

RABINDRANATH TAGORE UNIVERSITY, RAISEN
TIME TABLE
END TERM EXAMINATION , DEC 2024
BACHELOR OF SCIENCE 3RD YEAR / 6TH SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	COURSE	BRANCH	SEM/YR	25-Nov-24	26-Nov-24	27-Nov-24	28-Nov-24	29-Nov-24	
1	BSC	PCM	6TH	3SBPH603 Physics-VI (Solid State Physics, Electronics and Laser) 3SBPH604 Physics-VI (Nano Technology And Material Science)	3SBCH604 Chemistry-VI (Physical Inorganic And Organic Chemistry) 3SBCH601 Chemistry-VI (Nano-Chemistry)	-----	3SBMA605 Mathematics-VI (Metric Space, Numerical Analysis & Statistics)	3SBMA607 Mathematics-VI (Fuzzy Set Theory)	-----
2	BSC	FORENSIC SCIENCE	6TH	3SMPH603 Physics-VI (Solid State Physics, Electronics and Laser)	3SBCH604 Chemistry-VI (Physical Inorganic and Organic Chemistry)	3SBFS601 Forensic Dermatoglyphics OR 3SBFS602 Introduction to Biometry	3SBFS603 Questioned Document OR 3SBFS604 Handwriting Identification & Recognition	-----	-----
3	BSC	CS	6TH	3SBPH603 Physics-VI (Solid State Physics, Electronics and Laser) 3SMPH604 Physics-VI (Nano Technology And Material Science)	3SBCE603 Software Engineering 3SBCE604 Programming With Asp.Net	-----	3SBMA605 Mathematics-VI (Metric Space, Numerical Analysis & Statistics)	3SBMA607 Mathematics-VI (Fuzzy Set Theory)	-----



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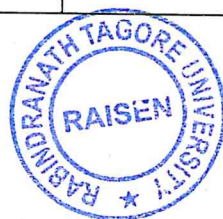
Controller of Examinations

4	BSC	BIOLOGY MICROBIOLOGY BIOTECH	6TH	3SBBO 603 Botany-VI (Plant Ecology, Biodiversity and Phytogeography) 3SBBT 604 Recombinant DNA Technology	3SBCH 604 Chemistry-VI (Physical Inorganic and Organic Chemistry) Fundamental of Spectroscopy	3SBZO 603 Zoology-VI (Environmental Biology & Evolution) 3SBMB 603 Microbiology VI (Molecular Biology and Genetic Engineering)	-----	-----	-----
5	BSC	MATHS HONS.	6TH	3SBMA601H Differential Geometry	3SBMA602H PDE & System of ODE	3SBMA603H Group Theory	3SBMA 604H Linear programming/ 3SBMA 605H Metric Spaces & Numerical Analysis	3SBMA 606H Mechanics - II/ 3SBMA 607H Mathematics VI - (Fuzzy SET Theory)	-----
6	BSC	CHEMISTRY HONS.	6TH	3SBCH601H Nano-Chemistry	3SBCH603H Fundamentals of Spectroscopy	3SBCH602H Inorganic Materials of industrial importance	3SBCH604H Chemistry of Natural product/ 3SBCH605H Instrumental Methods of Chemical Analysis/ 3SBCH606H Spectroscopic Techniques	3SBCH607H Electro- Chemistry/3SBCH608H Basics of Analytical Chemistry/3SBCH609H Some Special aspects of Chemistry	
7	BSC	PHYSICS HONS.	6TH	3SBPH603H Physics-VI (Solid State Physics, Electronics and Laser)	3SBPH602H Nuclear and Particle Physics	3SBPH601H Physics-VI (Nano Technology and Material Science)	3SBPH604H Biological Physics/ 3SBPH605H Physics of Earth	3SBPH606H Technical Drawing/ 3SBPH607H Medical Physics	-----
8	BSC	BOTANY HONS.	6TH	3SBBO601H Plant Ecology, Biodiversity And Phytogeography	3SBBO602H Ethano botany	3SBBO 603H Plant Systematics	3SBBO604H Plants & Society OR 3SBBO606H Plant Cell ,Tissue And Organ Culture	3SBBO605H Cell and Molecular Biology of Plants OR 3SBBO607H Cytogenetic And Crop Improvement	
9	BSC	ZOOLOGY HONS.	6TH	3SBZO602H Development Biology	3SBZO603H Aquatic Biology	3SBZO601H Environmental Biology & Evolution	3SBZO604H (Environmental & Public Health) OR 3SBZO605H Aquaculture)	3SBZO606H (Economic Zoology) OR 3SBZO607H (Biology Insecta)	

