY Molecular Biology XIV		
TUESDAY 11.04.2017		DAY: 17	
123	B.Sc. II Semester BIOPHYSICS Biostatistics and Computer Fundamentals –III (CBCS/CGPA)	126	B.Sc. IV Semester PHYSICS Basic Electronics (Phy 222) – IX
124	B.Sc. V Semester STATISTICS Survey Sampling - XII	127	ZOOLOGY Endocrinology, Histology and Biochemistry – IX
125	MICROBIOLOGY Microbial Genetics – XII		
WEDNESDAY 12.04.2017		DAY: 18	
128	B.Sc. I Semester BIOPHYSICS Molecular Biophysics – I-(CBCS/CGPA)	132	B.Sc. III Semester PHYSICS Statistical Physics, Electromagnetic Theory & Relativity – VII
129	B.Sc. VI Semester STATISTICS Operation Research – XV OR	133	ZOOLOGY Comparative Anatomy & Physiology – VII
130	Demography - XV		
131	MICROBIOLOGY Industrial Microbiology – XV		
THURSDAY 13.04.2017		DAY: 19	
134	B.Sc. II Semester BIOPHYSICS Basic Biophysical Techniques – IV (CBCS/CGPA)	138	B.Sc. IV Semester BIOPHYSICS Physiological Biophysics – VIII
135	B.Sc. V Semester STATISTICS Linear Programming –XIII OR		
136	Statistical Quality Control - XIII		
137	MICROBIOLOGY Microbial Metabolism - XIII		
SATURDAY 15.04.2017		DAY: 20	
139	B.Sc. I Semester BIOPHYSICS Cellular Biophysics – II-(CBCS/CGPA)	153	B.Sc. III Semester BIOPHYSICS Membrane Biophysics – VI
140	B.Sc.VI Semester COMPUTER APPLICATION Relational Database Management System & SQL – II - XIV		

141	GEOLOGY Stratigraphy of India-XIV		
142	ANALYTICAL CHEMISTRY Modern Techniques of Chemical Analysis – II (CHAC-303) – XIV		
143	AGROCHEMICAL & FERTILIZER Preservation of Fruits & Vegetables (CHAG-303) – XIV		
144	ENVIRONMENTAL SCIENCE Waste Water Engineering (Env-304)- XIV		
145	HORTICULTURE Post Harvest & Handling of Horticultural Corps – XIV		
146	FISHERY SCIENCE Aquarium keeping & Fish Genetics – XIV		
147	DYES AND DRUGS Chemistry of Synthetic Dyes – II– XIV		
148	INDUSTRIAL CHEMISTRY Unit Process in Inorganic synthesis Drug Dyes & Industrial safety-XIV		
149	DAIRY SCIENCE Market Milk Processing - XIV		
150	AGRICULTURAL MICROBIOLOGY Recombinant DNA technology & Genetics Engineering - XIV		
151	BIOTECHNOLOGY Plant Tran genesis – XIV		
152	ELECTRONICS Communication Electronics – II – XIV		
MONDAY 17.04.2017		DAY: 21	
154	B.Sc. II Semester COMPUTER APPLICATION Programing With Basic – III	180	B.Sc. IV Semester BIOPHYSICS Molecular Enzymology – IX
155	GEOLOGY Physical Geology and Paleontology – III (CBCS/CGPA)		
156	ANALYTICAL CHEMISTRY General Concepts of Analytical Chemistry (II) – III (CBCS/CGPA)		
157	AGROCHEMICAL AND FERTILIZERS Soil Science (II) – III (CBCS/CGPA)		
158A	ENVIRONMENTAL SCIENCE Environmental Ecology-III (CBCS)		
158B	Concepts in Ecosystem – III (Env. 103)		

