

Swami Ramanand Teerth Marathwada University, Nanded.				
EXAMINATION PROGRAMME FOR SUMMER 2025				
M.Sc.-Genral (NEW CBCS)				
The Examination shall be held on days & dates mentioned below at all Centres simultaneously.				
Course Code : - SST				

SR. NO.	NEW paper code	New Exam Date	SEM	COURSE NAME	PAPER NAME/ TITLE	TIME	DAY	NS
					FIRST SESSION : 10:00 AM TO 01:00 PM			
					SECOND SESSION: 02:00 PM TO 05:00 PM			
1	SST-1	16/Apr/25	I	BIOTECHNOLOGY	Cell & Development Biology BT-I (New CBCS Pattern)	10 AM To 01 PM	1	
2	SST-2	16/Apr/25	III	BIOTECHNOLOGY	Genetics Engineering-BT-IX (NEW CBCS)	02 PM TO 05 PM	1	
3	SST-3	16/Apr/25	I	MICROBIOLOGY	Microbial Physiology (NEW CBCS Pattern)	10 AM To 01 PM	1	
4	SST-4	16/Apr/25	III	MICROBIOLOGY	Molecular Immunology –XI – MB-301 (New CBCS Pattern)	02 PM TO 05 PM	1	
5	SST-5	16/Apr/25	I	BIOINFORMATICS	Fundamentals of Bioinformatics (BI-I- NEW CBCS Pattern)	10 AM To 01 PM	1	
6	SST-6	16/Apr/25	III	BIOINFORMATICS	Biostatistics and R Programming BI-IX (NEW CBCS)	2 PM TO 05 PM	1	
7	SST-7	16/Apr/25	I	PHYSICS	Mathematical methods in Physics-PHY 101 (New CBCS Pattern)	10 AM To 01 PM	1	
8	SST-8	16/Apr/25	III	PHYSICS	Electrodynamics –PH-15 (NEW CBCS Pattern)	2 PM TO 05 PM	1	
9	SST-9	16/Apr/25	I	CHEMISTRY COMMON SUBJECT	Inorganic Chemistry-I CH-411 (NEW CBCS Pattern)	10 AM To 01 PM	1	
10	SST-10	16/Apr/25	III	CHEMISTRY COMMON SUBJECT	Advanced Spectroscopic Methods – CH-511 / CH-531 (NEW CBCS)	2 PM TO 05 PM	1	
11	SST-11	16/Apr/25	I	ZOOLOGY	Invertebrates Structure & Function-I (NEW CBCS Pattern)	10 AM To 01 PM	1	
12	SST-12	16/Apr/25	III	ZOOLOGY	Vertebrates Structure & Function-ZOOL- XI (New CBCS)	2 PM TO 05 PM	1	
13	SST-13	16/Apr/25	I	ENVIRONMENTAL SCIENCE	Environmental/Ecosystem Dynamics -ENV-401 (NEW CBCS Pattern)	10 AM To 01 PM	1	
14	SST-14	16/Apr/25	III	ENVIRONMENTAL SCIENCE	Environmental Microbiology- Env-501 (NEW CBCS Pattern)	2 PM TO 05 PM	1	
15	SST-15	16/Apr/25	I	MATHEMATICS	Abstract Algebra-I (Group & Ring Theory) (NEW CBCS Pattern)	10 AM To 01 PM	1	
16	SST-16	16/Apr/25	I	APPLIED MATHEMATICS	Modern Algebra -1 (NEW CBCS)	10 AM To 01 PM	1	
17	SST-17	16/Apr/25	III	APPLIED MATHEMATICS	Functional Analysis - XIII (New CBCs)	2 PM TO 05 PM	1	
18	SST-18	16/Apr/25	III	MATHEMATICS	Functional Analysis-XIII (New CBCS)	2 PM TO 05 PM	1	
19	SST-19	16/Apr/25	I	DAIRY SCIENCE	Advances in LPM-I (NEW CBCS Pattern)	10 AM To 01 PM	1	
20	SST-20	16/Apr/25	III	DAIRY SCIENCE	Dairy Engineering-I-XI (NEW CBCS Pattern)	2 PM TO 05 PM	1	
21	SST-21	16/Apr/25	I	BOTANY	Biology & Diversity of Microbes-I (NEW CBCS Pattern)	10 AM To 01 PM	1	
22	SST-22	16/Apr/25	III	BOTANY	Plant Physiology -XI (NEW CBCS Pattern)	2 PM TO 05 PM	1	
23	SST-23	16/Apr/25	I	COMPUTER SCIENCE	Computer Architecture & Microprocessor-CS-101-(NEW CBCS Pattern)	10 AM To 01 PM	1	
24	SST-24	16/Apr/25	III	COMPUTER SCIENCE	Advance Database Administration – CS-301 (New CBCS Pattern)	2 PM TO 05 PM	1	
25	SST-25	16/Apr/25	I	INFORMATION TECHNOLOGY	Basic of IT and Networking -101 (NEW CBCS Pattern)	10 AM To 01 PM	1	
26	SST-26	16/Apr/25	III	INFORMATION TECHNOLOGY	Information Security Management IT-301 (New CBCS)	2 PM TO 05 PM	1	
27	SST-27	16/Apr/25	I	BIOCHEMISTRY	Enzymology – BCH – I (NEW CBCS Pattern)	10 AM To 01 PM	1	
28	SST-28	16/Apr/25	III	BIOCHEMISTRY	Genetic Engineering BCH–15 (NEW CBCS Pattern) OR	2 PM TO 05 PM	1	

29	SST-29	16/Apr/25	I	CLINICAL RESEARCH	Fundamentals of clinical operations (NEW CBCS)	10 AM To 01 PM	1	
30	SST-30	16/Apr/25	III	CLINICAL RESEARCH	Regulatory Affairs CRT 301 (NEW CBCS)	2 PM TO 05 PM	1	
31	SST-31	16/Apr/25	I	HERBAL MEDICINE	Indian System of Medicines –I (NEW CBCS Pattern)	10 AM To 01 PM	1	
32	SST-32	16/Apr/25	III	HERBAL MEDICINE	Natural Plant Products – XI (NEW CBCS Pattern)	2 PM TO 05 PM	1	
33	SST-33	16/Apr/25	I	ELECTRONICS	Physics of Semiconductor Devices (ELE 101) (NEW CBCS)	10 AM To 01 PM	1	NS
34	SST-34	16/Apr/25	III	ELECTRONICS	Industrial Process Control (NEW CBCS)	2 PM TO 05 PM	1	NS
35	SST-35	16/Apr/25	I	STATISTICS	Real Analysis - STT- 01 (NEW CBCS)	10 AM To 01 PM	1	
36	SST-36	16/Apr/25	III	STATISTICS	Industrial Statistics STT- 301 (NEW CBCS)	2 PM TO 05 PM	1	
37	SST-37	17/Apr/25	II	BIOTECHNOLOGY	Molecular Genetics – BT-V (NEW CBCS Pattern)	10 AM To 01 PM	2	
38	SST-38	17/Apr/25	IV	BIOTECHNOLOGY	Computational Biology BT-XIV (NEW CBCS Pattern)	2 PM TO 05 PM	2	
39	SST-39	17/Apr/25	II	MICROBIOLOGY	Microbial Metabolism -MB-201 (NEW CBCS Pattern)	10 AM To 01 PM	2	
40	SST-40	17/Apr/25	IV	MICROBIOLOGY	Fermentation Technology - XVI -MB-401 (NEW CBCS)	2 PM TO 05 PM	2	
41	SST-41	17/Apr/25	II	BIOINFORMATICS	Molecular Biology & Genetic Engineering – BI –V- (NEW CBCS Pattern)	10 AM To 01 PM	2	
42	SST-42	17/Apr/25	IV	BIOINFORMATICS	Chemoinformatics and Drug Designing BI- XIV (NEW CBCS)	2 PM TO 05 PM	2	
43	SST-43	17/Apr/25	II	PHYSICS	Quantum Mechanics-PH-201 (NEW CBCS)	10 AM To 01 PM	2	
44	SST-44	17/Apr/25	IV	PHYSICS	Fiber Optics & Optical fiber communication - Phy - 401- (NEW CBCS)	2 PM TO 05 PM	2	
45	SST-45	17/Apr/25	II	CHEMISTRY COMMON SUBJECT	Inorganic Chemistry-II-CH-421 (NEW CBCS Pattern)/Elect. Biophysical Chemistry	10 AM To 01 PM	2	
46	SST-46	17/Apr/25	IV	INORGANIC CHEMISTRY	Organo Metallic catalysis and fluxanality - xx -CH-541/1 (NEW CBCS)	2 PM TO 05 PM	2	
47	SST-47	17/Apr/25	IV	ORGANIC CHEMISTRY	Advanced Heterocyclic Chemistry – XX- OCH – 541/2 (NEW CBCS)	2 PM TO 05 PM	2	
48	SST-48	17/Apr/25	IV	PHYSICAL CHEMISTRY	Radiation Chemistry - xx - PCH-521 (NEW CBCS)	2 PM TO 05 PM	2	NS
49	SST-49	17/Apr/25	IV	ANALYTICAL CHEMISTRY	Industrial Analytical Chemistry - XX - ACH - 516 (NEW CBCS)	2 PM TO 05 PM	2	