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BACHELOR OF SCIENCE 3RD YEAR / 5TH SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	COURSE	BRANCH	SEM/YR	11-Dec-24	13-Dec-24	16-Dec-24	18-Dec-24	20-Dec-24	
1	BSC	PCM	5TH	3SBES501 Environmental Studies	3HBEL501 Introduction to soft skill & Team Building	3SBPH503 Physics-V (Quantum Mechanics, Atomic, Molecular and Nuclear Physics) 3SBPH504 Physics-V (Astro Physics & Atmospheric Science)	3SBCH504 Chemistry -V (Physical Inorganic And Organic Chemistry)	3SBMA505 Mathematics- V (Real Analysis, Linear Algebra & Discrete Mathematics)	-----
2	BSC	CS	5TH	3SBES501 Environmental Studies	3HBEL501 Introduction to soft skill & Team Building	3SBPH503 Physics-V (Quantum Mechanics, Atomic, Molecular & Nuclear Physics) 3SBPH504 Physics-V (Astro Physics & Atmospheric Science)	3SBSC503 Operating System 3SBSC504 Computer Network	3SBMA505 Mathematics- V (Real Analysis, Linear Algebra & Discrete Mathematics)	-----
3	BSC	FORENSIC SCIENCE	5TH	3SBES501 Environmental Studies	3SBFS501 Forensic Medicine & Toxicology 3SBFS502 DNA Forensics	3SBPH503 Physics-V (Quantum Mechanics, Atomic, Molecular and Nuclear Physics)	3SBCH504 Chemistry -V (Physical Inorganic and Organic Chemistry)	3SBFS503 Digital Forensics / 3SBFS504 Forensic Psychology	-----
4	BSC	BIOLOGY MICROBIOLOGY BIOTECH	5TH	3SBES501 Environmental Studies	3HBEL501 Introduction to soft skill & Team Building	3SBBO 503 Botany-V (Plant Physiology and Biochemistry) 3SBBT 503 Instrumentation Biotechnology and Complex	3SBCH 504 Chemistry-V (Physical Inorganic and Organic Chemistry)	3SBZO 503 Zoology-V (Applied Zoology) 3SBMB 503 Microbiology- V (Industrial and Agriculture Microbiology)	-----
5	BSC	BIOLOGY (OLD)	5TH	HBHL 503 Hindi Language (Bhasha Kaushal aur Sanchar Sadhan)	IBBC 501 Computer & Information Technology Basics-I	SBBO 503 Botany-V (Plaint physiology and biochemistry)	SBCH 504 Chemistry-V Physical, Inorganic and Organic Chemistry)	SBZO 505 Zoology-V (Applied Zoology)	-----