	HORTICULTURE		
159	Production Technology of Tropical and Sub-Tropical Fruit Crops – III (CBCS/CGPA)		
	FISHERY SCIENCE		
160	Aquaculture – III (CBCS/CGPA)		
	DYES AND DRUGS		
161	Introduction to Dye Intermediates – III (CBCS/CGPA)		
	INDUSTRIAL CHEMISTRY		
162	Unit Operations (II) – III (CBCS/CGPA)		
	DAIRY SCIENCE		
163	Farm Animal Management – III (CBCS/CGPA)		
	AGRICULTURAL MICROBIOLOGY		
164	Cell Biology and Microbial Growth – III (CBCS/CGPA)		
	BIOTECHNOLOGY		
165	Math Stat & Computers – III (VBT- 103) (CBCS/CGPA)		
	ELECTRONICS		
166	Semiconductor Devices & Instrumentation – III (CBCS/CGPA)		
	B.Sc. V Semester		
	COMPUTER APPLICATION		
167	Relational Database Management System & SQL-I - XII		
	GEOLOGY		
168	Geomorphology & Photo geology – XII		
	ANALYTICAL CHEMISTRY		
169	Modern Techniques of Chemical Analysis – I (CHAC-301) – XII		
	AGROCHEMICAL & FERTILIZER		
170	Agronomy & Seed Technology (CHAG-301) – XII		
	ENVORONMENTAL SCIENCE		
171	Water Pollution & Waste Water Analysis (Env-301) – XII		
	HORTICULTURE		
172	Production Technology of Spices Condiments Crops – XII		
	FISHERY SCIENCE		
173	Indian Fisheries and Mericulture – XII		
	DYES AND DRUGS		
174	Chemistry of Synthetic Dyes-I – XII		
	INDUSTRIAL CHEMISTRY		
175	Unit Process in Organic Synthesis – XII		

176	DAIRY SCIENCE Market Milk Industry – XII		
177	AGRICULTURAL MICROBIOLOGY Genetics and Molecular Biology – XII		
178	BIOTECHNOLOGY Plants Tissue Culture – XII		
179	ELECTRONICS Communication Electronics – I – XII		
TUESDAY 18.04.2017		DAY: 22	
181	B.Sc. I Semester COMPUTER APPLICATION Fundamentals of Computer – I	211	B.Sc. III Semester BIOPHYSICS Molecular Biology – VII
182	GEOLOGY Earth as a Planet & Dynamic Geology – I- (CBCS/CGPA)		
183	ANALYTICAL CHEMISTRY General Concepts of Analytical Chem(I)- I-(CBCS/CGPA)		
184	AGROCHEMICAL AND FERTILIZERS Introductory Soil Science – I- (CBCS/CGPA)		
185	ENVIRONMENTAL SCIENCE Fund of Env. Sci.-I (ENV-101)-(CBCS)		
186	Fund of Env. Sci.-I (ENV-101)-(Old)		
187	HORTICULTURE Fundamentals of Horticulture-I- (CBCS/CGPA)		
188	FISHERY SCIENCE Taxonomy and General Topics –I- (CBCS/CGPA)		
189	DYES AND DRUGS Introduction to Dyes-I-(CBCS/CGPA)		
190	INDUSTRIAL CHEMISTRY Unit Operations (I) – I -(CBCS/CGPA)		
191	DAIRY SCIENCE Dairy Farming in India – I-(CBCS/CGPA)		
192	AGRICULTURAL MICROBIOLOGY Agricultural Introductory Microbiology – I--(CBCS/CGPA)		
193	BIOTECHNOLOGY Cell Biology –I--(CBCS/CGPA)		
194	ELECTRONICS Electronics Components and Circuit Analysis –I--(CBCS/CGPA)		

