

GSFC UNIVERSITY
SCHOOL OF SCIENCE
REGULAR END SEMESTER EXAMINATION SCHEDULE MAY-2026

Time: 10:00 AM to 12:00 PM
Session: Morning
Max Marks: 40

| Program | 12-05-2026 Tuesday | 14-05-2026 Thursday | 16-05-2026 Saturday | 19-05-2026 Tuesday | 21-05-2026 Thursday | 25-05-2026 Monday | 28-05-2026 Thursday | 30-05-2026 Saturday |
|---|---|---|---|---|---|--------------------------------|---|-------------------------|
| B.Sc. Chemistry Semester-II | Communication Skills in English (AECC201) | Organic Chemistry-I (BSCM211) | Physical Chemistry-II (BSCM212) | Physics – I (BSPY215) | Presentation and Placement Skills (CBCS502) | - | - | - |
| B.Sc. Biotechnology / Microbiology Semester-II | Communication Skills in English (AECC201) | Molecular Biology (BSBO221/BSMO221) | Metabolism (BSBO222/BSMO222) | Physics – I (BSPY226) | Basics of Chemistry- II (BSCM216) | Vedic Mathematics (VACC202) | - | - |
| B.Sc. Data Science Semester-II | Communication Skills in English (AECC201) | Object Oriented Programming using C++ (BSDS212) | Fundamentals of Data Structures (BSDS213) | Web Development & Application (BSDS214) | Presentation and Placement Skills (CBCS502) | Discrete Mathematics (BSDS215) | Database Management System-II (BSDS211) | Statistics II (BSDS216) |



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|--|---|-----------------------------------|---|--|---|------------------------------------|------------------------------------|
| M.Sc. Chemistry Semester-II | Analytical Chemistry – II (MSCM211) | Organic Chemistry – II (MSCM212) | Physical Chemistry – II (MSCM213) | Sustainable and Green Chemistry, Industrial Important Processes and Synthetic Methodologies for Advanced Materials and Modern Topics in Chemistry (CHE2301ISC) | Quality Management and Regulatory Dimension in Chemical Industry, Environmental & Effluent Treatment Topics, CRM & Product Stewardship (CHE2304ISC) | Inorganic Chemistry – II (MSCM214) | Communication Skill – II (MSCM206) |
| M.Sc. Biotechnology Semester-II | Advance Cell and Molecular Biology (MSBO241) | Nanoscience (MSBO242) | Bioprocess Engineering and Technology (MSBO243) | Advanced Immunology (MSBO244) | Research Methodology and IPR (MSBO245) | - | - |
| M.Sc. Microbiology Semester-II | Microbial Physiology and Metabolism (MSMI241) | Nanoscience (MSMI242) | Bioprocess Engineering and Technology (MSMI243) | Medical Microbiology (MSMI244) | Research Methodology and IPR (MSMI245) | - | - |
| M.Sc. Data Science Semester-II | Cloud Computing (MSDS212) | Fundamentals of AI & ML (MSDS213) | Numerical Methods & Analysis using MATLAB (MSDS214) | Advance Python (MSDS221) | Digital Marketing (MDCC201) | Ethics in Data Science (MSDS216) | Statistics – II (MSDS215) |



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|--|---------------------------------|--|--|---|-----------------------------|---|---|
| B.Sc. Chemistry Semester-IV | Environmental Studies (AECC401) | Inorganic Chemistry-III (BSCM411) | Organic Chemistry – III (BSCM412) | Physical Chemistry – IV (BSCM413) | Fuel Chemistry (BSCM306) | Biotechnology - II (BSBO417) / Mathematics – IV (BSMA417) | Health and Physical Education (VACC401) |
| B.Sc. Biotechnology Semester-IV | Environmental Studies (AECC401) | Animal & Plant Physiology (BSBO411) | Recombinant DNA Technology (BSBO412) | Enzymology (BSBO413) | Biostatistics (BSMA415) | Chemistry – II (BSCM417) | - |
| B.Sc. Microbiology Semester-IV | Environmental Studies (AECC401) | Industrial Microbiology (BSMO411) | Recombinant DNA Technology (BSMO412) | Microbial Physiology & Metabolism (BSMB413) | | | - |
| B.Sc. Data Science Semester-IV | Environmental Studies (AECC401) | Data Mining & Data Warehousing (BSDS401) | Fundamentals of Machine Learning (BSDS402) | Advance Python (BSDS403) | Digital Marketing (MDCC201) | Graph Theory (BSDS405) | - |



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|--|---|---|---|---|---|--------------------------------------|
| M.Sc. Chemistry Semester-IV | Analytical Chemistry –VI (MSCM401) / Organic Chemistry –VI (MSCM411) | Analytical Chemistry –VII (MSCM402) / Organic Chemistry –VII (MSCM412) | Analytical Chemistry – VIII (MSCM403) / Organic Chemistry – VIII (MSCM413) | Sustainable and Green Chemistry, Industrial Important Processes and Synthetic Methodologies for Advanced Materials and Modern Topics in Chemistry (CHE2301ISC) | Quality Management and Regulatory Dimension in Chemical Industry, Environmental & Effluent Treatment Topics, CRM & Product Stewardship (CHE2304ISC) | Communication Skills (MSCM405) |



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| B.Sc. Chemistry Semester-VI | Disaster Risk Management (AECC501) | Organic Chemistry-V (BSCM611) | Inorganic Chemistry-IV (BSCM612) | Analytical Chemistry- I (BSCM615) | Drugs and Dyes (BSCM603) | Presentation and Placement Skills (CBC502) |
| B.Sc. Data Science Semester-VI | Disaster Risk Management (AECC501) | Big Data Analytics (BDS601) | Natural Language Processing (BDS602) | Parallel Computing (BDS603) | Internet of Things (BDS604) | Presentation & Placement Skill (CBCS502) |

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| B.Sc. Biotechnology Semester-VI | Indian Constitution (AECC601) | Immunology (BSBO611) | Bioinformatics & Introduction to Drug Discovery, Design and Development (BSBO612) | Genomics & Proteomics (BSBO613) | Environmental Biotechnology (BSBO614) / Medical Biotechnology (BSBO615) |
| B.Sc. Microbiology Semester-VI | Indian Constitution (AECC601) | Immunology (BSMO611) | Bioinformatics & Introduction to Drug Discovery, Design and Development (BSMO612) | Food & Dairy Microbiology (BSMO613) | Advances in Microbiology (BSMO615) |



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