50	SST-50	17/Apr/25	II	ZOOLOGY	Animal Ecology, Toxicology & Env. Pollution –VI (NEW CBCS)	10 AM To 01 PM	2	
51	SST-51	17/Apr/25	IV	ZOOLOGY	Genetics and Genetic Engineering - XVI - (NEW CBCS)	2 PM TO 05 PM	2	
52	SST-52	17/Apr/25	II	ENVIRONMENTAL SCIENCE	Envrionmental Biotechnology & Paste Management- ES - 201 (New CBCS)	10 AM To 01 PM	2	
53	SST-53	17/Apr/25	IV	ENVIRONMENTAL SCIENCE	EIA and Disaster Management Env. 506 (New CBCS)	2 PM TO 05 PM	2	
54	SST-54	17/Apr/25	II	MATHEMATICS	Linear Algebra –VII (NEW CBCS Pattern)	10 AM To 01 PM	2	
55	SST-55	17/Apr/25	II	APPLIED MATHEMATICS	Numerical Linear Algebra -VII- (NEW CBCS Pattern)	10 AM To 01 PM	2	
56	SST-56	17/Apr/25	IV	APPLIED MATHEMATICS	Mathematical Modeling - XIX (NEW CBCS Pattern)	2 PM TO 05 PM	2	
57	SST-57	17/Apr/25	IV	MATHEMATICS	Numerical Analysis – XIX (NEW CBCS Pattern)	2 PM TO 05 PM	2	
58	SST-58	17/Apr/25	II	DAIRY SCIENCE	Advances in Animal Nutrition & Breeding-VI (NEW CBCS)	10 AM To 01 PM	2	
59	SST-59	17/Apr/25	IV	DAIRY SCIENCE	Packing and Quality Assurance - XVI (NEW CBCS)	2 PM TO 05 PM	2	
60	SST-60	17/Apr/25	II	BOTANY	Bioinstrumentation & Methods in Biology-VI - (NEW CBCS Pattern)	10 AM To 01 PM	2	
61	SST-61	17/Apr/25	IV	BOTANY	Biochemistry and Plant Metabolism - XVI - (NEW CBCS)	2 PM TO 05 PM	2	
62	SST-62	17/Apr/25	II	COMPUTER SCIENCE	Design and Analysis of Algorithms (NEW CBCS)	10 AM To 01 PM	2	
63	SST-63	17/Apr/25	IV	COMPUTER SCIENCE	Digital Image Processing CS-401 (NEW CBCS)	2 PM TO 05 PM	2	

64	SST-64	17/Apr/25	II	INFORMATION TECHNOLOGY	Web design and Development (NEW CBCS)	10 AM To 01 PM	2	
65	SST-65	17/Apr/25	IV	INFORMATION TECHNOLOGY	Mobile Communication - IT- 401 (NEW CBCS)	2 PM TO 05 PM	2	
66	SST-66	17/Apr/25	II	BIOCHEMISTRY	Principle of Molecular Biology – BCH – 08 – (NEW CBCS Pattern)	10 AM To 01 PM	2	
67	SST-67	17/Apr/25	IV	BIOCHEMISTRY	Metabolmic - BCH-23 - (New CBCS) OR	2 PM TO 05 PM	2	
68	SST-68	17/Apr/25	IV	BIOCHEMISTRY	Molecular Basis of non-infectious diseases - BCBH- 23 (NEW CBCS)	2 PM TO 05 PM	2	NS
69	SST-69	17/Apr/25	II	CLINICAL RESEARCH	IPR & Data Exclusivity, Bioethics in Clinical Research (New CBCS)	10 AM To 01 PM	2	
70	SST-70	17/Apr/25	IV	CLINICAL RESEARCH	Project Mgmt. & Business Development – CRT – 401 (NEW CBCS Pattern)	2 PM TO 05 PM	2	
71	SST-71	17/Apr/25	II	HERBAL MEDICINE	Instrumentation and Modern Analytical Techniques VI-(NEW CBCS Pattern)	10 AM To 01 PM	2	
72	SST-72	17/Apr/25	IV	HERBAL MEDICINE	Industrial Pharmacognosy - XVI (NEW CBCS)	2 PM TO 05 PM	2	
73	SST-73	17/Apr/25	II	ELECTRONICS	Micro Controller and Interfacing ELE 201 - (NEW CBCS)	10 AM To 01 PM	2	NS
74	SST-74	17/Apr/25	IV	ELECTRONICS	Programmable Logic Controller ELE 401 (NEW CBCS)	2 PM TO 05 PM	2	NS
75	SST-75	17/Apr/25	II	STATISTICS	Probability Theory - STT-06	10 AM To 01 PM	2	
76	SST-400	17/Apr/25	IV	STATISTICS	Asymptotic Inference STATAC - 401	2 PM TO 05 PM	2	
77	SST-76	19/Apr/25	I	BIOTECHNOLOGY	Microbiology & Virology – BT-II (NEW CBCS Pattern)	10 AM To 01 PM	3	
78	SST-77	19/Apr/25	III	BIOTECHNOLOGY	Industrial Biotechnology –BT-X (NEW CBCS)	2 PM TO 05 PM	3	
79	SST-78	19/Apr/25	I	MICROBIOLOGY	Advances in Virology –MB-102 (NEW CBCS Pattern)	10 AM To 01 PM	3	
80	SST-79	19/Apr/25	III	MICROBIOLOGY	Recombinant DNA Technology –XII – MB-302 (NEW CBCS)	2 PM TO 05 PM	3	
81	SST-80	19/Apr/25	I	HERBAL MEDICINE	Taxonomy and anatomy of Medicinal Plants (NEW CBCS Pattern)	10 AM To 01 PM	3	
82	SST-81	19/Apr/25	III	HERBAL MEDICINE	Medicinal Plant Biotechnology –XII (New CBCS Pattern)	2 PM TO 05 PM	3	
83	SST-82	19/Apr/25	I	BIOINFORMATICS	Biochemistry BI-II (NEW CBCS Pattern)	10 AM To 01 PM	3	
84	SST-83	19/Apr/25	III	BIOINFORMATICS	Structural Biology - BI-X (NEW CBCS)	2 PM TO 05 PM	3	
85	SST-84	19/Apr/25	I	PHYSICS	Classical Mechanics – PHY –102 (NEW CBCS Pattern)	10 AM To 01 PM	3	
86	SST-85	19/Apr/25	III	PHYSICS	Nuclear & Particle Physics – PH-16 (New CBCS Pattern)	2 PM TO 05 PM	3	
87	SST-86	19/Apr/25	I	CHEMISTRY COMMON SUBJECT	Organic Chemistry – I - CH-412 (NEW CBCS Pattern)	10 AM To 01 PM	3	
88	SST-87	19/Apr/25	III	INORGANIC CHEMISTRY	Bio Inorganic and Super a molecular Chemistry CH 532/1 (NEW CBCS)	2 PM TO 05 PM	3	
89	SST-88	19/Apr/25	III	ORGANIC CHEMISTRY	Natural Products - CH- 512/2 (NEW CBCS)	2 PM TO 05 PM	3	
90	SST-89	19/Apr/25	III	PHYSICAL CHEMISTRY	Solid State Chemistry - PCH - 512 - XVI - (NEW CBCS)	2 PM TO 05 PM	3	NS
91	SST-90	19/Apr/25	III	ANALYTICAL CHEMISTRY	Fundamentals of Analytical chemistry-CH-512 (NEW CBCS)	2 PM TO 05 PM	3	
92	SST-91	19/Apr/25	I	ZOOLOGY	Biosystematics,Taxonomy & Evolution–II (NEW CBCS Pattern)	10 AM To 01 PM	3	
93	SST-92	19/Apr/25	III	ZOOLOGY	Molecular Cell Biology – Zool – XII (New CBCS)	2 PM TO 05 PM	3	
94	SST-93	19/Apr/25	I	ENVIRONMENTAL SCIENCE	Environmental Chemistry, - ENV 402 (NEW CBCS Pattern)	10 AM To 01 PM	3	
95	SST-94	19/Apr/25	III	ENVIRONMENTAL SCIENCE	Remote Sensing and G.I.S. – Env- 502 (New CBCS)	2 PM TO 05 PM	3	
96	SST-95	19/Apr/25	I	MATHEMATICS	Real Analysis – P – II (NEW CBCS Pattern)	10 AM To 01 PM	3	
97	SST-96	19/Apr/25	I	APPLIED MATHEMATICS	Real Analysis-P-II (NEW CBCS)	10 AM To 01 PM	3	
98	SST-97	19/Apr/25	III	APPLIED MATHEMATICS	Differential Geometry - XIV - (New CBCS)	2 PM TO 05 PM	3	

99	SST-98	19/Apr/25	III	MATHEMATICS	Topology –XIV (NEW CBCS Pattern)	2 PM TO 05 PM	3	
100	SST-99	19/Apr/25	I	DAIRY SCIENCE	Market Milk Industry-II (NEW CBCS Pattern)	10 AM To 01 PM	3	
101	SST-100	19/Apr/25	III	DAIRY SCIENCE	Dairy Microbiology-I-XII (New CBCS)	2 PM TO 05 PM	3	
102	SST-101	19/Apr/25	I	BOTANY	Biology and Diversity of Cryptogams – II (NEW CBCS Pattern)	10 AM To 01 PM	3	