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6	BSC	MATHS HONS.	5TH	3SBMA501H Mathematics Modeling	3SBMA502H Ring theory & Linear Algebra	3SBMA503H Theory of Equations	3SBMA506H Analytical Geometry / 3SBMA507H Computational Mathematics	3SBMA 504H Discrete Mathematics / 3SBMA 505H Mathematics V-Real Analysis, Linear Algebra and Discrete Mathematics	
7	BSC	CHEMISTRY HONS.	5TH	3SBCH501H Bio-Chemistry	3SBCH502H Industrial chemistry	3SBCH503H Organic Chemistry & Spectroscopy	3SBCH504H Physical Inorganic & Organic Chemistry - Coordination Chemistry / 3SBCH505H Environmental Studies / 3SBCH506H Bio Molecular Chemistry	3SBCH507H Green Chemistry / 3SBCH508H Novel Inorganic Solids / 3SBCH509H Molecular Modelling and Drug Design	-----
8	BSC	PHYSICS HONS.	5TH	3SBPH501H Physics-V (Astro Physics & Atmospheric Science)	3SBPH502H Analog Systems And Applications	3SBPH503H Physics-V (Quantum Mechanics, Atomic, Molecular and Nuclear Physics)	3SBPH504H Experimentl Techniques / 3SBPH505H Astronomy and Astrophysics	3SBPH506H Atmospheric Physics / 3SBPH507H Renewable Energy And Energy Harvesting	-----
9	BSC	BOTANY HONS.	5TH	3SBBO 503H Plant Resource Utilization And Conservation	3SBBO502H Plant Pathology	3SBBO501H Plant Physiology and Biochemistry	3SBBO504H Plant structure and Development 3SBBO507H Integrated Disease Management	3SBBO506H Biology and diversity of Gymnosperms/ 3SBBO505H Angiosperm Taxonomy	-----
10	BSC	ZOOLOGY HONS.	5TH	3SBZO506H Industrial Biology/ 3SBZO507H Insect Vector & Diseases	3SBZO502H Animal Behaviour & Chronobiology	3SBZO503H Comparative Anatomy of Vertebrates	3SBZO504H Wild life conservation & management/ 3SBZO505H Fish & Fishries	3SBZO501H Applied Zoology	-----

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11	BSC NEP	Physical Science	5TH	<ol style="list-style-type: none"> 1.Green and Agricultural Chemistry 2.Numerical Methods and Scientific Computation 3.Forensic Biology & Serology 4.Quantum, Atomic and Molecular Physics 	<ol style="list-style-type: none"> 1.Pharmaceutical and Medicinal Chemistry 2.Organometallic Chemistry 3.Elements of Discrete Mathematics 4.Fuzzy Set Theory 5.Instrumental Techniques 6.Advanced Technologies in Forensic Science 7.Astronomy and Space physics 8.Quantum Mechanics, Solid State Physics and Devices 	<p>SKILL</p> <ol style="list-style-type: none"> 1.Cyber Security and Privacy Management 2.Research Methodology 3.Painting 4.Mushroom Cultivation 5.Data Science with Pytho 			
12	BSC NEP	Life Science	5TH	<ol style="list-style-type: none"> 1.Plant Physiology and Metabolism 2.Bioinstrumentation and Bioinformatics 3.Food Microbiology 4.Animal Behaviour and Chronobiology 	<ol style="list-style-type: none"> 1.Ethnobotany 2.Cytology, Genetics and Plant Breeding 3.Environmental Biotechnology 4.Bioprocessing and Industrial Biotechnology 5.Medical Microbiology 6.Biofertilizers and Biopesticides 7.Wild Life Conservation & Management 8.Fish and Fisheries 	<p>SKILL</p> <ol style="list-style-type: none"> 1.Cyber Security and Privacy Management 2.Research Methodology 3.Painting 4.Mushroom Cultivation 5.Data Science with Pytho 			

RABINDRANATH TAGORE UNIVERSITY, RAISEN
TIME TABLE
END TERM EXAMINATION , DEC 2024
BACHELOR OF SCIENCE 2ND YEAR / 4TH SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	COURSE	BRANCH	SEM/YR	2-Dec-24	4-Dec-24	6-Dec-24	9-Dec-24		
1	BSC NEP	Physical Science	4TH	COBG025T Banking Law and Insurance MGBG026T Fundamental of Retail Management COBG027T E- Commerce CSBG028T Introduction to Database PSBG029T Cyber Forensics HABG030T Advance Statistics PSBG031T Food Safety & Quality Auditing LSBG032T Waste Management in Daily Life HABG033T Animation and Graphics HABG034T Social Psychology HABG035T Vidhi Sahitya ka Anuvad	PSBM401T Transition Elements, Chemienergetics, Phase-Equilibria-I PSBM402T Fingerprints Biometrics & Anthropometry-I PSBM403T Advanced calculus & Partial Differential Equation-I PSBM404T Electricity, Magnetism & Electromagnetism Theory-I	PSBS405T Reactions, Reagents and Mechanism in Organic Chemistry-I PSBS406T Questioned documents and computer Forensic-I PSBS407T Abstract Algebra and Linear Algebra-I PSBS408T Waves & Optics-I	SEVCICST Introduction to Cyber Security SEVCREIT Renewable Energy Technology & their Uses SEVCYSMT Yoga for stress management SEVCGSTT Goods and Services Tax - Practices SEVCIPRT IPR Consultant SEVCRMT Retail and Channel Management SEVCDEMT Domestic Equipment Maintenance SEVCLADT Library Automation and Digitisation		




