

Swami Ramanand Teerth Marathwada University, Nanded.

EXAMINATION PROGRAMME

B.Sc. I, II year (Theory + MCQ Pattern) & III year (Theory Pattern) (Regular & Backlog) Examination Summer – 2016

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 15.03.2016			
01	B.Sc. II Semester STATISTICS Discrete Probability Distributions – III	03	B.Sc. IV Semester STATISTICS Sampling Distributions – VIII
02	MICROBIOLOGY Basic Microbiology & Bimolecules – III	04	MICROBIOLOGY Food Soil Microbiology & Microbial Ecology – VIII
1001	B.Sc. V Semester Environmental Study (Compulsory)		
WEDNESDAY 16.03.2016			
05	B.Sc. I Semester STATISTICS Elementary Probability Theory – I	09	B.Sc. III Semester STATISTICS Continuous Probability Distributions – VI
06	MICROBIOLOGY Introductory Microbiology – I	10	MICROBIOLOGY Applied Microbiology – VI
07	B.Sc. VI Semester STATISTICS Design of Experiments - XIV		
08	MICROBIOLOGY Molecular Biology XIV		
THURSDAY 17.03.2016			
11	B.Sc. II Semester STATISTICS Theory of Variables and Attributes – IV	15	B.Sc. IV Semester STATISTICS Statistical Inference – IX
12	MICROBIOLOGY Microbial Physiology – IV	16	MICROBIOLOGY Medical Microbiology – IX
13	B.Sc. V Semester STATISTICS Survey Sampling - XII		
14	MICROBIOLOGY Microbial Genetics – XII		

FRIDAY 18.03.2016			
17	B.Sc. I Semester STATISTICS Descriptive Statistics – II	22	B.Sc. III Semester STATISTICS Applied Statistics – VII
18	MICROBIOLOGY Microbiological Techniques – II	23	MICROBIOLOGY Immunology – VII
19	B.Sc. VI Semester STATISTICS Operation Research – XV OR		
20	Demography - XV		
21	MICROBIOLOGY Industrial Microbiology – XV		
SATURDAY 19.03.2016			
24	B.Sc. II Semester (86) English (Compulsory)	28	B.Sc. IV Semester SECOND LANGUAGE (101) Hindi
	B.Sc. V Semester STATISTICS	29	(102) Marathi
25	Linear Programming –XIII OR	30	(103) Urdu
26	Statistical Quality Control - XIII	31	(104) Sanskrit
27	MICROBIOLOGY Microbial Metabolism - XIII	32	(105) Pali
		33	(106) Additional English
		34	(107) Kannada
		35	(108) Russian
MONDAY 21.03.2016			
36	B.Sc. I Semester SECOND LANGUAGE (109) Hindi	47	B.Sc. III Semester (125) English (Compulsory)
37	(110) Marathi		
38	(111) Urdu		
39	(112) Sanskrit		
40	(113) Pali		
41	(114) Additional English		
42	(115) Kannada		
43	(116) Russian		
44	B.Sc. VI Semester BOTANY Genetics & Biotechnology – XIV-(Old)		
45	Biochemistry & Biotechnology-XIV-(New)		
46	MATHEMATICS Numerical Analysis (MT-304) - XVI		
TUESDAY 22.03.2016			
48	B.Sc. II Semester SECOND LANGUAGE (126) Hindi	59	B.Sc. IV Semester (141) English (Compulsory)