103	SST-102	19/Apr/25	III	BOTANY	Molecular Biology & Biostatistics –XII (New CBCS)	2 PM TO 05 PM	3	
104	SST-103	19/Apr/25	I	COMPUTER SCIENCE	Oop concepts using ++ (New CBCS Pattern)	10 AM To 01 PM	3	
105	SST-104	19/Apr/25	III	COMPUTER SCIENCE	Web Technologies CS-302 (NEW CBCS Pattern)	2 PM TO 05 PM	3	
106	SST-105	19/Apr/25	I	INFORMATION TECHNOLOGY	Database Management system - 102 (NEW CBCS Pattern)	10 AM To 01 PM	3	
107	SST-106	19/Apr/25	III	INFORMATION TECHNOLOGY	Programming in Java-IT-302 (NEW CBCS)	2 PM TO 05 PM	3	
108	SST-107	19/Apr/25	I	BIOCHEMISTRY	Microbial Biochemistry – BCH – 2 (NEW CBCS Pattern)	10 AM To 01 PM	3	
109	SST-108	19/Apr/25	III	BIOCHEMISTRY	Industrial Biochemistry – BCH-16(NEW CBCS Pattern) OR	2 PM TO 05 PM	3	
110	SST-109	19/Apr/25	III	BIOCHEMISTRY	Molecular basis of non-infectious diseases - BCB -16- (NEW CBCS)	2 PM TO 05 PM	3	NS
111	SST-110	19/Apr/25	I	CLINICAL RESEARCH	Clinical Data Management (NEW CBCS)	10 AM To 01 PM	3	
112	SST-111	19/Apr/25	III	CLINICAL RESEARCH	Human Biology- CRT -302(New CBCS Pattern)	2 PM TO 05 PM	3	
113	SST-112	19/Apr/25	I	ELECTRONICS	Optoelectronics & Fiber Optics Communication (ELE 102) (NEW CBCS)	10 AM To 01 PM	3	NS
114	SST-113	19/Apr/25	III	ELECTRONICS	Network Analysis and Synthesis (NEW CBCS)	2 PM TO 05 PM	3	NS
115	SST-114	19/Apr/25	I	STATISTICS	Linear Algebra - STT -02	10 AM To 01 PM	3	
116	SST-115	19/Apr/25	III	STATISTICS	Operations Research -I STT- 302 (New CBCS)	2 PM TO 05 PM	3	
117	SST-116	21/Apr/25	II	BIOTECHNOLOGY	Immunotechnology – BT-VI - (NEW CBCS Pattern)	10 AM To 01 PM	4	
118	SST-117	21/Apr/25	IV	BIOTECHNOLOGY	Pharmaceutical Biotechnology BT-XV (New CBCS Pattern)	2 PM TO 05 PM	4	
119	SST-118	21/Apr/25	II	MICROBIOLOGY	Modern Microbial Genetics – MB – 202 (NEW CBCS)	10 AM To 01 PM	4	
120	SST-119	21/Apr/25	IV	MICROBIOLOGY	Medical and Pharmaceutical Microbiology XVII- MB - 402- (NEW CBCS)	2 PM TO 05 PM	4	
121	SST-120	21/Apr/25	II	BIOINFORMATICS	Immunoinformatics – BI - VI (NEW CBCS)	10 AM To 01 PM	4	
122	SST-121	21/Apr/25	IV	BIOINFORMATICS	Biological Data Base Management BI - XV - (NEW CBCS)	2 PM TO 05 PM	4	
123	SST-122	21/Apr/25	II	PHYSICS	Statistical Mechanics – PH- 202- (NEW CBCS)	10 AM To 01 PM	4	
124	SST-123	21/Apr/25	IV	PHYSICS	Microwaves & Measurements - Phy- 402 - (NEW CBCS)	2 PM TO 05 PM	4	
125	SST-124	21/Apr/25	II	CHEMISTRY COMMON SUBJECT	Organic Chemistry – II – CH -422 (NEW CBCS Pattern)	10 AM To 01 PM	4	
126	SST-125	21/Apr/25	IV	INORGANIC CHEMISTRY	Photo inorganic Chemistry –CH-542/1 - XXI - (NEW CBCS)	2 PM TO 05 PM	4	
127	SST-126	21/Apr/25	IV	ORGANIC CHEMISTRY	Advanced Organic Chemistry = XXI - OCH-522 (NEW CBCS)	2 PM TO 05 PM	4	
128	SST-127	21/Apr/25	IV	PHYSICAL CHEMISTRY	Photo Chemistry - XXI - PCH-522 - (NEW CBCS)	2 PM TO 05 PM	4	NS
129	SST-128	21/Apr/25	IV	ANALYTICAL CHEMISTRY	Industrial Analytical methods CH 517 - (NEW CBCS)	2 PM TO 05 PM	4	
130	SST-129	21/Apr/25	II	ZOOLOGY	Gamete Biology & Animal Dev. – VII - (NEW CBCS)	10 AM To 01 PM	4	
131	SST-130	21/Apr/25	IV	ZOOLOGY	Mammalian Endocrinology - XVII - (NEW CBCS)	2 PM TO 05 PM	4	
132	SST-131	21/Apr/25	II	ENVIRONMENTAL SCIENCE	Air Pollution Climatology & Meteorology .- ES - 202 (NEW CBCS)	10 AM To 01 PM	4	
133	SST-132	21/Apr/25	IV	ENVIRONMENTAL SCIENCE	Occupational Health Safety and Management Env 507 (NEW CBCS)	2 PM TO 05 PM	4	

134	SST-133	21/Apr/25	II	MATHEMATICS	Measure & Integration Theory - VIII (NEW CBCS)	10 AM To 01 PM	4	
135	SST-134	21/Apr/25	II	APPLIED MATHEMATICS	Classical Mechanics - VIII- (NEW CBCS Pattern)	10 AM To 01 PM	4	
136	SST-135	21/Apr/25	IV	APPLIED MATHEMATICS	Optimization Techniques - XX (NEW CBCS Pattern)	2 PM TO 05 PM	4	
137	SST-136	21/Apr/25	IV	MATHEMATICS	Abstract Algebra - II (Field Theory) XX (NEW CBCS)	2 PM TO 05 PM	4	
138	SST-137	21/Apr/25	II	DAIRY SCIENCE	Quality Assurance in Dairy Industry - VII (NEW CBCS Pattern)	10 AM To 01 PM	4	
139	SST-138	21/Apr/25	IV	DAIRY SCIENCE	Dairy Microbiology - II - XVII (NEW CBCS)	2 PM TO 05 PM	4	
140	SST-139	21/Apr/25	II	BOTANY	Cell Biology, Genetics & Plant Breeding - VII (NEW CBCS Pattern)	10 AM To 01 PM	4	
141	SST-140	21/Apr/25	IV	BOTANY	Biotechnology and Genetic Engineering - XVII (NEW CBCS)	2 PM TO 05 PM	4	
142	SST-141	21/Apr/25	II	COMPUTER SCIENCE	Software Engineering (NEW CBCS)	10 AM To 01 PM	4	
143	SST-142	21/Apr/25	IV	COMPUTER SCIENCE	Linux Administration – CS-402 (NEW CBCS Pattern)	2 PM TO 05 PM	4	
144	SST-143	21/Apr/25	II	INFORMATION TECHNOLOGY	Relational DBMS (NEW CBCS)	10 AM To 01 PM	4	
145	SST-144	21/Apr/25	IV	INFORMATION TECHNOLOGY	Introduction to Scripting Language - IT-402 (NEW CBCS)	2 PM TO 05 PM	4	
146	SST-145	21/Apr/25	II	BIOCHEMISTRY	Biostatistics – BCH – 09 – (NEW CBCS Pattern)	10 AM To 01 PM	4	
147	SST-146	21/Apr/25	IV	BIOCHEMISTRY	Medical Biochemistry - BCH - 24 (NEW CBCS)	2 PM TO 05 PM	4	
148	SST-147	21/Apr/25	II	CLINICAL RESEARCH	Pre Clinical Studies (NEW CBCS)	10 AM To 01 PM	4	
149	SST-148	21/Apr/25	IV	CLINICAL RESEARCH	Audit & Inspection CRT – 402 (new CBCS Pattern)	2 PM TO 05 PM	4	
150	SST-149	21/Apr/25	II	HERBAL MEDICINE	Microbiology and Pahology of Human Disease (NEW CBCS Pattern)	10 AM To 01 PM	4	
151	SST-150	21/Apr/25	IV	HERBAL MEDICINE	Herbal Drug Development - XVII - (NEW CBCS)	2 PM TO 05 PM	4	
152	SST-151	21/Apr/25	II	ELECTRONICS	Op-amp & its Application ELE - 202 (New CBCS)	10 AM To 01 PM	4	NS
153	SST-152	21/Apr/25	IV	ELECTRONICS	Measurement & Instrumentation ELE - 402 (NEW CBCS)	2 PM TO 05 PM	4	NS
154	SST-153	21/Apr/25	II	STATISTICS	Regression Analysis STT-07	10 AM To 01 PM	4	