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2	BSC NEP	Life Science	4TH	COBG025T Banking Law and Insurance MGBG026T Fundamental of Retail Management COBG027T E- Commerce CSBG028T Introduction to Database PSBG029T Cyber Forensics HABG030T Advance Statistics PSBG031T Food Safety & Quality Auditing LSBG032T Waste Management in Daily Lif HABG033T Animation and Graphics HABG034T Social Psychology HABG035T Vidhi Sahitya ka Anuvad	LSBM401T Angiosperm Morphology, Taxonomy And Economic Botany LSBM402T Recombinant DNA Technology LSBM403T Industrial Microbiology LSBM404T Physiology And Biochemistry	LSBM405T Environmental Botany And Plant Diversity LSBM406T Applied Biotechnology LSBM407T Environmental Microbiology LSBM408T Applied Zoology	SEVCICST Introduction to Cyber Security SEVCRETT Renewable Energy Technology & their Uses SEVCYSMT Yoga for stress management SEVCGSTT Goods and Services Tax - Practices SEVCIPRT IPR Consultant SEVCRMT Retail and Channel Management SEVCDEMT Domestic Equipment Maintenance SEVCLADT Library Automation and Digitisation	
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RABINDRANATH TAGORE UNIVERSITY, RAISEN
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END TERM EXAMINATION , DEC 2024
BACHELOR OF SCIENCE 2ND YEAR / 3RD SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	COURSE	BRANCH	SEM/YR	12-Dec-24	14-Dec-24	17-Dec-24	19-Dec-24	21-Dec-24	
1	BSC NEP	Physical Science	3RD	1. Chemistry V (Reactions, Reagents and Mechanism in Organic Chemistry-I) 2. Forensic Science V (Questioned documents and computer Forensic-I) 3. Mathematics V (Abstract Algebra and Linear Algebra-I) 4. Physics V (Waves & Optics-I)	1. Fundamental of Event Management 2. Advance Excel 3. Food Analysis & Quality Control 4. Forensic Photography 5. Bio Diversity and Conservation 6. Video Editing 7. Positive Psychology 8. Media aur Anuvad 9. Management concept and process	1. Chemistry VI (Transition Elements, Chemi-energetics, Phase-Equilibria-I) 2. Forensic Science VI (Fingerprints Biometrics & Anthropometry-I) 3. Mathematics VI (Advanced calculus & Partial Differential Equation-I) 4. Physics VI (Electricity, Magnetism & Electromagnetism Theory - I)		1 SEVCAMGT- Gardening, Land Scaping & Vegetable Production Management 2 SEVCOMGT- Office Management 3 SEVCCSAIT- Office Automation & Internet 4 SEVCITRT-E - Filling of ITR 5 SEVCRTIT-RTI Consultant	
2	BSC NEP	Life Science	3RD	1. Botany (Major) III (Plant Systematics) 2. Biotechnology (Major) III (Molecular Biology) 3. Microbiology (Major) III (Molecular Biology And Microbial Genetics) 4. Zoology (Major) III (Diversity of Chordates and Comparative Anatomy)	1. Fundamental of Event Management 2. Advance Excel 3. Food Analysis & Quality Control 4. Forensic Photography 5. Bio Diversity and Conservation 6. Video Editing 7. Positive Psychology 8. Media aur Anuvad 9. Management concept and process	1. Botany (Minor) III (Diversity of Non-Flowering Plants) 2. Biotechnology (Minor) III (Genetic Engineering) 3. Microbiology (Minor) III (Microbial physiology and Biochemistry) 4. Zoology (Minor) III (Animal physiology)		1 SEVCAMGT- Gardening, Land Scaping & Vegetable Production Management 2 SEVCOMGT- Office Management 3 SEVCCSAIT- Office Automation & Internet 4 SEVCITRT-E - Filling of ITR 5 SEVCRTIT-RTI Consultant 6 SEVCYEDT- Basics of Yoga	