49	(127) Marathi		
50	(128) Urdu		
51	(129) Sanskrit		
52	(130) Pali		
53	(131) Additional English		
54	(132) Kannada		
55	(133) Russian		
	B.Sc. V Semester		
	BOTANY		
56	Cell & Molecular Biology – XII –(Old)		
57	Plant Physiology – XII –(New)		
	MATHEMATICS		
58	Metric Spaces (MT-301) – XIII		
WEDNESDAY 23.03.2016			
60	B.Sc. I Semester (142) English Compulsory		B.Sc. III Semester SECOND LANGUAGE
	B.Sc. VI Semester	64	(150) Hindi
	BOTANY	65	(151) Marathi
61	Optional- XV	66	(152) Urdu
	1 Plant Pathology – II	67	(153) Sanskrit
	2 Systematic Botany – II	68	(154) Pali
	3 Applied Economics Botany – II	69	(155) Additional English
	4 Herbal Technology - II	70	(156) Kannada
	MATHEMATICS	71	(157) Russian
62	Partial Differential Equations (MT-305) – XVII-(Old)		
63	Intrgral Transforms-XVII-(New)		
SATURDAY 26.03.2016			
	B.Sc. II Semester		B.Sc. IV Semester
	BOTANY		BOTANY
72	Diversity of Cryptogams – III	76	Gymnosperms & Palaebotaly – VIII
	MATHEMATICS		MATHEMATICS
73	Integral Calculus – III	77	Ordinary Differential Equations –IX (Old)
	B.Sc. V Semester	78	Analysis – II (Rev)
	BOTANY		
74	Optional-XIII		
	1. Plant Pathology – I		
	2. Systematic Botany – I		
	3. Applied Economic Botany – I		
	4. Herbal Technology – I		
	MATHEMATICS		
75	Linear Algebra (MT-302) – XIV		
MONDAY 28.03.2016			
	B.Sc. I Semester		B.Sc. III Semester
	BOTANY		BOTANY
79	Diversity of Microbes – I	83	Morphology and Taxonomy of

80	MATHEMATICS Differential Calculus – I	84	Angiosperms - VI MATHEMATICS Real Analysis- I
81	B.Sc. VI Semester MATHEMATICS Topology – XVIII OR		
82	Mechanics – II (Dynamics) - XVIII		
TUESDAY 29.03.2016			
85	B.Sc. II Semester BOTANY Genetics and Plant Breeding – IV	89	B.Sc. IV Semester BOTANY Ecology & Environmental Biology – IX
86	MATHEMATICS Geometry – IV	90	MATHEMATICS Ring Theory (MT 205) – X (Old)
87	B.Sc. V Semester MATHEMATICS Operation Research – XV OR	91	Ring Theory- (Rev)
88	Mechanics – I (Statics) - XV		
WEDNESDAY 30.03.2016			
92	B.Sc. I Semester BOTANY Cell and Molecular Biology – II	95	B.Sc. III Semester BOTANY Histology, Anatomy & Embryology of Angiosperms – VII
93	MATHEMATICS Algebra and Trigonometry – II	96	MATHEMATICS Group Theory – VII
94	B.Sc. VI Semester CHEMISTRY Organic Chem. Inorganic Chemistry - XIV		
THURSDAY 31.03.2016			
97	B.Sc. II Semester CHEMISTRY Organic & Inorganic Chemistry – III	99	B.Sc. IV Semester CHEMISTRY Organic & Inorganic Chemistry – VIII
98	B.Sc. V Semester CHEMISTRY Organic Chem + Inorganic Chemistry – XII		
FRIDAY 01.04.2016			
100	B.Sc. I Semester CHEMISTRY Organic & Inorganic Chemistry – I	102	B.Sc. III Semester CHEMISTRY Organic Chemistry + Inorganic Chemistry – VI
101	B.Sc. VI Semester CHEMISTRY Physical Chem.+ Inorganic Chemistry- XV		

SATURDAY 02.04.2016			
103	B.Sc. II Semester CHEMISTRY Physical & Inorganic Chemistry – IV	105	B.Sc. IV Semester CHEMISTRY Physical & Inorganic Chemistry – IX
104	B.Sc. V Semester CHEMISTRY Physical Chem+ Inorganic Chemistry –XIII		
MONDAY 04.04.2016			
106	B.Sc. I Semester CHEMISTRY Physical & Inorganic Chemistry – II	109	B.Sc. III Semester CHEMISTRY Physical Chemistry + Inorganic Chemistry – VII
107	B.Sc. VI Semester PHYSICS Atomic Molecular & Nuclear Physics (PHY304) - XIV		
108	ZOOLOGY Ethnology, Biometry & Bioinform. - XIV		
TUESDAY 05.04.2016			
110	B.Sc. II Semester BIOPHYSICS Biostatistics and Computer Fundamentals –III	113	B.Sc. IV Semester BIOPHYSICS Physiological Biophysics – VIII
111	B.Sc. V Semester PHYSICS Quantum Mechanics (PHY-302) – XII		
112	ZOOLOGY Ecology & Zoogeography- XII		
WEDNESDAY 06.04.2016			
114	B.Sc. I Semester BIOPHYSICS Molecular Biophysics – I	119	B.Sc. III Semester BIOPHYSICS Membrane Biophysics – VI
115	B.Sc. VI Semester PHYSICS A Digital & Communication Electronics (PHY305) – XV-(Old) OR		
116	A Digital & Communication Electronics (PHY305) – XV-(New)		
117	B Solar Energy (PHY306) - XV		
118	ZOOLOGY (Elective)-XV A Pisciculture – II B Applied Parasitology – II C Entomolgy – II D Environmental Biology – II		

