

GSFC UNIVERSITY
SCHOOL OF SCIENCE
REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2025

Time: 10:00 AM to 12:00 PM

Session: Morning

Max Marks: 40

Program/Date	10/11/2025 Monday	12/11/2025 Wednesday	14/11/2025 Friday	17/11/2025 Monday	19/11/2025 Wednesday	21/11/2025 Friday
B.Sc. Chemistry Semester-V	Indian Constitution (AECC601)	Physical Chemistry - V (BSCM511)	Organic Chemistry - IV (BSCM512)	Polymer Chemistry (BSCM505)	-	-
B.Sc. Biotechnology Semester-V	Disaster Risk Management (AECC501)	Bioanalytical Tools (BSBO511)	Bioprocess Technology (BSBO512)	Animal and Plant Biotechnology (BSBO513) / Microbial Biotechnology (BSBO514)	Virology (BSBO515)	-
B.Sc. Microbiology Semester-V	Disaster Risk Management (AECC501)	Bioanalytical Tools (BSMO511)	Medical Microbiology (BSMO512)	Microbial Biotechnology (BSMO514)	Virology (BSMO515)	-
B.Sc. Data Science Semester-V	Indian Constitution (AECC601)	Optimization Techniques (BSDS501)	Data Communication (BSDS502)	Cloud Computing (BSDS503)	Deep Learning (BSDS504)	Data Visualization using Tableau (BSDS505)



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B.Sc. Chemistry Semester-III	Entrepreneurship Development (AECC301)	Inorganic Chemistry – II (BSCM311)	Organic Chemistry – II (BSCM312)	Vedic Mathematics (VACC202)	Mathematics – II (BSMA316) / Biotechnology-I (BSBO316)	Computational Finance (MDCC301)	-	Physical Chemistry – III (BSCM313)	-
B.Sc. Biotechnology Semester-III	Entrepreneurship Development (AECC301)	Genetics (BSBO311)	General Microbiology (BSBO312)	Basics of Developmental Biology (BSBO313)	Mathematics – II (BSMA316)	Chemistry – I (BSCM316)	-	-	-
B.Sc. Microbiology Semester-III	Entrepreneurship Development (AECC301)	Microbial Genetics (BSMO311)	Introduction to Microbiology and Microbial Diversity (BSMO312)	Bacteriology (BSMO313)	Mathematics – II (BSMA316)	Chemistry – I (BSCM316)	-	-	-
B.Sc. Data Science Semester-III	Entrepreneurship Development (AECC301)	Programming using Python (BSDS311)	Algorithm Design (BSDS312)	Vedic Mathematics (VACC202)	Cloud Computing (BSDS313)	Computational Finance (MDCC301)	Linear Algebra (BSDS314)	-	Statistics – III (BSDS315)



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M.Sc. Chemistry Semester-III	Analytical Chemistry-III (MSCM301) / Organic Chemistry-III (MSCM311)	Analytical Chemistry-IV (MSCM302) / Organic Chemistry-IV (MSCM312)	Analytical Chemistry-V (MSCM303) / Organic Chemistry-V (MSCM313)	Communication Skills-III (MSCM307)	Advanced Spectroscopy and Training on Analytical Instruments (CHE2306ISC)	Intellectual property Rights (IPR), Literature Searches & Topics in R&D, Green Analytical Chemistry, Introduction to Basic Finance for Business (CHE2305ISC)
M.Sc. Biotechnology Semester-III	Project proposal preparation (MSBO321)	Emerging Technology (MSBO322)	Genetic engineering (MSBO323)	Computational Biology (MSBO324)	Food Technology (MSBO326)	-
M.Sc. Microbiology Semester-III	Project proposal preparation (MSMI321)	Emerging Technology (MSMI322)	Pharmaceutical Microbiology (MSMI323)	Environmental Microbiology (MSMI324)	Food Technology (MSMI326)	-

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M.Sc. Data Science Semester-III	Big Data Analytics using Hadoop (MSDS302)	Optimization Techniques (MSDS301)	Data Mining & Warehousing (MSDS304)	Statistics-III (MSDS315)	Deep Learning (MSDS303)	Data Visualization with Tableau (MSDS307)



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B.Sc. Chemistry Semester-I	Fundamentals of English (AECC101)	Inorganic Chemistry – I (BSCM111)	Physical Chemistry – I (BSCM112)	Mathematics-I (BSMA115)	-	-	-
B.Sc. - Biotechnology / Microbiology Semester-I	Fundamentals of English (AECC101)	Cell Biology (BSBO111 / BSMO111)	Biomolecules (BSBO113 / BSMO113)	Mathematics-I (BSMA116)	Basics of Chemistry - I (BSCM116)	-	-
B.Sc. Data Science Semester-I	Fundamentals of English (AECC101)	Database Management Systems – I (BSDS111)	Computer Organization & Architecture (BSDS112)	Programming using C Language (BSDS113)	Operating System (BSDS114)	Numerical Methods & Analysis using MATLAB (BSDS115)	Statistics-I (BSDS116)



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M.Sc. Biotechnology / Microbiology Semester-I	Advanced Biomolecules and Biochemistry (MSBO131/ MSMI131)	Basics of Bioinformatics (MSBO132/ MSMI132)	Plant and Animal Biotechnology (MSBO133) / General Microbiology (MSMI133)	Molecular Diagnostics (MSBO134/ MSMI134)	Genetics (MSBO137/ MSMI137)	-
M.Sc. Data Science Semester-I	Data structures & Algorithms (MSDS111)	Object Oriented Programming using Python (MSDS122)	Database Management Systems (MSDS113)	Mathematical Foundation for Data Science (MSDS115)	Statistics - I (MSDS116)	Computational Finance (MSDS118)



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