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KABINDRANATH TAGORE UNIVERSITY, RAISEN
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END TERM EXAMINATION , DEC 2024
BACHELOR OF SCIENCE 1ST YEAR / 2ND SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	COURSE	BRANCH	SEM/YR	4-Jan-25	7-Jan-25	9-Jan-25	11-Jan-25	14-Jan-25	
1	BSC NEP	LIFE SCIENCE	2ND	ABECCYCENG English Language And Indian Culture	1. Botany (Major) II Plant Development and Reproductive Biology 2. Biotechnology (Major)II General Microbiology 3. Microbiology (Major)II Techniques In Microbiology 4. Zoology (Major) II Cell Biology, Reproductive Biology & Developmental Biology	1. Botany (Minor) II Plant anatomy and Developmental Biology 2. Biotechnology (Minor) II Microbiology and Immunology 3. Microbiology (Minor) II Microbial technique and immunology 4. Zoology (Minor) II Genetics	1.Social Media Marketing 2. Fundamentals of Python 3. General Psychology 4. Business Mathematics & Statistics 5. Food Adulteration 6.Health and Hygiene 7. Basics of Camera 8. श्री रामचरितमानस का दार्शनिक चिन्तन	AECENVT Enviromental Studies	



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2	BSC NEP	PCM	2ND	ABECCYCENG English Language And Indian Culture	<p>1. SBCHMN101T Chemistry II- Analytical Chemistry-I</p> <p>2. SBFSMN102T Forensic Science II- Introduction to Forensic Science Criminalistics-I</p> <p>3. SBMAMN103T Mathematics II- Calculus and Differential Equations-I</p> <p>4. SBPHMN104T Physics II- Mechanics & general Properties of Matter-I</p>	<p>1. SBCHMJ101T Chemistry I- Fundamentals of chemistry-I</p> <p>2. SBFSMJ102T Forensic Science I- Criminal Investigation & Law-I</p> <p>3. SBMAMJ103T Mathematics I- Algebra, Vector Analysis and Geometry-I</p> <p>4. SBPHMJ104T Physics I- Thermodynamics & Statistical Physics-I</p>	<p>1. Social Media Marketing</p> <p>2. Fundamentals of Python</p> <p>3. General Psychology</p> <p>4. Business Mathematics & Statistics</p> <p>5. Food Adulteration</p> <p>6. Health and Hygiene</p> <p>7. Basics of Camera</p> <p>8. श्री रामचरितमानस का दार्शनिक चिंतन</p> <p>9. Forensic Dermatoglyphics and Biometry</p>	AECCENVT Enviromental Studies	
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S.NO.	COURSE	BRANCH	SEM/YR	3-Jan-25	6-Jan-25	8-Jan-25	10-Jan-25	13-Jan-25	
1	BSC NEP	LIFE SCIENCE	1ST	ABECCYCEPD Entrepreneurship Development	1.IBBCGE101T Domestic Data Entry Operator 2.CBCOGE102T Introduction to Financial Accounting with Tally 3.MBBBGE103T Digital Marketing 4.Digaster Management & Mitigation 4.Basic Bioinformatics	SBBOMJ101T Botany-I (Major) Cell Biology and Genetics SBBTMJ102T Biotechnology -I (Major) Cell Biology and Biochemistry SBMBMJ103T Microbiology-I (Major) Microbial Diversity SBZOMJ104T Zoology I (Major) Animal Diversity of non-chordates (Invertebrates)	SBBOMN101T Botany-I (Minor) Basic Botany SBBTMN102T Biotechnology-I (Minor) Biomolecules and Molecular Biology SBMBMN103T Microbiology-I (Minor) General Microbiology SBZOMN104T Zoology-I (Minor) Cytology and embryology	1. MBBBGE 103T Hindi Bhasha avam Sanrachana/ French Language	



