

2022 scheme of Teaching and Examinations for 1st and 2nd semesters are classified into following four streams. The UG Engineering Programs under each stream are shown below.

For Concerned UG program have to refer stream specific scheme for 1st and 2nd semesters subjects

Sl. No.	Programs	Course Code	Stream
1	Civil engineering	CV	Civil Engineering Stream
2	Ceramics and Cement Technology	CC	
3	Construction Technology & Management	CT	
4	Environmental Engineering	EV	
5	Mining Engineering	MI	
1	Computer Science & Engineering	CS	Computer Science & Engineering Stream
2	Computer Engineering	CE	
3	Artificial Intelligence & Data Science	AD	
4	Artificial Intelligence and Machine Learning	AI	
5	Biotechnology	BT	
6	Computer & Communication Engineering	CM	
7	Computer Science & Business System	CB	
8	Computer Science & Design	CG	
9	Computer Science & Engineering (IoT)		
10	CSE(Artificial Intelligence & Machine Learning)	CI	
11	CSE(Artificial Intelligence)	CA	
12	CSE(Cyber Security)	CY	
13	CSE(Data Science)	CD	
14	CSE(IoT & Cyber Security including Block Chain Technology)	IC	
15	Data Science	DS	
16	Information Science & Engineering	IS	
1	Electronics & Communication Engg	EC	Electrical & Electronics Engineering Stream
2	Biomedical Engineering	BM	
3	Electrical & Electronics Engineering	EE	
4	Electronics & Instrumentation Engineering	EI	
5	Electronics & Telecommunication Engg	ET	
6	Industrial IoT	IO	
7	Medical Electronics Engineering	ML	
1	Aeronautical Engineering	AE	Mechanical Engineering Stream
2	Aerospace Engineering	AS	
3	Agreecultural Engineering	AG	
4	Automation and Robotics	AM	
5	Automobile Engineering	AU	
6	Chemical Engineering	CH	
7	Industrial & Production Engineering	IP	
8	Industrial Engineering & Management	IM	
9	Manufacturing Science & Engineering	MS	
10	Marine Engineering	MR	
11	Mechanical & Smart Manufacturing	MM	
12	Mechanical Engineering	ME	
13	Mechatronics	MT	
14	Petrochem Engineering	PC	
15	Robotics & Automation	RA	
16	Robotics and Artificial Intelligence	RI	
17	Silk Technology	ST	
18	Textile Technology	TX	