Open Elective List for UG students:

Sr.No	OE2 Subjects	(ALL BRANCHES)	Intake	No of Student	Room No	Name of Teacher
1	PE309	PROJECT MANAGEMENT	100		219	
2	BE319	BIOELECTRONICS CONCEPT & INSTRUMENTATION	40		207	
3	BE320	BIOTREATMENT OF MUNICIPAL AND INDUSTRIAL WASTES	70		214	
4	MT417	FRENCH	80		216-A	
5	MT418	GERMAN	80		217	
6	HM322	HOSPITALITY MARKETING	100		208	
7	EE365	INTRODUCTION TO SUSTAINABLE ENERGY	60		204	
8	EC321	INTRODUCTION TO COMMUNICATION SYSTEM	60		237	
9	EC333	INTRODUCTION TO MICROCONTROLLERS	60		F-III	
10	MA407	SURVEY SAMPLING	40		213	
11	CS275	FUNDAMENTALS OF DATA STRUCTURE	100		233-A	
12	CS204	OBJECT ORIENTED PROGRAMMING AND DESIGN PATTERN	90		231	
13	CE428	CONSTRUCTION MANAGEMENT	60		209	
14	AR304	ART & CULTURE-II	40		202	
15	ME393	ELEMENTS OF HYDEL & THERMAL POWER PLANT	40		215	
16	SR510	FUNDAMENTALS OF AEROSPACE ENGINEERING	40		SER	
17	PH303	ADVANCE MATHEMATICAL PHYSICS	40		234	
Sr.No	OE3 Subjects					
1	BE316	BIOINFORMATICS ALGORITHMS	60		204	
2	MT418	GERMAN	60		209	
3	HM325	HOTEL ENTREPRENEURSHIP	100		208	
4	EE457	FUNDAMENTAL OF POWER SYSTEM	40		213	
5	EC441	INTRODUCTION TO MEMS	40		215	
6	MA430	DISCRETE MATHEMATICAL STRUCTURE	60		219	
7	IT340	MACHINE LEARNING	80		237	
8	CE429	DISASTER MANAGEMENT	100		211	
9	AR354	ART & CULTURE-III	40		207	
10	CL322	ENERGY ENGINEERING	90		217	
11	SR511	FUNDAMENTALS OF FUELS AND COMBUSTION	60		SER	
Sr.No	OE4 Subjects					
1	PE211	ENGINEERING ECONOMY	100		219	
2	BE407	NANOBIOTECHNOLOGY	40		213	
3	BE411	MOLECULAR MODELLING AND DRUG DESIGN	40		209	
4	MT417	FRENCH	60		233	
5	HM324	CONSUMER BEHAVIOR	100		208	
6	EE519	COMPUTATIONAL TECHNIQUES IN ELECTRICAL ENGINEERING	40		236	
7	EC445	INTRODUCTION TO SINGAL PROCESSING	40		G-I	
8	EC439	ELECTRONICS TECHNOLOGY	40		234	
9	MA428	NUMERICAL AND STATICAL METHODS	40		233-A	
10	IT420	ARITFICIAL INTELEGNECE	70		231	
11	IT426	DATA MINING CONCEPTS AND TECHNIQUES	70		217	
12	CE430	ENVIRONMENTAL MANAGEMENT	100		LH-I	
13	AR405	ART & CULTURE-IV	40		220	
14	ME397	INDUSTRIAL ROBOTICS & AUTOMATION	40		215	
15	PH306	MATERIALS SCIENCE AND NANOTECHNOLOGY	40		218	
16	CL422	POLYMER COMPOSIT	60		214	
17	RS520R1	REAL WORLD OPERATIONALISATION OF GIS AND GNSS	40		RS	

Sr.No	OE2 Subjects	(ALL BRANCHES)	Intake	No of Student	Room No	Name of Teacher
Open Elective List for PG students:						
		PG Open Elective				
		Open Elective - I				
1	CE577	INDUSTRIAL POLLUTION CONTROL			**202**	
2	EC548	INTRODUCTION TO WIRELESS COMMUNICATION			**204**	
3	BE 518	BIOMEDICAL INSTRUMENTATION			**215**	
4	BT 417	BIOINFORMATICS (MSC./I/OE I)			**217-A**	
5	EE587	ELECTROMECHENICAL ENERGY CONVERSION			**236**	
6	ME683	RENEWABLE SOURCE OF ENERGY			**LH-1**	
7	IT 570	BASICS OF PYTHON PROGRAMMING			**234**	
8	GI 501	PRINCIPLES OF REMOTE SENSING			**RS**	
9	SR510	FUNDAMENTALS OF AEROSPACE ENGINEERING			**SER**	
10	PH402	ELECTRODYNAMICS			**232**	
11	AR 607	SUSTAINABLE CITY PLANNING				
		Open Elective - II				
1	CE578	WASTE MANAGEMENT			**202**	
2	EC547	FUNDAMENTALS OF MEMS			**209**	
3	BE 602	ADVANCES IN NANOBIOTECHNOLOGY			**217**	
4	EE601	PROCESS MEASUREMENT AND CONTROL			**231**	
5	ME684	ENERGY MANAGEMENT & AUDITING			**219**	
6	RS 520R1	REAL-WORLD OPERATIONALISATION OF GIS & GNSS			**RS**	
7	SR511	FUNDAMENTALS OF FUELS AND COMBUSTION			**SER**	
8	AR 606	URBAN REGENERATION AND CONSERVATION TECHNIQUES				

RS Remote Sensing Department, R & D Building
SER Space Engineering and Roketry