THURSDAY 07.04.2016

120	B.Sc. II Semester BIOPHYSICS Basic Biophysical Techniques – IV	125	B.Sc. IV Semester BIOPHYSICS Molecular Enzymology – IX
121	B.Sc. V Semester PHYSICS Solid State Physics (Old) – XIII		
122	Solid State Physics –(New) - XIII OR		
123	Astrophysics (PHY-303) – XIII		
124	ZOOLOGY Applied Zoology – XIII <ul style="list-style-type: none"> a. Aquaculture-I b. Parasitology (Parasitic Protozoa & Platy helminthes) -I c. (Entomology - I) -I d. Environmental Biology-I 		

SATURDAY 09.04.2016

126	B.Sc. I Semester BIOPHYSICS Cellular Biophysics – II	140	B.Sc. III Semester BIOPHYSICS Molecular Biology – VII
127	B.Sc. VI Semester COMPUTER APPLICATION Relational Database Management System & SQL – II - XIV		
128	GEOLOGY Stratiography of India-XIV		
129	ANALYTICAL CHEMISTRY Modern Techniques of Chemical Analysis – II (CHAC-303) – XIV		
130	AGROCHEMICAL & FERTILIZER Preservation of Fruits & Vegetables (CHAG-303) – XIV		
131	ENVIRONMENTAL SCIENCE Waste Water Engineering (Env-304)- XIV		
132	HORTICULTURE Post Harvest & Handling of Horticultural Corps – XIV		
133	FISHERY SCIENCE Aquarium keeping & Fish Genetics – XIV		
134	DYES AND DRUGS Chemistry of Synthetic Dyes – II– XIV		
135	INDUSTRIAL CHEMISTRY Unit Process in Inorganic synthesis Drug Dyes & Industrial safety-XIV		
136	DAIRY SCIENCE Market Milk Processing - XIV		

137	AGRICULTURAL MICROBIOLOGY Recombinant DNA technology & Genetics Engineering - XIV		
138	BIOTECHNOLOGY Plant Transgenesis – XIV		
139	ELECTRONICS Communication Electronics – II – XIV		
MONDAY 11.04.2016			
141	B.Sc. II Semester PHYSICS Kinetic theory, Heat & Thermodynamic-III	156	B.Sc. IV Semester PHYSICS Optics & Lasers (Phy 221) – VIII
142	ZOOLOGY Life and Diversity of Animals (II) – III	157	ZOOLOGY Genetic Engineering and Evolution – VIII
143	B.Sc. V Semester COMPUTER APPLICATION Relational Database Management System & SQL-I - XII		
144	GEOLOGY Geomorphology & Photo geology – XII		
145	ANALYTICAL CHEMISTRY Modern Techniques of Chemical Analysis – I (CHAC-301) – XII		
146	AGROCHEMICAL & FERTILIZER Agronomy & Seed Technology (CHAG- 301) – XII		
147	ENVIRONMENTAL SCIENCE Water Pollution & Waste Water Analysis (Env-301) – XII		
148	HORTICULTURE Production Technology of Spices Condiments Crops – XII		
149	FISHERY SCIENCE Indian Fisheries and Mericulture – XII		
150	DYES AND DRUGS Chemistry of Synthetic Dyes-I – XII		
151	INDUSTRIAL CHEMISTRY Unit Process in Organic Synthesis – XII		
152	DAIRY SCIENCE Market Milk Industry – XII		
153	AGRICULTURAL MICROBIOLOGY Genetics and Molecular Biology – XII		
154	BIOTECHNOLOGY Plants Tissue Culture – XII		
155	ELECTRONICS Communication Electronics – I – XII		