	B.Sc.VI Semester COMPUTER APPLICATION 195 Visual Basic – II – XV OR 196 Programming in JAVA – I – XV GEOLOGY 197 Economic Geology & Prospecting – XV ANALYTICAL CHEMISTRY 198 Applied Analytical Chemistry –II– XV AGROCHEMICALS & FERTILIZERS 199 Agricultural Technology (CHAG-304) – XV ENVIRONMENTAL SCIENCE 200 Environmental Instrumentation – II (Env-305) XV OR 201 Environmental Manage (Env-306) – XV HORTICULTURE 202 Processing of Crops Horticulture– XV FISHERY SCIENCES 203 Fish Economics, Marketing, Co-operative & Extension – XV DYES & DRUGS 204 Pharmaceutical Dosage Forms & Unit Operations - XV INDUSTRIAL CHEMISTRY 205 Spectroscopy & Chromatography plant utilities –XV DAIRY SCIENCE 206 Dairy Technology – II- XV AGRICULTURAL MICROBIOLOGY 207 Agricultural Biotechnology - XV BIOTECHNOLOGY 208 Bioresource Technology – XV ELECTRONICS 209 Power Electronics – II – XV OR 210 8051 Microcontroller & Embedded Systems - XV		
WEDNESDAY 19.04.2017		DAY: 23	
	B.Sc. II Semester COMPUTER APPLICATION 212 Date Structure – IV GEOLOGY 213 Petrology – IV (CBCS/CGPA) ANALYTICAL CHEMISTRY 214 Basic Analytical Chemistry (II) – IV (CBCS/CGPA) AGROCHEMICAL AND FERTILIZERS 215 Food & Nutrition – IV (CBCS/CGPA)		B.Sc. IV Semester COMPUTER APPLICATION 242 MS Word 2003 – VIII GEOLOGY 243 Structural Geology – VIII ANALYTICAL CHEMISTRY 244 Inorganic and Organic Analysis – II – VIII AGROCHEMICAL AND FERTILIZERS 245 Manures & Organic Farming – VIII ENVIRONMENTAL SCIENCE 246 Applied Environmental Microbiology

	ENVIRONMENTAL SCIENCE		(Env 203) – VIII
216	Fresh Water Treatment – IV (CBCS)	247	HORTICULTURE
217	Fresh Water Treatment – IV (Env.104)		Ornamental & Landscape Gardening -VIII
	HORTICULTURE	248	FISHERY SCIENCE
218	Production Technology of Arid, Minor and Plantation Crops – IV (CBCS/CGPA)		Fish Anatomy, Physiology and Fish Microbiology – VIII
	FISHERY SCIENCE	249	DYES AND DRUGS
219	Fish Seed Production Technology – IV (CBCS/CGPA)		Synthesis and Application of Methane, Anthraquinone, Xanthenes and Heterocyclic Dyes – VIII
	DYES AND DRUGS	250	INDUSTRIAL CHEMISTRY
220	Dosage Forms, Purity of Drugs and Biostatistics – IV (CBCS/CGPA)	251	Unit Operation – IV – VIII
	INDUSTRIAL CHEMISTRY	252	DAIRY SCIENCE
221	Process Calculations (II) – IV (CBCS/CGPA)		Forage Production Feeds & Feeding-VIII
	DAIRY SCIENCE	253	AGRICULTURAL MICROBIOLOGY
222	Farm Animal Health Management – IV (CBCS/CGPA)		Food Microbiology, Soil Microbiology and Microbial Ecology – VIII
	AGRICULTURAL MICROBIOLOGY	254	BIOTECHNOLOGY
223	Basic Microbiology Bio-molecules – IV (CBCS/CGPA)		Immunology & Animal Cell Culture (VBT-108) – VIII
	BIOTECHNOLOGY	255	ELECTRONICS
224	Genetics & Biochemistry – IV (VBT-104) (CBCS/CGPA)		Op-Amps and Its Applications& some Specialized IC's – VIII
	ELECTRONICS		
225	Combinational and Sequential Logic Circuits– IV (CBCS/CGPA)		
	B.Sc. V Semester		
	COMPUTER APPLICATION		
226	Programming in Visual Basic-I – XIII		
227	Programming in JAVA-I – XIII		
	GEOLOGY		
228	Engineering Geology & Hydrogeology – XIII		
	ANALYTICAL CHEMISTRY		
229	Applied Analytical Chemistry-I – XIII		
	AGROCHEMICAL & FERTILIZERS		
230	Horticulture (CHAG-302) – XIII		
	ENVIRONMENTAL SCIENCE		
231	Environmental Instrumentation (Env-302)-I – XIII OR		
232	Environmental Education & Biodiversity (Env-303) – XIII		
	HORTICULTURE		
233	Production Tech. of Medicinal & Aromatic Plants – XIII		