155	SST-401	21/Apr/25	IV	STATISTICS	Operations Research - II - STATAC-402	2 PM TO 05 PM	4	
156	SST-154	22/Apr/25	I	BIOTECHNOLOGY	Biochemistry – BT-III (NEW CBCS Pattern)	10 AM To 01 PM	5	
157	SST-155	22/Apr/25	III	BIOTECHNOLOGY	Plant Biotechnolgy -BT-XI (NEW CBCS)	2 PM TO 05 PM	5	
158	SST-156	22/Apr/25	I	MICROBIOLOGY	Food & Dairy Microbiology (NEW CBCS Pattern)	10 AM To 01 PM	5	
159	SST-157	22/Apr/25	III	MICROBIOLOGY	Microbial Divrsity and Extremophiles - XIII - MB-303 (NEW CBCS)	2 PM TO 05 PM	5	
160	SST-158	22/Apr/25	I	BIOINFORMATICS	Computing foundations in Bioinfo.-BI-III (NEW CBCS Pattern)	10 AM To 01 PM	5	
161	SST-159	22/Apr/25	III	BIOINFORMATICS	Programming in Java and Biojava - BI- XI (NEW CBCS)	2 PM TO 05 PM	5	
162	SST-160	22/Apr/25	I	PHYSICS	Electronic Devices & Applications-PHY-104 (New CBCS Pattern)	10 AM To 01 PM	5	
163	SST-161	22/Apr/25	III	PHYSICS	Basics of Laser & Devices – PH-17 (New CBCS Pattern)	2 PM TO 05 PM	5	
164	SST-162	22/Apr/25	I	HERBAL MEDICINE	Biochemistry and Plant Metabolism (NEW CBCS Pattern)	10 AM To 01 PM	5	
165	SST-163	22/Apr/25	III	HERBAL MEDICINE	Herbal Drug Technology – XIII (New CBCS Pattern)	2 PM TO 05 PM	5	
166	SST-164	22/Apr/25	I	CHEMISTRY COMMON SUBJECT	Physical Chemistry-I-CH-413 (NEW CBCS Pattern)	10 AM To 01 PM	5	
167	SST-165	22/Apr/25	III	INORGANIC CHEMISTRY	Organo metallic Chemistry-CH-533/1(New CBCS pattern)	2 PM TO 05 PM	5	
168	SST-166	22/Apr/25	III	ORGANIC CHEMISTRY	Organic Synthesis - OCH-513- (NEW CBCS)	2 PM TO 05 PM	5	

169	SST-167	22/Apr/25	III	PHYSICAL CHEMISTRY	Chemical Dynamics - PCH- 513- XVII (New CBCS)	2 PM TO 05 PM	5	NS
170	SST-168	22/Apr/25	III	ANALYTICAL CHEMISTRY	Chromatography in Chemical Analysis –CH-513 (NEW CBCS)	2 PM TO 05 PM	5	
171	SST-169	22/Apr/25	I	ZOOLOGY	Economic Zoology and Animal Behavior III (New CBCS Pattern)	10 AM To 01 PM	5	
172	SST-170	22/Apr/25	III	ZOOLOGY	Applied Parasitology - 1 - XIII- A Microbes and Arthropods of Medial Importance (NEW CBCS) OR	2 PM TO 05 PM	5	
173	SST-171	22/Apr/25	III	ZOOLOGY	Fishery Science - I XIII - B Fish miorphology, anatomy and Physiology-I (New CBCS) OR	2 PM TO 05 PM	5	
174	SST-172	22/Apr/25	III	ZOOLOGY	Entomology-I XIII- C Insect : Structure & Function (New CBCS) OR	2 PM TO 05 PM	5	
175	SST-173	22/Apr/25	III	ZOOLOGY	Animal Physiology- I (New CBCS)	2 PM TO 05 PM	5	
176	SST-174	22/Apr/25	I	ENVIRONMENTAL SCIENCE	Waste water treatment Technology - ES- 103 (NEW CBCS Pattern)	10 AM To 01 PM	5	
177	SST-175	22/Apr/25	III	ENVIRONMENTAL SCIENCE	Biostatistics & Computational Tech.-Env -503(New CBCS Pattern)	2 PM TO 05 PM	5	
178	SST-176	22/Apr/25	I	MATHEMATICS	Ordinary Differential Equations- P-III (NEW CBCS Pattern)	10 AM To 01 PM	5	
179	SST-177	22/Apr/25	I	APPLIED MATHEMATICS	Ordinary Differential Equations- P-III (NEW CBCS Pattern)	10 AM To 01 PM	5	NS
180	SST-178	22/Apr/25	III	APPLIED MATHAMTICS	Programming in C XVA (NEW CBCS) OR	2 PM TO 05 PM	5	NS
181	SST-179	22/Apr/25	III	APPLIED MATHEMATICS	Topics in Number theory XVB (New CBCS) OR	2 PM TO 05 PM	5	NS
182	SST-180	22/Apr/25	III	APPLIED MATHAMTICS	Field theory XVC (New CBCS)	2 PM TO 05 PM	5	NS
183	SST-181	22/Apr/25	III	MATHEMATICS	Analytical Number Theory –XV (A) (NEW CBCS Pattern)	2 PM TO 05 PM	5	
184	SST-182	22/Apr/25	III	MATHEMATICS	Theory of Linear Operators -I –XV (B) (New CBCS Pattern)	2 PM TO 05 PM	5	NS
185	SST-183	22/Apr/25	III	MATHEMATICS	Fuzzy sets their Applications –XV (C) (NEW CBCS Pattern)	2 PM TO 05 PM	5	
186	SST-184	22/Apr/25	I	DAIRY SCIENCE	Dairy Chemistry – I- III (NEW CBCS Pattern)	10 AM To 01 PM	5	
187	SST-185	22/Apr/25	III	DAIRY SCIENCE	Dairy Engineering-II- XIII (New CBCS)	2 PM TO 05 PM	5	
188	SST-186	22/Apr/25	I	BOTANY	Taxonomy of Angiosperms and Gymnosperms -III (NEW CBCS Pattern)	10 AM To 01 PM	5	
189	SST-187	22/Apr/25	III	BOTANY	Plant Pathology-I (Principles of plant pathology – XIII (A)(NEW CBCS) OR	2 PM TO 05 PM	5	
190	SST-188	22/Apr/25	III	BOTANY	Angiosperms-I (Systematics of Angiosperm-I) XIII (NEW CBCS) OR	2 PM TO 05 PM	5	
191	SST-189	22/Apr/25	III	BOTANY	Seed Technology-I (Principles of Seed technology - XIII (NEW CBCS)	2 PM TO 05 PM	5	
192	SST-190	22/Apr/25	I	COMPUTER SCIENCE	Mathematical Foundation for Computer Science-CS-103 (NEW CBCS Pattern)	10 AM To 01 PM	5	
193	SST-191	22/Apr/25	III	COMPUTER SCIENCE	Data Mining & Data Warehousing-CS-303(NEW CBCS)	2 PM TO 05 PM	5	
194	SST-192	22/Apr/25	I	INFORMATION TECHNOLOGY	Foundation of Programming using C++ (New CBCS Pattern)	10 AM To 01 PM	5	
195	SST-193	22/Apr/25	III	INFORMATION TECHNOLOGY	Software Testing IT- 303 (New CBCS)	2 PM TO 05 PM	5	
196	SST-194	22/Apr/25	I	BIOCHEMISTRY	Bioenergetics & Metabolism-BCH -3 (NEW CBCS Pattern)	10 AM To 01 PM	5	
197	SST-195	22/Apr/25	III	BIOCHEMISTRY	Drugs Metabolism-BCH-17(NEW CBCS Pattern)	2 PM TO 05 PM	5	
198	SST-196	22/Apr/25	I	CLINICAL RESEARCH	Statistics for Clinical Research (NEW CBCS)	10 AM To 01 PM	5	
199	SST-197	22/Apr/25	III	CLINICAL RESEARCH	Special Regulatory Process – CRT – 303 (NEW CBCS Pattern)	2 PM TO 05 PM	5	
200	SST-198	22/Apr/25	I	ELECTRONICS	Digital Logic Design (ELE 103)(NEW CBCS)	10 AM To 01 PM	5	NS
201	SST-199	22/Apr/25	III	ELECTRONICS	Python Programming for Electronics (NEW CBCS)	2 PM TO 05 PM	5	NS
202	SST-200	22/Apr/25	I	STATISTICS	Distribution Theory - STT-03 (NEW CBCS)	10 AM To 01 PM	5	
203	SST-201	22/Apr/25	III	STATISTICS	Design of Experiments - STT 303 (NEW CBCS)	2 PM TO 05 PM	5	

204	SST-202	23/Apr/25	II	BIOTECHNOLOGY	Process Biotechnology - BT-VII (NEW CBCS)	10 AM To 01 PM	6	
205	SST-203	23/Apr/25	IV	BIOTECHNOLOGY	Environmental Biotechnology BT-XVI (New CBCS Pattern)	2 PM TO 05 PM	6	