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2	BSC NEP	PCM	1ST	ABECCYCEPD Entrepreneurship Development	<p>1.IBBCGE101T Domestic Data Entry Operator</p> <p>2.CBCOGE102T Introduction to Financial Accounting with Tally</p> <p>3.MBBBGE103T Digital Marketing</p> <p>4.Fundamentals of Python</p> <p>5.Digaster Management & Mitigation</p> <p>6.Food Chemistry</p> <p>7.Crime Scene Management</p>	<p>SBCHMJ101T Chemistry I (Major) Fundamentals of chemistry-I</p> <p>SBFSMJ102T Forensic Science I (Major) Criminal Investigation & Law-I</p> <p>SBMAMJ103T Mathematics I (Major) Algebra, Vector Analysis and Geometry- I</p> <p>SBPHMJ104T Physics I (Major) Thermodynamics & Statistical Physics-I</p>	<p>SBCHMN101T Chemistry II (Minor) Analytical Chemistry-I</p> <p>SBFSMN102T Forensic Science II (Minor) Introduction to Forensic Science Criminalistics-I</p> <p>SBMAMN103T Mathematics II (Minor) Calculus and Differential Equations-I</p> <p>SBPHMN104T Physics II (Minor) Mechanics & general Properties of Matter-I</p>	<p>1. MBBBGE 103T Hindi Bhasha avam Sanrachana/ French Language</p>	
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RABINDRANATH TAGORE UNIVERSITY, RAISEN
TIME TABLE
END TERM EXAMINATION , DEC 2024
MASTER OF SCIENCE 2ND YEAR / 4TH SEM (REG + EX)
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S.NO.	COURSE	BRANCH	SEM/YR	25-Nov-24	26-Nov-24	27-Nov-24			
1	MSC	PHYSICS	4TH	6SMPH401 Material Science/ 6SMPH402 Physics of Nano Materials	6SMPH403 Computational Methods & Programming/ 6SMPH404 Communication Electronics	-----	-----	-----	-----
2	MSC	CHEMISTRY	4TH	6SMCH 401 Chemistry of Natural Products 6SMCH404 Organometallic Metallic Chemistry 6SMCH406 Chemistry of Materials	6SMCH 402 Stereochemistry 6SMCH405 Surface Chemistry 6SMCH403 Separation Science	-----	-----	-----	-----
3	MSC	MATHEMATICS	4TH	6SMMA401 Functional Analysis -I	6SMMA402 Advance Graph Theory 6SMMA403 Integral Transform-II 6SMMA404 Special Function-II	6SMMA405 Operation Research 6SMMA406 Metric Spaces & Fixed Point Theory 6SMMA407 Measure & Integration Theory	-----	-----	-----
4	MSC	BOTANY	4TH	6SMBO401 TOOLS AND TECHNIQUES 6SMBO402 EVOLUTIONARY AND ECONOMIC BOTANY 6SMBO403 Phyto-hormones and Plant Development 6SMBO404 Systematics of Angiosperms	6SMBO405 Methods in biology. applied biology instrument, biostatistics and computer 6SMBO406 Ethnobotany 6SMBO407 Anatomy and Developmental Botany 6SMBO408 Environmental Science	-----	-----	-----	-----

