

GSFC UNIVERSITY
SCHOOL OF TECHNOLOGY
MID SEMESTER EXAMINATION SCHEDULE FEBRUARY-2026

Time: 12:00 PM to 01:00 PM (Shift-II)
Session: Afternoon
Max Marks: 20

Program	23-02-2026 Monday	24-02-2026 Tuesday	25-02-2026 Wednesday	26-02-2026 Thursday	27-02-2026 Friday	02-03-2026 Monday
Shift	Shift-II	Shift-II	Shift-II	Shift-II	Shift-II	Shift-II
B.Tech. Chemical / B.Tech. Fire & EHS Semester-II	Communication Skills in English (AECC201)	Engineering Chemistry (BTCY205) / Engineering Physics (BTPY115)	Mathematics-II (BTMA203)	Engineering Mechanics (BTME209)	Python Programming (BTCS209)	-
B.Tech. Computer Science & Engineering Semester-II	Communication Skills in English (AECC201)	Object Oriented Programming with C++ (BTCS201)	Mathematics-II (BTCS204)	Data Structures & Algorithms (BTCS202)	Web Technologies (BTCS203)	Digital Electronics (BTCS205)
BCA Semester-II	Communication Skills in English (AECC201)	System Analysis and Design (BCA202)	Object Oriented Programming using C++ (BCA203)	Web Technologies (BCA204)	Data Structures (BCA205)	Discrete Mathematics (BCA207)



-Dy. Controller of Examination
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Time: 10:00 AM to 11:00 AM (Shift-I)
Session: Morning
Max Marks: 20

Program	23-02-2026 Monday	24-02-2026 Tuesday	25-02-2026 Wednesday	26-02-2026 Thursday	27-02-2026 Friday	02-03-2026 Monday	03-03-2026 Tuesday
Shift	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I
B.Tech. Chemical Semester-IV	Environmental Studies (AECC401)	Chemical Engineering Thermodynamics-I (BTCH401)	Heat Transfer Operations (BTCH402)	Process Technology (BTCH403)	Numerical Methods in Engineering (BTCH404)	Material Science and Engineering (BTCH405)	Industrial Pollution Control (BTCH408)
B.Tech. Computer Science & Engineering Semester-IV	Environmental Studies (AECC401)	Computer Networks (BTCS402)	Microprocessor & Interfacing (BTCS403)	Database Management Systems (BTCS404)	Numerical Methods in Computer Science & Engineering (BTCS409)	Fundamentals of AI & Machine Learning (BTCS405) / Fundamentals of IoT (BTCS406) / Fundamentals of Cyber Security (BTCS408)	-
B.Tech. Fire & EHS Semester-IV	Environmental Studies (AECC401)	Building Fire Prevention & Protection Measures (BTFS411)	Hazard Identification, Risk Assessment & Control Techniques (BTFS412)	Safety in Construction Industry (BTFS413)	Basics of Occupational Health (BTFS414)	Fluid Mechanics & Pumping Machinery (BTFS416)	-
BCA Semester-IV	Environmental Studies (AECC401)	Operating System (BCA401)	Introduction to AI-ML (BCA402)	Object Oriented Programming using Java (BCA403)	Cyber Law and Ethics (BCA404)	Graph Theory (BCA405)	-



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Shift	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I	Shift-I
B.Tech. Chemical Engineering Semester-VI	Disaster Risk Management (AECC501)	Mass Transfer Operation-II (BTCH601)	Chemical Reaction Engineering-II (BTCH602)	Process Equipment Design-I (BTCH603)	Petroleum Engineering (BTCH605A) / Industrial Engineering Practices (BTCH605F)	Plant Utilities (BTOE01) / Soft Skills & Interpersonal Communication (BTOE06) / Industrial Safety (BTOE07) / Fire Science (BTOE08)	-
B.Tech. Fire & EHS Semester-VI	Disaster Risk Management (AECC501)	Safety Engineering (BTFS601)	Fire Protection Systems (BTFS602)	Industrial Hygiene & Toxicology (BTFS603)	Environmental Pollution & Control Measures (BTFS604)		Smoke Control Systems (BTFS605A) / Behaviour Based Safety (BTFS605B)
B.Tech. Computer Science & Engineering Semester-VI	Disaster Risk Management (AECC501)	Digital Image Processing (BTCS601C) / R Programming (BTCS601D) / Concepts of AR / VR (BTCS601E)	Theory of Computation (BTCS602)	Advanced Java Technology (BTCS603)	Deep Learning (BTCS604) / IoT Network, Signal & Signal Processing (BTCS605) / Platform & Application Security Principles (BTCS608)	Big Data Architecture and Programming (BTCS606) / Data Analytics for IOT (BTCS607) / Wireless and Mobile Device Security Principles (BTCS609)	-
BCA Semester-VI	Disaster Risk Management (AECC501)	Mobile Application Development (BCA601)	Fundamentals of Cloud Computing (BCA602A) / Data Warehousing & Mining (BCA602B)	-	-	-	-



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