206	SST-204	23/Apr/25	II	MICROBIOLOGY	Bioprocess Engineering– MB – 203 (NEW CBCS Pattern)	10 AM To 01 PM	6	
207	SST-205	23/Apr/25	IV	MICROBIOLOGY	Environmental Microbiology - XVIII - MB-403 (NEW CBCS)	2 PM TO 05 PM	6	
208	SST-206	23/Apr/25	II	PHYSICS	Numerical Techniques in Physics Ph- 203 (NEW CBCS)	10 AM To 01 PM	6	
209	SST-207	23/Apr/25	IV	PHYSICS	Microprocessors & Microcontrollers - PHY 403 - (NEW CBCS)	2 PM TO 05 PM	6	
210	SST-208	23/Apr/25	II	BIOINFORMATICS	Programming using C++- BI- VII- (NEW CBCS)	10 AM To 01 PM	6	
211	SST-209	23/Apr/25	IV	BIOINFORMATICS	Programming in Perl and Python -BI- BI - XVI (NEW CBCS)	2 PM TO 05 PM	6	
212	SST-210	23/Apr/25	II	CHEMISTRY COMMON SUBJECT	Physical Chemistry - CH-423 (NEW CBCS Pattern)	10 AM To 01 PM	6	
213	SST-211	23/Apr/25	IV	INORGANIC CHEMISTRY	Chemistry of Materials - CH - 543/1- XXII - (NEW CBCS)	2 PM TO 05 PM	6	
214	SST-212	23/Apr/25	IV	ORGANIC CHEMISTRY	Organic Synthesis : Retro Synthetic Approach - XXII - OCH 523 (NEW CBCS)	2 PM TO 05 PM	6	
215	SST-213	23/Apr/25	IV	PHYSICAL CHEMISTRY	Molecular reaction Dynamics & Bio Physical Chemistry - XXII - PCH-523 (NEW CBCS)	2 PM TO 05 PM	6	NS
216	SST-214	23/Apr/25	IV	ANALYTICAL CHEMISTRY	Chromatography and other Process in Chemical analysis-II - XXII - ACH -518	2 PM TO 05 PM	6	
217	SST-215	23/Apr/25	II	ZOOLOGY	Biochemistry and Immunology (VIII) (NEW CBCS)	10 AM To 01 PM	6	
218	SST-216	23/Apr/25	IV	ZOOLOGY	Applied Parasitology - I Trematodes and Cestodes - XVIII - A (NEW CBCS) OR	2 PM TO 05 PM	6	
219	SST-217	23/Apr/25	IV	ZOOLOGY	Fishery Science - I - Fishers and fish Culture - 1- XVIII - B (NEW CBCS) OR	2 PM TO 05 PM	6	
220	SST-218	23/Apr/25	IV	ZOOLOGY	Entomology -1 Economic Entomology - XVIII - C (NEW CBCS) OR	2 PM TO 05 PM	6	
221	SST-219	23/Apr/25	IV	ZOOLOGY	Animal Physiology - I - Mammalian Physiology - I XVIII - D (NEW CBCS) OR	2 PM TO 05 PM	6	
222	SST-220	23/Apr/25	II	ENVIRONMENTAL SCIENCE	Environmental Health and Toxicology Env 408 (NEW CBCS)	10 AM To 01 PM	6	
223	SST-221	23/Apr/25	IV	ENVIRONMENTAL SCIENCE	Environmental Policies, Law and Ethics - Env. 508 (NEW CBCS)	2 PM TO 05 PM	6	
224	SST-222	23/Apr/25	II	MATHEMATICS	Partial Differential Equations -IX (NEW CBCS)	10 AM To 01 PM	6	
225	SST-223	23/Apr/25	II	APPLIED MATHEMATICS	Partial Differential Equations - IX (NEW CBCS Pattnr)	10 AM To 01 PM	6	
226	SST-224	23/Apr/25	IV	APPLIED MATHEMATICS	Combinatorics XXI (C) Elective VI (NEW CBCS)	2 PM TO 05 PM	6	
227	SST-225	23/Apr/25	IV	MATHEMATICS	Classical Mechanics XXI (A) (New CBCS) OR	2 PM TO 05 PM	6	
228	SST-226	23/Apr/25	IV	MATHEMATICS	Theory of Linear Operators- II XXI (B) (New CBCS) OR	2 PM TO 05 PM	6	NS
229	SST-227	23/Apr/25	IV	MATHEMATICS	Fuzzy Sets and their Applications - II XXI (C) (NEW CBCS)	2 PM TO 05 PM	6	
230	SST-228	23/Apr/25	II	DAIRY SCIENCE	Dairy Chemistry – II – VIII (NEW CBCS Pattern)	10 AM To 01 PM	6	
231	SST-229	23/Apr/25	IV	DAIRY SCIENCE	Dairy Plant management - XVIII (NEW CBCS)	2 PM TO 05 PM	6	
232	SST-230	23/Apr/25	II	BOTANY	Plant Resource Utilization and Biodiversity Conservation -VIII- (NEW CBCS Pattern)	10 AM To 01 PM	6	
233	SST-231	23/Apr/25	IV	BOTANY	Plant Pathology - III (Physiological and Molecular Plant Pathology) XVIII (NEW CBCS)	2 PM TO 05 PM	6	
234	SST-232	23/Apr/25	II	COMPUTER SCIENCE	Programmimg with V.B.Net - 203- (NEW CBCS)	10 AM To 01 PM	6	
235	SST-233	23/Apr/25	II	INFORMATION TECHNOLOGY	Software Engineering IT-203 (New CBCS)	10 AM To 01 PM	6	
236	SST-234	23/Apr/25	II	BIOCHEMISTRY	Bioinformatics & Comp. Technique – BCH -10-(NEW CBCS Pattern)	10 AM To 01 PM	6	
237	SST-235	23/Apr/25	IV	BIOCHEMISTRY	Plant Biochemistry - BCH - 25 (New CBCS)	2 PM TO 05 PM	6	
238	SST-236	23/Apr/25	II	CLINICAL RESEARCH	Pharmaceutical Biotechnology –CRT-203 (NEW CBCS Pattern)	10 AM To 01 PM	6	

239	SST-237	23/Apr/25	IV	CLINICAL RESEARCH	Pharmacovigilance & Safety Monitoring – CRT-403 (NEW CBCS Pattern)	2 PM TO 05 PM	6	
240	SST-238	23/Apr/25	II	HERBAL MEDICINE	Molecular Biology and Genetic Engineering (VIII- (New CBCS)	10 AM To 01 PM	6	
241	SST-239	23/Apr/25	IV	HERBAL MEDICINE	Drug Standardization & Validation - XVIII (NEW CBCS)	2 PM TO 05 PM	6	
242	SST-240	23/Apr/25	II	ELECTRONICS	VHDL ELE-203 (NEW CBCS)	10 AM To 01 PM	6	NS
243	SST-241	23/Apr/25	IV	ELECTRONICS	Advance Embedded System	2 PM TO 05 PM	6	NS
244	SST-242	23/Apr/25	II	STATISTICS	Parametric Interece - STT-08	10 AM To 01 PM	6	
245	SST-402	23/Apr/25	IV	STATISTICS	Multivariate Analysis - STATA-C - 403	2 PM TO 05 PM	6	
246	SST-243	24/Apr/25	I	BIOTECHNOLOGY	Techniques in Biotechnology – BT-4 (NEW CBCS Pattern) A OR	10 AM To 01 PM	7	
247	SST-244	24/Apr/25	I	BIOTECHNOLOGY	Plant Metabolism and Development – BT-4 (NEW CBCS Pattern) B	10 AM To 01 PM	7	
248	SST-245	24/Apr/25	III	BIOTECHNOLOGY	English and Science Communication Skills (BT-XII) (New CBCS)	2 PM TO 05 PM	7	
249	SST-246	24/Apr/25	I	MICROBIOLOGY	Bioinstrumentation – MB – 104 (NEW CBCS Pattern)	10 AM To 01 PM	7	
250	SST-247	24/Apr/25	III	MICROBIOLOGY	Biostatistics, Computer Applications and Research Methodology Ele. XIV- MB-304 (New CBCS)	2 PM TO 05 PM	7	
251	SST-248	24/Apr/25	I	BIOINFORMATICS	General Microbiology (NEW CBCS Patter) OR	10 AM To 01 PM	7	
252	SST-249	24/Apr/25	I	BIOINFORMATICS	Cell Biology and Genetics (NEW CBCS Pattern)	10 AM To 01 PM	7	
253	SST-250	24/Apr/25	III	BIOINFORMATICS	Research Methodology and IPR - BI- XII (NEW CBCS)	2 PM TO 05 PM	7	
254	SST-251	24/Apr/25	I	PHYSICS	Atomic & Molecular Physics – PHY- 103 (New CBCS Pattern)	10 AM To 01 PM	7	
255	SST-252	24/Apr/25	III	PHYSICS	Thin film & Nano Physics - PH-304 (A)(New CBCS) OR	2 PM TO 05 PM	7	