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5	MSC	BIOTECHNOLOGY	4TH	6SMBT 402 Emerging Trends in Biotechnology 6SMBT 403 Food Biotechnology 6SMBT 404 Intellectual Property Rights, Biosafety and Bioethics	6SMBT 405 Resource Utilization and Conservation 6SMBT 406 Bio entrepreneurship 6SMBT 407 Microbial Technology	-----	-----	-----	-----
6	MSC	ZOOLOGY	4TH	6SMZO401 Fish Structure and Function 6SMZO402 Wild Life Conservation 6SMZO403 Entomology	6SMZO404 Pisci Culture and Economic Importance of Fishes 6SMZO405 Environment & Biodiversity Conservation 6SMZO406 Applied Entomology	-----	-----	-----	-----
7	MSC	MICROBIOLOGY	4TH	6SMMB 401 Mycology, Phycology & Protozoology 6SMMB402 Parasitology 6SMMB 403 Medical Microbiology	6SMMB 404 Biosafety and Intellectual Property Rights 6SMMB 405 Microbial Ecology 6SMMB 406 Cell Tissue & Organ Culture	-----	-----	-----	-----



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S.NO.	COURSE	BRANCH	SEM/YR	28-Nov-24	29-Nov-24	30-Nov-24	2-Dec-24	3-Dec-24	
1	MSC	PHYSICS	3RD	6SMPH301 Condensed Matter Physics	6SMPH302 Nuclear Physics	6SMPH303 Electrodynamics 6SMPH304 Plasma Physics	6SMPH305 Digital Electronics & Microprocessor 6SMPH306 Environmental Physics	-----	-----
2	MSC	MATHEMATICS	3RD	6SMMA301 Functional Analysis-I	6SMMA302 Integral Transform-I	6SMMA303 Special Function-I	6SMMA304 Advance Discrete Mathematics 6SMMA305 Partial Differential Equations 6SMMA306 Numerical Analysis	6SMMA307 Mathematical Statistics 6SMMA308 Number Theory 6SMMA309 Differential Geometry	-----
3	MSC	BOTANY	3RD	6SMBO301 Biotechnology and tissue culture	6SMBO302 Molecular biology of plant	6SMBO303 Plant Pathology 6SMBO304 Plant Ecology 6SMBO305 Cytology and Cell Biology of Plants	6SMBO306 Plant Reproduction 6SMBO307 Plants & Society 6SMBO308 Crop Protection and Management	-----	-----
4	MSC	BIOTECHNOLOGY	3RD	6SMBT 301 Biostatistics & Bioinformatics	6SMBT 302 Bioprocessing & Industrial Biotechnology	6SMBT 303 Basic Enzymology and enzyme technology 6SMBT 304 Genomics and Proteomics 6SMBT 305 Computational Biology	6SMBT 306 Environmental Biotechnology 6SMBT 307 Vaccines 6SMBT 308 Research methodologies & Scientific comm. Skills	-----	-----



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5	MSC	ZOOLOGY	3RD	6SMZO 301 Comparative Anatomy of Vertebrates	6SMZO 302 Limnology	6SMZO303 Ecotoxicology 6SMZO304 Animal Behavior and Neurophysiology 6SMZO305 Animal Experimentation Ethics & Testing	6SMZO306 Aquaculture 6SMZO307 Gamete Biology Development and Differentiation in Vertebrates 6SMZO308 IPR and GLP	-----	-----
6	MSC	MICROBIOLOGY	3RD	6SMMB 301 Molecular Biology & Microbial Genetics	6SMMB 302 Industrial Microbiology	6SMMB 303 Enviornmental and Agricultural Microbiology 6SMMB 304 Bio Instrumentation 6SMMB 305 Soil Microbiology	6SMMB 306 Bio Informatics Microbial Genomics & Proteonics 6SMMB 307 Bacteriology 6SMMB 308 Microbial Physiology and Metabolism	-----	-----
7	MSC	CHEMISTRY	3RD	6SMCH301 Application of Spectroscopy	6SMCH302 Bio Organic & Inorganic Chemistry	6SMCH 303 Applied Organic Chemistry 6SMCH305 Chemistry of Inorganic Materials 6SMCH308 Electro- Chemistry	6SMCH 304 Drug and Heterocyclic Compounds 6SMCH306 Co-ordination Chemistry 6SMCH307 Advanced Chemical Kinetics	-----	-----