	B.Sc. I Semester		B.Sc. III Semester
	PHYSICS		PHYSICS
158	Mechanics and Properties of Matter (Phy-111) – I	176	Waves, Oscillations & Acoustics – VI
	ZOOLOGY	177	ZOOLOGY
159	Life and Diversity of Animals (I)(Non-Chordata) – I		Genetics – VI
	B.Sc. VI Semester		
	COMPUTER APPLICATION		
160	Visual Basic – II – XV OR		
161	Programming in JAVA – I – XV		
	GEOLOGY		
162	Economic Geology & Prospecting – XV		
	ANALYTICAL CHEMISTRY		
163	Applied Analytical Chemistry –II– XV		
	AGROCHEMICALS & FERTILIZERS		
164	Agricultural Technology (CHAG-304) – XV		
	ENVIRONMENTAL SCIENCE		
165	Environmental Instrumentation – II (Env-305) XV OR		
166	Environmental Manage (Env-306) – XV		
	HORTICULTURE		
167	Processing of Crops Horticulture– XV		
	FISHERY SCIENCES		
168	Fish Economics, Marketing, Co-operative & Extension – XV		
	DYES & DRUGS		
169	Pharmaceutical Dosage Forms & Unit Operations - XV		
	INDUSTRIAL CHEMISTRY		
170	Spectroscopy & Chromatography plant utilities -XV		
	DAIRY SCIENCE		
171	Dairy Technology – II- XV		
	AGRICULTURAL MICROBIOLOGY		
172	Agricultural Biotechnology - XV		
	BIOTECHNOLOGY		
173	Bioresource Technology – XV		
	ELECTRONICS		
174	Power Electronics – II – XV OR		
175	8051 Microcontroller & Embedded Systems - XV		

	B.Sc. II Semester		B.Sc. IV Semester
	PHYSICS		PHYSICS
178	Electricity & Magnetism – IV	196	Basic Electronics (Phy 222) – IX
	ZOOLOGY		ZOOLOGY
179	Developmental Biology – IV	197	Endocrinology, Histology and Biochemistry – IX
	B.Sc. V Semester		
	COMPUTER APPLICATION		
180	Programming in Visual Basic-I – XIII OR		
181	Programming in JAVA-I – XIII		
	GEOLOGY		
182	Engineering Geology & Hydrogeology – XIII		
	ANALYTICAL CHEMISTRY		
183	Applied Analytical Chemistry-I – XIII		
	AGROCHEMICAL & FERTILIZERS		
184	Horticulture (CHAG-302) – XIII		
	ENVIRONMENTAL SCIENCE		
185	Environmental Instrumentation (Env-302)-I – XIII OR		
186	Environmental Education & Biodiversity (Env-303) – XIII		
	HORTICULTURE		
187	Production Technology of Medicinal & Aromatic Plants – XIII		
	FISHERY SCIENCE		
188	Aquaculture technique & Fish Nutrition – XIII		
	DYES & DRUGS		
189	Chemistry of Synthetic Drugs – XIII		
	INDUSTRIAL CHEMISTRY		
190	Process Equipment Design & Process Instrumentation – XIII		
	DAIRY SCIENCE		
191	Dairy Technology – I – XIII		
	AGRICULTURAL MICROBIOLOGY		
192	Industrial Biotechnology - XIII		
	BIOTECHNOLOGY		
193	Environmental Biotechnology – XIII		
	ELECTRONICS		
194	Power Electronics-I – XIII OR		
195	Intro. to Microcontroller (8051) – XIII		

SATURDAY 16.04.2016

198	B.Sc. I Semester PHYSICS Mathematical Methods in Physics(Phy-112)-II	201	B.Sc. III Semester PHYSICS Statistical Physics, Electromagnetic Theory & Relativity – VII
199	ZOOLOGY Cell Biology – II	202	ZOOLOGY Comparative Anatomy & Physiology – VII
200	B.Sc. VI Semester BIOPHYSICS Radiation Biophysics – XIV		