256	SST-253	24/Apr/25	III	PHYSICS	Material Science - PH-304 (B) (NEW CBCS Pattern) OR	2 PM TO 05 PM	7	
257	SST-254	24/Apr/25	I	HERBAL MEDICINE	Cultivation, Properties and Utilization of Mediinal Plants (NEW CBCS Pattern)	10 AM To 01 PM	7	
258	SST-255	24/Apr/25	III	HERBAL MEDICINE	Herbal Cosmetics (Elective) –XIV (NEW CBCS Pattern)	2 PM TO 05 PM	7	
259	SST-256	24/Apr/25	I	CHEMISTRY COMMON SUBJECT	Physical Method in Chemistry CH 414 (NEW CBCS Pattern)	10 AM To 01 PM	7	
260	SST-257	24/Apr/25	III	INORGANIC CHEMISTRY	Analytical Chemistry – CH-534/1 (New CBCS)	2 PM TO 05 PM	7	
261	SST-258	24/Apr/25	III	ORGANIC CHEMISTRY	Medicinal Chemistry - CH-534/2A (NEW CBCS) OR	2 PM TO 05 PM	7	
262	SST-259	24/Apr/25	III	ORGANIC CHEMISTRY	Green Chemistry - OCH - 514 - B (New CBCs) OR	2 PM TO 05 PM	7	NS
263	SST-260	24/Apr/25	III	ORGANIC CHEMISTRY	Polymer Chemistry - CH 534/2B (NEW CBCS)	2 PM TO 05 PM	7	
264	SST-261	24/Apr/25	III	PHYSICAL CHEMISTRY	A) Statistical Thermodynamics PCH - 514 A XVIII(NEW CBCS) OR Elective	2 PM TO 05 PM	7	NS
265	SST-262	24/Apr/25	III	PHYSICAL CHEMISTRY	B) Advanced Quantum Chemistry PCH- 514 B- XVII (NEW CBCS) OR elective	2 PM TO 05 PM	7	NS
266	SST-263	24/Apr/25	III	ANALYTICAL CHEMISTRY	Instrumental Methods of Chem. Analysis-CH-ACH 514 (NEW CBCS)	2 PM TO 05 PM	7	
267	SST-264	24/Apr/25	I	ZOOLOGY	Quantitative Biology & Bioinformatics-IV (NEW CBCS Pattern) OR	10 AM To 01 PM	7	
268	SST-265	24/Apr/25	I	ZOOLOGY	Conservation Biology -IV (NEW CBCS Pattern)	10 AM To 01 PM	7	
269	SST-266	24/Apr/25	III	ZOOLOGY	Applied Parasitology-II XIV - A (NEW CBCS)	2 PM TO 05 PM	7	
270	SST-267	24/Apr/25	III	ZOOLOGY	Fishery Science - II- XIV - B : Fishery morphology, anatomy and Physiology-II (New CBCS) OR	2 PM TO 05 PM	7	
271	SST-268	24/Apr/25	III	ZOOLOGY	Entomology-II - XIV - C : Insect taxonomy Insect development and Ecology (NEW CBCS) OR	2 PM TO 05 PM	7	
272	SST-269	24/Apr/25	III	ZOOLOGY	Animal Physiology- II XIV - D : General Physiology-II (New CBCS)	2 PM TO 05 PM	7	
273	SST-270	24/Apr/25	I	ENVIRONMENTAL SCIENCE	Environmental Resources -ES-104 (NEW CBCS Pattern)	10 AM To 01 PM	7	

274	SST-271	24/Apr/25	III	ENVIRONMENTAL SCIENCE	Soil Pollution and Solid waste Management ENV-504 (New CBCS) (A) OR	2 PM TO 05 PM	7	
275	SST-272	24/Apr/25	I	MATHEMATICS	Complex Analysis-I (NEW CBCS Pattern)	10 AM To 01 PM	7	
276	SST-273	24/Apr/25	I	APPLIED MATHEMATICS	Complex Analysis-IV (NEW CBCS)	10 AM To 01 PM	7	
277	SST-274	24/Apr/25	III	APPLIED MATHAMTICS	Data Science XVI A (NEW CBCS) OR	2 PM TO 05 PM	7	NS
278	SST-275	24/Apr/25	III	APPLIED MATHEMATICS	Fluid dynamics -I XVI B (NEW CBCS)	2 PM TO 05 PM	7	
279	SST-276	24/Apr/25	III	APPLIED MATHAMTICS	Difference Equation - I XVI C (New CBCS)	2 PM TO 05 PM	7	NS
280	SST-277	24/Apr/25	III	MATHEMATICS	Fluid Mechanics –I- XVI – (A) (New CBCS Pattern) OR	2 PM TO 05 PM	7	
281	SST-278	24/Apr/25	III	MATHEMATICS	Difference Equations –I - XVI (B) (New CBCS Pattern) OR	2 PM TO 05 PM	7	NS
282	SST-279	24/Apr/25	III	MATHEMATICS	Mathematical Software –I – XVI(C) (New CBCS Pattern) OR	2 PM TO 05 PM	7	NS
283	SST-280	24/Apr/25	I	DAIRY SCIENCE	Dairy Technology – I (NEW CBCS Pattern) (IV)	10 AM To 01 PM	7	
284	SST-281	24/Apr/25	III	DAIRY SCIENCE	Dairy Business Mgmt. & Co-operation-XIV (NEW CBCS)	2 PM TO 05 PM	7	
285	SST-282	24/Apr/25	I	BOTANY	Plant Anatomy and Development Biology IV (New CBCS)	10 AM To 01 PM	7	
286	SST-283	24/Apr/25	III	BOTANY	Basic Plant pathology & plant Diseases 0 XIV (A) NEW CBCS)	2 PM TO 05 PM	7	
287	SST-284	24/Apr/25	I	COMPUTER SCIENCE	Relational Database Management System -104 A (NEW CBCS Pattern) OR	10 AM To 01 PM	7	
288	SST-285	24/Apr/25	I	COMPUTER SCIENCE	Computer Network -104 B (NEW CBCS Pattern)	10 AM To 01 PM	7	
289	SST-286	24/Apr/25	III	COMPUTER SCIENCE	Digital Image Processing - CS - 304 (NEW CBCS)	10 AM To 01 PM	7	
290	SST-287	24/Apr/25	I	INFORMATION TECHNOLOGY	Operating System Concepts 104 A(New CBCS Pattern) OR	10 AM To 01 PM	7	
291	SST-288	24/Apr/25	I	INFORMATION TECHNOLOGY	Data Structure and Algorithms 104 B(New CBCS Pattern)	10 AM To 01 PM	7	
292	SST-289	24/Apr/25	III	INFORMATION TECHNOLOGY	Computer Graphics – IT-304-A (NEW CBCS) OR	2 PM TO 05 PM	7	
293	SST-290	24/Apr/25	III	INFORMATION TECHNOLOGY	Digital Image Processing – IT-304-B (NEW CBCS)	2 PM TO 05 PM	7	
294	SST-291	24/Apr/25	I	BIOCHEMISTRY	Immunology – BCH – 4 (NEW CBCS Pattern) OR	10 AM To 01 PM	7	
295	SST-292	24/Apr/25	I	BIOCHEMISTRY	Neuro Biochemistry (NEW CBCS Pattern)	10 AM To 01 PM	7	NS
296	SST-293	24/Apr/25	III	BIOCHEMISTRY	Hormonal Biochemistry BCH-18 (NEW CBCS Pattern)	2 PM TO 05 PM	7	
297	SST-294	24/Apr/25	I	CLINICAL RESEARCH	Basics of Pharmacy, Drug discovery & development. (NEW CBCS)	10 AM To 01 PM	7	
298	SST-295	24/Apr/25	III	CLINICAL RESEARCH	Pharmacogenomics – CRT – 304(NEW CBCS Pattern)	2 PM TO 05 PM	7	
299	SST-296	24/Apr/25	III	BOTANY	Plant Pathology-II (Diseases of Crop plants and their Management - XIV (NEW CBCS)	2 PM TO 05 PM	7	
300	SST-297	24/Apr/25	III	ENVIRONMENTAL SCIENCE	Agriculture and Environment - ENV - 504 B (NEW CBCS)	2 PM TO 05 PM	7	
301	SST-298	24/Apr/25	I	ELECTRONICS	Arduino Platform (EIE-104) A (NEW CBCS) OR	10 AM To 01 PM	7	NS
302	SST-299	24/Apr/25	I	ELECTRONICS	IOT (ELE-104) B (NEW CBCS)	10 AM To 01 PM	7	NS
303	SST-300	24/Apr/25	III	ELECTRONICS	Virtual Instrumentation & Programming in Lab VIEW - Elective - (A) (NEW CBCS) (OR)	2 PM TO 05 PM	7	NS
304	SST-301	24/Apr/25	III	ELECTRONICS	Signal & System - Elective - (B) (NEW CBCS)	2 PM TO 05 PM	7	NS
305	SST-302	24/Apr/25	I	STATISTICS	Sampling Methods - STT-04 (NEW CBCS)	10 AM To 01 PM	7	