234	FISHERY SCIENCE Aquaculture tech.& Fish Nutrition – XIII		
235	DYES & DRUGS Chemistry of Synthetic Drugs – XIII		
236	INDUSTRIAL CHEMISTRY Process Equipment Design & Process Instrumentation – XIII		
237	DAIRY SCIENCE Dairy Technology – I – XIII		
238	AGRICULTURAL MICROBIOLOGY Industrial Biotechnology - XIII		
239	BIOTECHNOLOGY Environmental Biotechnology – XIII		
240	ELECTRONICS Power Electronics-I – XIII OR		
241	Intro. to Microcontroller (8051) – XIII		
THURSDAY 20.04.2017		DAY: 24	
256	B.Sc. I Semester COMPUTER APPLICATION Operating System Concept – II	272	B.Sc. III Semester COMPUTER APPLICATION Programming in C – VI
257	GEOLOGY Mineralogy, Crystallography – II-- (CBCS/CGPA)	273	GEOLOGY Optical & Descriptive Mineralogy – VI
258	ANALYTICAL CHEMISTRY Basic Analytical Chemistry (I) – II-- (CBCS/CGPA)	274	ANALYTICAL CHEMISTRY Inorganic and Organic Analysis – 1 – VI
259	AGROCHEMICAL AND FERTILIZERS Agricultural Biochemistry (I) – II-- (CBCS/CGPA)	275	AGROCHEMICAL AND FERTILIZERS Plant Nutrition & Fertilizers – VI
260	ENVIRONMENTAL SCIENCE Fresh Water : Sources & Uses-II-(CBCS)	276	ENVIRONMENTAL SCIENCE Basics concepts in Microbiology – VI
261	Fresh Water : Sources & Uses-II-(Old)	277	HORTICULTURE Production Technology of Vegetable Crops – I – VI
262	HORTICULTURE Propagating and nursery Mgmt.-II-- (CBCS/CGPA)	278	DYES AND DRUGS Synthesis and Application of azo. & azoic Dyes – VI
263	FISHERY SCIENCE Type Study Wallago Attu-II--(CBCS/CGPA)	279	FISHERY SCIENCE Ecology & Fish Pathology –V I
264	DYES AND DRUGS Introduction to Drugs –II--(CBCS/CGPA)	280	INDUSTRIAL CHEMISTRY Unit Operation – III – VI
265	INDUSTRIAL CHEMISTRY Process Calculation – II -(CBCS/CGPA)	281	DAIRY SCIENCE Animal Nutrition – VI
266	DAIRY SCIENCE Milk & Physiology of Location-II-(CBCS)	282	AGRICULTURAL MICROBIOLOGY Applied microbiology – VI
267	Sheep, Goat, Poultry & Pig Farming-II- (CGPA)	283	BIOTECHNOLOGY Molecular Biology – VI
			ELECTRONICS