MONDAY 18.04.2016

203	B.Sc. II Semester COMPUTER APPLICATION Programming With Basic – III	217	B.Sc. IV Semester COMPUTER APPLICATION MS Word 2003 – VIII
204	GEOLOGY Physical Geology and Paleontology – III	218	GEOLOGY Structural Geology – VIII
205	ANALYTICAL CHEMISTRY General Concepts of Analytical Chemistry (II) – III	219	ANALYTICAL CHEMISTRY Inorganic and Organic Analysis – II – VIII
206	AGROCHEMICAL AND FERTILIZERS Soil Chemistry (II) – III	220	AGROCHEMICAL AND FERTILIZERS Manures & Organic Farming – VIII
207	ENVIRONMENTAL SCIENCE Concepts in Ecosystem – III (Env. 103)	221	ENVIRONMENTAL SCIENCE Applied Environmental Microbiology (Env 203) – VIII
208	HORTICULTURE Production Technology of Tropical and Sub-Tropical Fruit Crops – III	222	HORTICULTURE Ornamental and Landscape Gardening – VIII
209	FISHERY SCIENCE Aquaculture – III	223	FISHERY SCIENCE Fish Anatomy, Physiology and Fish Microbiology – VIII
210	DYES AND DRUGS Introduction to Dye Intermediates – III	224	DYES AND DRUGS Synthesis and Application of Methane, Anthraquinone, Xanthenes and Heterocyclic Dyes – VIII
211	INDUSTRIAL CHEMISTRY Unit Operations (II) – III	225	INDUSTRIAL CHEMISTRY Unit Operation – IV – VIII
212	DAIRY SCIENCE Farm Animal Management – III	226	DAIRY SCIENCE Forage Production Feeds & Feeding-VIII
213	AGRICULTURAL MICROBIOLOGY Cell Biology and Microbial Growth – III	227	AGRICULTURAL MICROBIOLOGY Food Microbiology, Soil Microbiology and Microbial Ecology – VIII
214	BIOTECHNOLOGY Math Stat & Computers – III (VBT- 103)	228	BIOTECHNOLOGY Immunology & Animal Cell Culture (VBT-108) – VIII
215	ELECTRONICS Semiconductor Devices & Instrumentation – III	229	ELECTRONICS Op-Amps and Its Applications& some Specialized IC's – VIII
216	B.Sc. V Semester BIO PHYSICS Immunology – XII		

WEDNESDAY 20.04.2016

	B.Sc. I Semester		B.Sc. III Semester
	COMPUTER APPLICATION		COMPUTER APPLICATION
230	Fundamentals of Computer – I	244	Programming in C – VI
	GEOLOGY		GEOLOGY
231	Earth as a Planet & Dynamic Geology – I	245	Optical & Descriptive Mineralogy – VI
	ANALYTICAL CHEMISTRY		ANALYTICAL CHEMISTRY
232	General Concepts of Analytical Chem(I)- I	246	Inorganic and Organic Analysis – 1 – VI
	AGROCHEMICAL AND FERTILIZERS		AGROCHEMICAL AND FERTILIZERS
233	Introductory Soil Science – I	247	Plant Nutrition & Fertilizers – VI
	ENVIRONMENTAL SCIENCE		ENVIRONMENTAL SCIENCE
234	Fund of Environmental Sci-I (ENV-101)	248	Basics concepts in Microbiology – VI
	HORTICULTURE		HORTICULTURE
235	Fundamentals of Horticulture-I	249	Production Technology of Vegetable Crops – I – VI
	FISHERY SCIENCE		DYES AND DRUGS
236	Taxonomy and General Topics –I	250	Synthesis and Application of azo. & azoic Dyes – VI
	DYES AND DRUGS		FISHERY SCIENCE
237	Introduction to Dyes-I	251	Ecology & Fish Pathology –V I
	INDUSTRIAL CHEMISTRY		INDUSTRIAL CHEMISTRY
238	Unit Operations (I) – I	252	Unit Operation – III – VI
	DAIRY SCIENCE		DAIRY SCIENCE
239	Dairy Farming in India – I	253	Animal Nutrition – VI
	AGRICULTURAL MICROBIOLOGY		AGRICULTURAL MICROBIOLOGY
240	Agricultural Introductory Microbiology –I	254	Applied microbiology – VI
	BIOTECHNOLOGY		BIOTECHNOLOGY
241	Cell Biology –I (VBT-101)	255	Molecular Biology – VI
	ELECTRONICS		ELECTRONICS
242	Electronics Components and Circuit Analysis –I	256	Amplifier Oscillators & Multi vibrators-VI
	B.Sc. VI Semester		
	BIOPHYSICS		
243	Medical Biophysics – XV		