306	SST-303	24/Apr/25	III	STATISTICS	Testing of hypotheses - STT-304 (NEW CBCS)	2 PM TO 05 PM	7	
307	SST-304	25/Apr/25	II	BIOTECHNOLOGY	Enzymology - BT- VIII (A) (New CBCS) OR	10 AM To 01 PM	8	
308	SST-305	25/Apr/25	II	BIOTECHNOLOGY	Nanobiotechnology - BT- VIII (B) (New CBCS)	10 AM To 01 PM	8	

309	SST-306	25/Apr/25	IV	BIOTECHNOLOGY	Animal Biotechnology BT-XVII (Elective) (A) (New CBCS) OR	2 PM TO 05 PM	8	
310	SST-307	25/Apr/25	IV	BIOTECHNOLOGY	Food Biotechnology BT-XVII (Elective) (B) (New CBCS)	2 PM TO 05 PM	8	
311	SST-308	25/Apr/25	II	MICROBIOLOGY	Enzyme Technology– MB – 204 (NEW CBCS Pattern)	10 AM To 01 PM	8	
312	SST-309	25/Apr/25	IV	MICROBIOLOGY	Microbial Bioinformatics, Genomics and Proteomics XIX - MB-404 (NEW CBCS)	2 PM TO 05 PM	8	
313	SST-310	25/Apr/25	II	BIOINFORMATICS	Databases and tools in Bioinformatics -BI-VIII- Elective (NEW CBCS) OR	10 AM To 01 PM	8	
314	SST-311	25/Apr/25	II	BIOINFORMATICS	Biodiversity and Molecular Phylogenetics -BI-VIII- Eective (NEW CBCS)	10 AM To 01 PM	8	
315	SST-312	25/Apr/25	IV	BIOINFORMATICS	Genomics, Transcriptomics and Proteomics - BI XVII - (NEW CBCS) OR	2 PM TO 05 PM	8	
316	SST-313	25/Apr/25	IV	BIOINFORMATICS	Systems Biology - BI - XVII - (NEW CBCS)	2 PM TO 05 PM	8	
317	SST-314	25/Apr/25	II	PHYSICS	Condensed Matter Physics PH- 204(NEW CBCS)	10 AM To 01 PM	8	
318	SST-315	25/Apr/25	IV	PHYSICS	A. Energy Physics (NEW CBCS Pattern) OR	2 PM TO 05 PM	8	
319	SST-316	25/Apr/25	IV	PHYSICS	B. Electronic Instrumentation (NEW CBCS Pattern)	2 PM TO 05 PM	8	
320	SST-317	25/Apr/25	II	CHEMISTRY COMMON SUBJECT	Analytical chemistry/Principles of Spectroscopy – CH-424(NEW CBCS Pattern)	10 AM To 01 PM	8	
321	SST-318	25/Apr/25	IV	INORGANIC CHEMISTRY	Nuclear and Radiaion chemistry - CH-544/1 - XXIII (NEW CBCS)	2 PM TO 05 PM	8	
322	SST-319	25/Apr/25	IV	ORGANIC CHEMISTRY	Medicinal Chemistry (A) XXIII - OCH-524 (NEW CBCS) OR	2 PM TO 05 PM	8	
323	SST-320	25/Apr/25	IV	ORGANIC CHEMISTRY	Environmental chemistry (B) XXIII - OCH-524 (NEW CBCS) OR	2 PM TO 05 PM	8	NS
324	SST-321	25/Apr/25	IV	ORGANIC CHEMISTRY	Polymer Chemistry - II - (D) XXIII - OCH-524 (NEW CBCS)	2 PM TO 05 PM	8	
325	SST-322	25/Apr/25	IV	PHYSICAL CHEMISTRY	Electrochemistry (A) XXIII - PCH-524- (New CBCS)	2 PM TO 05 PM	8	NS
326	SST-323	25/Apr/25	IV	PHYSICAL CHEMISTRY	Liquid State - XXIII - PCH-524 - (NEW CBCS)	2 PM TO 05 PM	8	NS
327	SST-324	25/Apr/25	IV	ANALYTICAL CHEMISTRY	Instrumental methods of chemical analysis - II CH-519 (NEW CBCS)	2 PM TO 05 PM	8	
328	SST-325	25/Apr/25	II	ZOOLOGY	Tools and Techniques for Biology IX (NEW CBCS) OR	10 AM To 01 PM	8	
329	SST-326	25/Apr/25	II	ZOOLOGY	Pathobiology & Medical Zoology IX (NEW CBCS)	10 AM To 01 PM	8	
330	SST-327	25/Apr/25	IV	ZOOLOGY	Applied Parasitology -II (A.N. and P. N.) XIX-A (NEW CBCS) OR	2 PM TO 05 PM	8	
331	SST-328	25/Apr/25	IV	ZOOLOGY	Fishery Science-II (F. & F. C. - II) XIX- B (NEW CBCS) OR	2 PM TO 05 PM	8	
332	SST-329	25/Apr/25	IV	ZOOLOGY	Entamology-II (A.E. & P. M.) XIX -C (NEW CBCS) OR	2 PM TO 05 PM	8	
333	SST-330	25/Apr/25	IV	ZOOLOGY	Animal Physiology-II (Mammalian Physiology-II) XIX-D (NEW CBCS)	2 PM TO 05 PM	8	
334	SST-331	25/Apr/25	II	ENVIRONMENTAL SCIENCE	Instrumentation for Environmental Monitoring and Analysis - ENV 409 (NEW CBCS)	10 AM To 01 PM	8	
335	SST-332	25/Apr/25	IV	ENVIRONMENTAL SCIENCE	Environmental Sustainable Development - Env. 509 (A) (NEW CBCS) OR	2 PM TO 05 PM	8	
336	SST-333	25/Apr/25	IV	ENVIRONMENTAL SCIENCE	Environmental Modeling and Research Methodology - ENV 509 (B) (NEW CBCS)	2 PM TO 05 PM	8	
337	SST-334	25/Apr/25	II	MATHEMATICS	Complex Analysis – II -X (NEW CBCS)	10 AM To 01 PM	8	
338	SST-335	25/Apr/25	II	APPLIED MATHEMATICS	Numerical techniques -X- (NEW CBCS Pattern)	10 AM To 01 PM	8	
339	SST-336	25/Apr/25	IV	APPLIED MATHEMATICS	Fluid Dynamics - II XXII (B) (New CBCS) OR	2 PM TO 05 PM	8	
340	SST-337	25/Apr/25	IV	APPLIED MATHAMTICS	Difference Equation - II (C) (New CBCS)	2 PM TO 05 PM	8	NS
341	SST-338	25/Apr/25	IV	MATHEMATICS	Fluid Mechanics - II XXII (A) (NEW CBCS) OR	2 PM TO 05 PM	8	
342	SST-339	25/Apr/25	IV	MATHEMATICS	Difference Equations - II XXII (B) (New CBCS) OR	2 PM TO 05 PM	8	NS
343	SST-340	25/Apr/25	IV	MATHEMATICS	Programming in C++ (Theory & Practical) XXII (C) (NEW CBCS)	2 PM TO 05 PM	8	NS

344	SST-341	25/Apr/25	II	DAIRY SCIENCE	Dairy Technology – II- IX (NEW CBCS Pattern)	10 AM To 01 PM	8	
345	SST-342	25/Apr/25	IV	DAIRY SCIENCE	Heritage Dairy Products of Indian - Elective - XIX (NEW CBCS)	2 PM TO 05 PM	8	
346	SST-343	25/Apr/25	II	BOTANY	Plant Ecology, Environmental Biology and Phytogeography- Elective IX (NEW CBCS Pattern)	10 AM To 01 PM	8	
347	SST-344	25/Apr/25	IV	BOTANY	Angiosperms-III (Systematics of Angiosperms-II) XVIII (NEW CBCS) OR	2 PM TO 05 PM	8	
348	SST-345	25/Apr/25	IV	BOTANY	seed Technology - III (Seed Production and Processing) XVIII (NEW CBCS)	2 PM TO 05 PM	8	
349	SST-346	25/Apr/25	II	BIOCHEMISTRY	Biophysical Technique – BCH-11- (NEW CBCS Pattern) OR	10 AM To 01 PM	8	
350	SST-347	25/Apr/25	II	BIOCHEMISTRY	Molecular basis of infectious diseases BCH 11- (NEW CBCS Pattern)	10 AM To 01 PM	8	NS
351	SST-348	25/Apr/25	II	COMPUTER SCIENCE	Adavanced Operating System - CS-204 A- (NEW CBCS) OR	10 AM To 01 PM	8	
352	SST-349	25/Apr/25	II	COMPUTER SCIENCE	Compiler Designing _ CS-204- B - (New CBCS)	10 AM To 01 PM	8	
353	SST-350	25/Apr/25	IV	COMPUTER SCIENCE	Client Server Technology - CS - 404 (A) (NEW CBCS) OR	2 PM TO 05 PM	8	
354	SST-351	25/Apr/25	IV	COMPUTER SCIENCE	Software Testing Tools - CS - 404 (B) (NEW CBCS)	2 PM TO 05 PM	8	