268	AGRICULTURAL MICROBIOLOGY Bio instrumentation and Microbial technique – II--(CBCS/CGPA)	284	Amplifier Oscillators & Multi vibrators-VI
269	BIOTECHNOLOGY Microbiology –II--(CBCS/CGPA)		
270	ELECTRONICS Funda. of Digital Electronics-II-- (CBCS/CGPA)		
271	B.Sc. VI Semester BIOPHYSICS Radiation Biophysics – XIV		
FRIDAY 21.04.2017		DAY: 25	
285	B.Sc. II Semester STATISTICS Discrete Probability Distributions – III (CBCS/CGPA)	288	B.Sc. IV Semester COMPUTER APPLICATION MS Excel & Power Point – IX
286	MICROBIOLOGY Basic Microbiology & Bio-molecules – III (CBCS/CGPA)	289	GEOLOGY Sedimentary & Metamorphic Petrology – IX
287	B.Sc. V Semester BIO PHYSICS Immunology – XII	290	ANALYTICAL CHEMISTRY Instrumental Methods of Chemical Analysis – IX
		291	AGROCHEMICAL AND FERTILIZERS Plant Diseases & Fungicides – IX
		292	ENVIRONMENTAL SCIENCE Air & Noise Pollution Control– IX
		293	HORTICULTURE Commercial Floriculture– IX
		294	FISHERY SCIENCE Fish Technology & Processing– IX
		295	DYES AND DRUGS Synthesis & Application of Chemotherapeutic Drugs – IX
		296	INDUSTRIAL CHEMISTRY Pollution Monitoring & Control – IX
		297	DAIRY SCIENCE Animal Breeding – IX
		298	AGRICULTURAL MICROBIOLOGY Mgmt. of Crop Plant Diseases – IX
		299	BIOTECHNOLOGY Recombinant DNA Technology- IX
		300	ELECTRONICS Microprocessor Interfacing – IX

SARTURDAY 22.04.2017		DAY: 26	
301	B.Sc. I Semester STATISTICS Elementary Probability Theory-I (CBCS/CGPA)	304	B.Sc. III Semester COMPUTER APPLICATION Programming in C ++ – VII
302	MICROBIOLOGY Introductory Microbiology- I(CBCS/CGPA)	305	GEOLOGY Dynamics of Earth & Igneous Petrol.- VII
303	B.Sc. VI Semester BIOPHYSICS Medical Biophysics – XV	306	ANALYTICAL CHEMISTRY Instrumental Methods of Chemical Analysis – 1 – VII
		307	AGROCHEMICAL AND FERTILIZERS Insecticides & Herbicides – VII
		308	ENVIRONMENTAL SCIENCE Air Pollution and Meteorology – VII
		309	HORTICULTURE Production Technology of Vegetable Crops – II – VII
		310	DYES AND DRUGS Synthesis and Application of Drugs action on CNS – VII
		311	FISHERY SCIENCE Fish Biology – VII
		312	INDUSTRIAL CHEMISTRY Chemical Reaction Engineering – I – VII
		313	DAIRY SCIENCE Animal Genetics and reproduction – VII
		314	AGRICULTURAL MICROBIOLOGY Microbes in Agriculture – VII
		315	BIOTECHNOLOGY Biophysical Techniques – VII
		316	ELECTRONICS Fundamental of Microprocessors – VII
MONDAY 24.04.2017		DAY: 27	
317	B.Sc. II Semester STATISTICS Theory of Variables and Attributes – IV (CBCS/CGPA)	320	B.Sc. IV Semester STATISTICS Sampling Distributions – VIII
318	MICROBIOLOGY Microbial Physiology – IV (CBCS/CGPA)	321	MICROBIOLOGY Food Soil Microbiology & Microbial Ecology – VIII
319	B.Sc. V Semester BIO PHYSICS Bio Informatics & Structural Biology - XIII		
TUESDAY 25.04.2017		DAY: 28	
322	B.Sc. I Semester STATISTICS Descriptive Stat & Computing – II-- (CBCS/CGPA)	324	B.Sc. III Semester STATISTICS Continuous Probability Distributions – VI
		325	MICROBIOLOGY Applied Microbiology – VI