THURSDAY 21.04.2016

	B.Sc. II Semester		B.Sc. IV Semester
	COMPUTER APPLICATION		COMPUTER APPLICATION
257	Date Structure – IV	271	MS Excel & Power Point – IX
	GEOLOGY		GEOLOGY
258	Igneous, Sedimentary and Metamorphic Petrology – IV	272	Sedimentary & Metamorphic Petrology – IX
	ANALYTICAL CHEMISTRY		ANALYTICAL CHEMISTRY
259	Basic Analytical Chemistry (II) – IV	273	Instrumental Methods of Chemical Analysis – IX
	AGROCHEMICAL AND FERTILIZERS		AGROCHEMICAL AND FERTILIZERS
260	Food & Nutrition – IV	274	Plant Diseases & Fungicides – IX
	ENVIRONMENTAL SCIENCE		ENVIRONMENTAL SCIENCE
261	Fresh Water Treatment – IV (Env.104)	275	Air & Noise Pollution Control– IX

262	HORTICULTURE Production Technology of Arid, Minor and Plantation Fruit Crops – IV	276	HORTICULTURE Commercial Floriculture– IX
263	FISHERY SCIENCE Fish Seed Production Technology – IV	277	FISHERY SCIENCE Fish Technology & Processing– IX
264	DYES AND DRUGS Dosage Forms, Purity of Drugs and Biostatistics – IV	278	DYES AND DRUGS Synthesis & Application of Chemotherapeutic Drugs – IX
265	INDUSTRIAL CHEMISTRY Process Calculations (II) – IV	279	INDUSTRIAL CHEMISTRY Pollution Monitoring & Control – IX
266	DAIRY SCIENCE Farm Animal Health Management – IV	280	DAIRY SCIENCE Animal Breeding – IX
267	AGRICULTURAL MICROBIOLOGY Basic Microbiology Biochemistry – IV	281	AGRICULTURAL MICROBIOLOGY Mgmt. of Crop Plant Diseases – IX
268	BIOTECHNOLOGY Genetics & Biochemistry – IV (VBT-104)	282	BIOTECHNOLOGY Recombinant DNA Technology- IX
269	ELECTRONICS Combinational and Sequential Logic Circuits– IV	283	ELECTRONICS Microprocessor Interfacing – IX
270	B.Sc. V Semester BIO PHYSICS Bio Informatics & Structural Biology - XIII		

FRIDAY 22.04.2016

284	B.Sc. I Semester COMPUTER APPLICATION Operating System Concept – II	297	B.Sc. III Semester COMPUTER APPLICATION Programming in C ++ – VII
285	GEOLOGY Mineralogy, Crystallography – II	298	GEOLOGY Dynamics of Earth & Igneous Petrol.- VII
286	ANALYTICAL CHEMISTRY Basic Analytical Chemistry (II) – II	299	ANALYTICAL CHEMISTRY Instrumental Methods of Chemical Analysis – 1 – VII
287	AGROCHEMICAL AND FERTILIZERS Agricultural Biochemistry (I) – II	300	AGROCHEMICAL AND FERTILIZERS Insecticides & Herbicides – VII
288	ENVIRONMENTAL SCIENCE Fresh Water : Sources & Uses-II	301	ENVIRONMENTAL SCIENCE Air Pollution and Meteorology – VII
289	HORTICULTURE Propagating and nursery Management-II	302	HORTICULTURE Production Technology of Vegetable Crops – II – VII
290	FISHERY SCIENCE Type Study Wallago Attu (Fresh Water Shark)-II	303	DYES AND DRUGS Synthesis and Application of Drugs action on CNS – VII
291	DYES AND DRUGS Introduction to Drugs –II	304	FISHERY SCIENCE Fish Biology – VII
292	INDUSTRIAL CHEMISTRY Process Calculations (I) – II	305	INDUSTRIAL CHEMISTRY Chemical Reaction Engineering – I – VII
293	DAIRY SCIENCE Sheep, Goat, Poultry and Pig Farming-II	306	DAIRY SCIENCE Animal Genetics and reproduction – VII
294	AGRICULTURAL MICROBIOLOGY Bio instrumentation and Microbial technique – II		