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S.NO.	COURSE	BRANCH	SEM/YR	4-Dec-24	5-Dec-24	6-Dec-24	7-Dec-24	9-Dec-24	
1	MSC	PHYSICS	2ND	6SMPH201 Quantum Mechanics-II	6SMPH202 Statistical Mechanics	6SMPH203 Solid State Physics	6SMPH204 Atomic & Molecular Physics	-----	-----
2	MSC	CHEMISTRY	2ND	6SMCH201 Inorganic Chemistry-II	6SMCH202 Organic Chemistry-II	6SMCH203 Physical Chemistry-II	6SMCH204 Analytical Chemistry-II	-----	-----
3	MSC	MATHEMATICS	2ND	6SMMA 201 Advance Abstract Algebra-I	6SMMA 202 Real Analysis-II	6SMMA 203 Topology-II	6SMMA 204 Complex Analysis-II	6SMMA 205 Differential Equations-II	-----
4	MSC	BOTANY	2ND	6SMBO 201 Plant physiology, biochemistry and metabolism	6SMBO202 BIOLOGY AND DIVERSITY OF GYMNOSPERMS	6SMBO203 Plant Resource Utilization And Conservation	6SMBO204 Cell biology and genetics	-----	-----
5	MSC	BIOTECH.	2ND	6SMBT 201 Immunology	6SMBT 202 Molecular Biology	6SMBT 203 Genetic Engineering	6SMBT 204 Animal & Plant Biotechnology	-----	-----
6	MSC	ZOOLOGY	2ND	6SMZO 201 General and Comparative Animal Physiology and Endocrinology	6SMZO 202 Population Ecology and Environmental Physiology	6SMZO 203 Tools and Techniques for Biology	6SMZO 204 Molecular cell biology and Genetics	-----	-----
7	MSC	MICROBIOLOGY	2ND	6SMMB201 Microbial Physiology and Metabolism	6SMMB202 Food Microbiology & Toxicology	6SMMB203 Immunology	6SMMB204 Pharmaceutical Microbiology	-----	-----



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S.NO.	COURSE	BRANCH	SEM/YR	10-Dec-24	11-Dec-24	12-Dec-24	13-Dec-24	14-Dec-24	
1	MSC	PHYSICS	1ST	6SMPH 101 Mathematical Physics	6SMPH 102 Classical Mechanics	6SMPH 103 Quantum Mechanics-I	6SMPH 104 Electronic Devices	-----	-----
2	MSC	CHEMISTRY	1ST	6SMCH 101 Inorganic Chemistry-I	6SMCH 102 Organic Chemistry-I	6SMCH 103 Physical Chemistry-I	6SMCH 104 Analytical Chemistry-I	-----	-----
3	MSC	MATHEMATICS	1ST	6SMMA 101 Advance Abstract Algebra-I	6SMMA 102 Real Analysis-I	6SMMA 103 Topology-I	6SMMA 104 Complex Analysis-I	6SMMA 105 Differential Equations-I	-----
4	MSC	BOTANY	1ST	6SMBO 101 Biology and diversity of algae, bryophytes, Pteridophytes and Gymnosperms	6SMBO 102 Biology and Diversity of Virus, Bacteria and fungi	6SMBO 103 Morphology, Anatomy and Taxonomic of Angiosperm plant	6SMBO 104 Plant Structure and Development	-----	-----
5	MSC	BIOTECHNICAL	1ST	6SMBT101 Cell Biology	6SMBT102 Microbiology	6SMBT103 Biochemistry	6SMBT104 Bio-Instrumentation	-----	-----
6	MSC	ZOOLOGY	1ST	6SMZO 101 Biosystematics, Taxonomy and Evolution	6SMZO 102 Structure and Function of Invertebrates	6SMZO 103 Quantitative Biology, Biodiversity and Wild Life	6SMZO 104 Bimolecular and Structural Biology	-----	-----
7	MSC	MICROBIOLOGY	1ST	6SMMB101 General Microbiology	6SMMB102 Virology	6SMMB103 Research Methodology & Techniques	6SMMB104 Biochemistry	-----	-----

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