

File No.: GECJPR/Examination/2024-25/ 27

Date: 05-12-2024

Timetable - III Semester (Second Midterm Test)

S. No.	Branch	Course Code	Course Title	Date	Time
1.	Artificial Intelligence	3CS2-01	Advanced Engineering Mathematics	10-12-2024	1:30 pm – 2:30 pm
		3CS1-02	Technical Communication		02:45 pm – 3:45 pm
		3CS3-04	Digital Electronics	11-12-2024	1:30 pm – 2:30 pm
		3CS4-05	Data Structures and Algorithms		02:45 pm – 3:45 pm
		3CS4-06	Object Oriented Programming	12-12-2024	1:30 pm – 2:30 pm
		3CS4-07	Software Engineering		02:45 pm – 3:45 pm
		2.	Biomedical Engineering	3BM2-01	Advanced Engineering Mathematics-I
3BM1-02	Technical Communication			02:45 pm – 3:45 pm	
3BM4-04	Digital System Design			11-12-2024	1:30 pm – 2:30 pm
3BM4-05	Signal & Systems				02:45 pm – 3:45 pm
3BM4-06	Network Theory			12-12-2024	1:30 pm – 2:30 pm
3BM4-07	Electronics Devices				02:45 pm – 3:45 pm
3.	Civil and Infrastructure Engineering			3CE2-01	Advance Engineering Mathematics -I
		3CE1-02	Technical Communication	02:45 pm – 3:45 pm	
		3CE3-04	Engineering Mechanics	11-12-2024	1:30 pm – 2:30 pm
		3CE4-05	Surveying		02:45 pm – 3:45 pm
		3CE4-06	Fluid Mechanics	12-12-2024	1:30 pm – 2:30 pm
		3CE4-07	Building Materials and Construction		02:45 pm – 3:45 pm
		3CE4-08	Engineering Geology	13-12-2024	1:30 pm – 2:30 pm
		4.	Computer Science and Engineering	3CS2-01	Advanced Engineering Mathematics
3CS1-02	Technical Communication			02:45 pm – 3:45 pm	
3CS3-04	Digital Electronics			11-12-2024	1:30 pm – 2:30 pm
3CS4-05	Data Structures and Algorithms				02:45 pm – 3:45 pm
3CS4-06	Object Oriented Programming			12-12-2024	1:30 pm – 2:30 pm
3CS4-07	Software Engineering				02:45 pm – 3:45 pm

S. No.	Branch	No. of Students	Room No.
1.	Artificial Intelligence + Biomedical Engineering	31 + 2	203
2.	Civil and Infrastructure Engineering	47	204
3.	Computer Science and Engineering	65	205
Total Students		145	

Navneet Sharma
05/12/24

Navneet Sharma
Chief Coordinator (Exam)

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