295	BIOTECHNOLOGY Microbiology –II (VBT-102)	307	AGRICULTURAL MICROBIOLOGY Microbes in Agriculture – VII
296	ELECTRONICS Fundamentals of Digital Electronics – II	308	BIOTECHNOLOGY Biophysical Techniques – VII
		309	ELECTRONICS Fundamental of Microprocessors – VII
SATURDAY 23.04.2016			
310	B.Sc. II Semester INFORMATION TECHNOLOGY DOS and Windows Operating System – III	311	B.Sc. IV Semester INFORMATION TECHNOLOGY Computer Network – VIII
MONDAY 25.04.2016			
312	B.Sc. I Semester INFORMATION TECHNOLOGY Fundamentals of Info. Technology –I	313	B.Sc. III Semester INFORMATION TECHNOLOGY Programming in C++ - VI
TUESDAY 26.04.2016			
314	B.Sc. II Semester INFORMATION TECHNOLOGY Programming in C – IV	315	B.Sc. IV Semester INFORMATION TECHNOLOGY Programming in Java – IX
WEDNESDAY 27.04.2016			
316	B.Sc. I Semester INFORMATION TECHNOLOGY Web page Design – II	318	B.Sc. III Semester INFORMATION TECHNOLOGY Operating System – VII
317	B.Sc. VI Semester COMPUTER SCIENCE Programming in Visual Basic – XIV		
THURSDAY 28.04.2016			
319	B.Sc. II Semester COMPUTER SCIENCE Programming in C – III	321	B.Sc. IV Semester COMPUTER SCIENCE ALP using 8086 Microprocessor – VIII
320	B.Sc. V Semester COMPUTER SCIENCE Software Engineering - XII		
FRIDAY 29.04.2016			
322	B.Sc. I Semester COMPUTER SCIENCE Funda. of Computer Organization –I	325	B.Sc. III Semester MATHEMATICS Ordinary Differential Equations-VIII
323	B.Sc. VI Semester COMPUTER SCIENCE Computer Network – XV OR		
324	Unix Shell Programming - XV		
SATURDAY 30.04.2016			
326	B.Sc. II Semester COMPUTER SCIENCE Data Structures – IV	329	B.Sc. IV Semester COMPUTER SCIENCE Programming in Java – IX

327	B.Sc. V Semester COMPUTER SCIENCE Relational Database Management System – XIII OR		
328	E-Commerce – XIII		
MONDAY 02.05.2016			
330	B.Sc. I Semester COMPUTER SCIENCE Fundamental of Computer Programming– II	332	B.Sc. III Semester COMPUTER SCIENCE Digital Electronics & 8085 Microprocessor – VI
331	B.Sc. VI Semester INFORMATION TECHNOLOGY Management Information System – XIV		
TUESDAY 03.05.2016			
333	B.Sc. V Semester INFORMATION TECHNOLOGY Advance Java - XII	334 335	B.Sc. IV Semester MATHEMATICS Calculus of Several Variables – XI -(Old) Partial Differential Equation –(Rev)
WEDNESDAY 04.05.2016			
336	B.Sc. VI Semester INFORMATION TECHNOLOGY Web Development using PHP - XV	337	B.Sc. III Semester COMPUTER SCIENCE Object Oriented Programming using C++ - VII
THURSDAY 05.05.2016			
338	B.Sc. V Semester INFORMATION TECHNOLOGY Oracle 10g PL/SQL – XIII		Controller of Examinations