323	MICROBIOLOGY Microbiological Techniques – II-- (CBCS/CGPA)		
WEDNESDAY 26.04.2017		DAY: 29	
326 327	B.Sc. II Semester INFORMATION TECHNOLOGY Programming in C – III (CBCS) DOS and Windows Operating System – III (CGPA)	328 329	B.Sc. IV Semester STATISTICS Statistical Inference – IX MICROBIOLOGY Medical Microbiology – IX
THURSDAY 27.04.2017		DAY: 30	
330 331	B.Sc. I Semester INFORMATION TECHNOLOGY Problem solving using Computers-(CBCS) Fundamentals of Info. Tech.-I-(CGPA)	332 333	B.Sc. III Semester STATISTICS Applied Statistics – VII MICROBIOLOGY Immunology – VII
FRIDAY 28.04.2017		DAY: 31	
334 335	B.Sc. II Semester INFORMATION TECHNOLOGY Analysis of Algorithm & Data Structure-IV (CBCS) Programming in C – IV (CGPA)	336	B.Sc. IV Semester INFORMATION TECHNOLOGY Computer Network – VIII
SATURDAY 29.04.2017		DAY: 32	
337 338 339	B.Sc. I Semester INFORMATION TECHNOLOGY Web page Design – II-(CBCS) Web page Design – II-(CGPA) B.Sc. VI Semester COMPUTER SCIENCE Programming in Visual Basic – XIV	340	B.Sc. III Semester INFORMATION TECHNOLOGY Programming in C++ - VI
TUESDAY 02.05.2017		DAY: 33	
341 342 343	B.Sc. II Semester COMPUTER SCIENCE Programming in C – III (CBCS) Programming in C – III (CGPA) B.Sc. V Semester COMPUTER SCIENCE Software Engineering - XII	344	B.Sc. IV Semester INFORMATION TECHNOLOGY Programming in Java – IX
WEDNESDAY 03.05.2017		DAY: 34	
345 346	B.Sc. I Semester COMPUTER SCIENCE Problem solving using Computers-(CBCS) Funda. of Computer Organization-I- (CGPA)	349	B.Sc. III Semester INFORMATION TECHNOLOGY Operating System – VII

347	B.Sc.VI Semester COMPUTER SCIENCE Computer Network – XV OR		
348	Unix Shell Programming - XV		
THURSDAY 04.05.2017		DAY: 35	
350	B.Sc. II Semester COMPUTER SCIENCE Analysis of Algorithm & Data Structure-IV (CBCS)	354	B.Sc. IV Semester COMPUTER SCIENCE ALP using 8086 Microprocessor – VIII
351	Data Structures – IV (CGPA)		
352	B.Sc. V Semester COMPUTER SCIENCE Relational D.base Mgmt. System-XIII OR		
353	E-Commerce – XIII		
FRIDAY 05.05.2017		DAY: 36	
355	B.Sc. I Semester COMPUTER SCIENCE Web page designing through HTML- (CBCS)	358	B.Sc. IV Semester COMPUTER SCIENCE Programming in Java – IX
356	Fund. of Computer Programming-II- (CGPA)		
357	B.Sc. VI Semester INFORMATION TECHNOLOGY Management Information System – XIV		
SATURDAY 06.05.2017		DAY: 37	
359	B.Sc. V Semester INFORMATION TECHNOLOGY Advance Java - XII	360	B.Sc. III Semester COMPUTER SCIENCE Digital Electronics & 8085 Microprocessor – VI
MONDAY 08.05.2017		DAY: 38	
361	B.Sc. VI Semester INFORMATION TECHNOLOGY Web Development using PHP - XV	362	B.Sc. III Semester COMPUTER SCIENCE Object Oriented Prog. using C++ - VII
TUESDAY 09.05.2017		DAY: 39	
363	B.Sc. V Semester INFORMATION TECHNOLOGY Oracle 10g PL/SQL – XIII		
			Controller of Examinations

वरीलप्रमाणेजाहिरकरण्यातआलेलेवेळापत्रक सद्यस्थितीतउपलब्ध असलेल्याअभ्यासक्रमाप्रमाणे देण्यात येतआहे. अभ्यासक्रम, विषयातकिंवाविषयाच्याशिर्षकातकाहीबदलझाल्यासत्याप्रमाणेपरीक्षा घेण्यात येतील, याचीसर्वसंबंधितांनीनोद घ्यावी.

परीक्षानियंत्रक