355	SST-352	25/Apr/25	II	INFORMATION TECHNOLOGY	VB. Net - IT-204 A- (NEW CBCS) OR	10 AM To 01 PM	8	
356	SST-353	25/Apr/25	II	INFORMATION TECHNOLOGY	C#.Net -IT- 204 -B- (New CBCS) OR	10 AM To 01 PM	8	
357	SST-354	25/Apr/25	II	INFORMATION TECHNOLOGY	ASP. NET - IT- 204-C- (NEW CBCS)	10 AM To 01 PM	8	
358	SST-355	25/Apr/25	IV	INFORMATION TECHNOLOGY	Linux Administration - IT-404 (A) (NEW CBCS) OR	2 PM TO 05 PM	8	
359	SST-356	25/Apr/25	IV	INFORMATION TECHNOLOGY	Mobile Application development - IT 404 (B) NEW CBCS	2 PM TO 05 PM	8	
360	SST-357	25/Apr/25	II	CLINICAL RESEARCH	Basics of Mol. Biology & Biotech.- CRT-204 – (NEW CBCS Pattern)	10 AM To 01 PM	8	
361	SST-358	25/Apr/25	IV	CLINICAL RESEARCH	Reporting & Medical Writing – CRT-404 (NEW CBCS Pattern)	2 PM TO 05 PM	8	
362	SST-359	25/Apr/25	II	HERBAL MEDICINE	Fundamentals of Pharmacognosy -IX- Elective (NEW CBCS)	10 AM To 01 PM	8	
363	SST-360	25/Apr/25	IV	HERBAL MEDICINE	Regulatory affairs and IPR - XIX (NEW CBCS)	2 PM TO 05 PM	8	
364	SST-361	25/Apr/25	IV	APPLIED MATHAMTICS	Data Warehousing and Data Mining XXII (A) (New CBCS) OR	2 PM TO 05 PM	8	NS
365	SST-362	25/Apr/25	II	ELECTRONICS	Power Electronics - ELE-204 (Elective) A (NEW CBCS) OR	10 AM To 01 PM	8	NS
366	SST-363	25/Apr/25	II	ELECTRONICS	Mechatronics - ELE-204 (Elective) B (New CBCS)	10 AM To 01 PM	8	NS
367	SST-364	25/Apr/25	IV	ELECTRONICS	Digital Image Processing - Elective (ELE - 404 A) OR	2 PM TO 05 PM	8	NS
368	SST-365	25/Apr/25	IV	ELECTRONICS	Introduction to JAVA (ELE - 404 B)	2 PM TO 05 PM	8	NS
369	SST-366	25/Apr/25	II	STATISTICS	Stochastic Process - STT-09	10 AM To 01 PM	8	
370	SST-403	25/Apr/25	IV	STATISTICS	Reliability and Survival Anaysis - STATA - 404 OR	2 PM TO 05 PM	8	
371	SST-367	26/Apr/25	I	MATHEMATICS	Discrete Mathematics – V (A) (NEW CBCS Pattern)	10 AM To 01 PM	9	
372	SST-368	26/Apr/25	i	MATHEMATICS	Dynamics & Continuum Mechanics-V (B) (NEW CBCS Pattern)	10 AM To 01 PM	9	
373	SST-369	26/Apr/25	I	MATHEMATICS	Theory of Probability – V (C) (NEW CBCS Pattern)	10 AM To 01 PM	9	
374	SST-370	26/Apr/25	I	MATHEMATICS	Differential Geometry of manifolds-V (D) (NEW CBCS Pattern)	10 AM To 01 PM	9	NS
375	SST-371	26/Apr/25	I	APPLIED MATHEMATICS	Discrete Mathematics and Application V (A) (NEW CBCS)	10 AM To 01 PM	9	
376	SST-372	26/Apr/25	III	MATHEMATICS	Integral Transforms -I –XVII (A) (NEW CBCS Pattern) OR	2 PM TO 05 PM	9	
377	SST-373	26/Apr/25	III	MATHEMATICS	Financial Mathematics -XVII (B)(New CBCS Pattern) OR	2 PM TO 05 PM	9	NS
378	SST-374	26/Apr/25	III	APPLIED MATHEMATICS	Integral transforms applications (XVII) B OR (NEW CBCS)	2 PM TO 05 PM	9	

379	SST-375	26/Apr/25	III	APPLIED MATHAMTICS	fractional Calculs XVII C	2 PM TO 05 PM	9	NS
380	SST-376	26/Apr/25	III	COMPUTER SCIENCE	Artificial Intelligence -CS-304 - A- (NEW CBCS) OR	2 PM TO 05 PM	9	
381	SST-377	26/Apr/25	III	COMPUTER SCIENCE	Mobile Application Development Elective III CS – 304 B (New CBCS) OR	2 PM TO 05 PM	9	
382	SST-378	26/Apr/25	III	COMPUTER SCIENCE	Research Methodology Elective III (304 c) (New CBCS)	2 PM TO 05 PM	9	
383	SST-379	26/Apr/25	III	BIOCHEMISTRY (T)	Research Methodology - BCH- 19 (NEW CBCS)	2 PM TO 04 PM	9	
384	SST-380	26/Apr/25	III	BIOTECHNOLOGY (T)	Intellectual Property Right IPR (BT-XIII (New CBCS)	2 PM TO 04 PM	9	
385	SST-381	26/Apr/25	III	BOTANY	Seed Technology-II (Seed Pathology)- XIV (NEW CBCS)	2 PM TO 05 PM	9	
386	SST-382	26/Apr/25	III	BOTANY	Angiosperms-II(Plant Structure and Reproductive Biology) XIV (NEW CBCS)	2 PM TO 05 PM	9	
387	SST-383	26/Apr/25	I	STATISTICS	Statistical Computing (R Programming) STT-05 (NEW CBCS)	10 AM To 01 PM	9	
388	SST-384	26/Apr/25	III	STATISTICS	Time Series Analysis STT - 305 (NEW CBCS)	2 PM TO 05 PM	9	
389	SST-385	28/Apr/25	II	MATHEMATICS	Combinatorics –XI (A) (NEW CBCS)	10 AM To 01 PM	10	
390	SST-386	28/Apr/25	II	MATHEMATICS	Dyanamics & Continuum Mechanics –II-XI (B) (NEW CBCS)	10 AM To 01 PM	10	
391	SST-387	28/Apr/25	II	MATHEMATICS	Operation Research – XI (C) (NEW CBCS)	10 AM To 01 PM	10	
392	SST-388	28/Apr/25	II	APPLIED MATHEMATICS	Probability Diistributions and Testing of Hypothesis -Elective- XI A (NEW CBCS) OR	10 AM To 01 PM	10	
393	SST-389	28/Apr/25	II	APPLIED MATHAMTICS	Mathematical software -XI- B Elective (NEW CBCS)	10 AM To 01 PM	10	NS
394	SST-390	28/Apr/25	IV	BOTANY	Seed Technology- IV (Seed Heath testing and Management) XIX (NEW CBCS)	2 PM TO 05 PM	10	
395	SST-391	28/Apr/25	IV	MATHEMATICS	Integral Equations XXIII (A) (New CBCS) OR	2 PM TO 05 PM	10	
396	SST-392	28/Apr/25	IV	MATHEMATICS	Lattice Theory XXIII (B) (NEW CBCS) OR	2 PM TO 05 PM	10	NS
397	SST-393	28/Apr/25	IV	MATHEMATICS	Fractional Calculus and its Applications - II XXIII (C) (NEW CBCs) OR	2 PM TO 05 PM	10	NS
398	SST-394	28/Apr/25	IV	APPLIED MATHAMTICS	Machine Learning XXIII (A) (NEW CBCS) OR	2 PM TO 05 PM	10	NS
399	SST-395	28/Apr/25	IV	APPLIED MATHEMATICS	Integral Equations : Theory and Applications (B) NEW CBCS) OR	2 PM TO 05 PM	10	
400	SST-396	28/Apr/25	IV	APPLIED MATHAMTICS	Dynamical system and Applications - (C) (NEW CBCS)	2 PM TO 05 PM	10	NS
401	SST-397	28/Apr/25	IV	BOTANY	Plant Pathology- IV (Diseases of Fruit plants and their Managements - XIX - (NEW CBCS)	2 PM TO 05 PM	10	
402	SST-398	28/Apr/25	IV	BOTANY	Angiosperms - IV (Phytochemistry and Pharmacognosy) XIX (New CBCS)	2 PM TO 05 PM	10	
403	SST-399	28/Apr/25	II	STATISTICS	Calculus - STT-10	10 AM To 01 PM	10	
404	SST-404	28/Apr/25	IV	STATISTICS	Data Mining Techniquee - STATAC - 405 OR	2 PM TO 05 PM	10	
405	SST-405	28/Apr/25	IV	STATISTICS	Directional Data Analysis - STATAC - 406	2 PM TO 05 PM	10	NS

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