

Open Elective Choices for UG students: SP/2023

Sr.No	OE1 Subjects	Intake capping	Room NO
1	AR254 ART AND CULTURE-I	60	205
2	BE205 BASICS OF BIOINFORMATICS	60	BT-111
3	CS275 FUNDAMENTAL OF DATA STRUCTURES	120	233A
4	IT261 INTRODUCTION TO PYTHON	60	214
5	CE427 BUILDING CONSTRUCTION	60	209
6	CL 221 ENERGY ENGINEERING	60	216
7	EC259 SENSORS AND TRANSDUCERS	60	231
8	EC261 DIGITAL COMPUTER ELECTRONICS	60	235
9	EE361 LINEAR CONTROL THEORY	50	236
10	HM 323 TOURISM MANAGEMENT	90	219
11	MT 417 FRENCH	60	207
12	MT418 GERMAN	60	217
13	MA308 DIFFERENCE EQUATION	40	213
14	ME 292 SMART & NEW MATERIALS	50	215
15	PE211 ENGINEERING ECONOMY	60	234
16	PE309 PROJECT MANAGEMENT	60	232/ Sec B & 237/ Sec A
17	PH320 ATMOSPHERIC PHYSICS	60	204
18	PE227 ENGINEERING MATERIALS	60	F-III
19	GI 501 PRINCIPLES OF REMOTE SENSING	25	DRS-1
		1145	

Sr.No	OE3 Subjects	Intake capping	Room NO
1	AR354 ART & CULTURE-III	60	204
2	BE316 BIOINFORMATICS ALGORITHMS	60	215
3	BE319 BIOELECTRONICS: CONCEPT AND INSTRUMENTATION	60	216A
4	IT340 MACHINE LEARNING	60	219
5	CE429 DISASTER MANAGEMENT	60	209
6	CL 328 PAINTS AND SURFACE COATING TECHNOLOGY	60	217
7	CS363 ARTIFICIAL INTELLIGENCE FUNDAMENTALS	60	216
8	EC361 INTRODUCTION TO MEMS	60	235
9	EC379 MEASUREMENT AND INSTRUMENTATION	60	233A
10	EE457 FUNDAMENTAL OF POWER SYSTEM	50	236
11	HM 325 HOTEL ENTREPRENEURSHIP	90	220
12	MT417 FRENCH	60	207
13	MT418 GERMAN	60	205
14	MA428 NUMERICAL & STATISTICAL METHODS	40	201
15	ME391 ELEMENTS OF NUCLEAR AND DIESEL POWER PLANT	50	202
16	PH318 INTRODUCTION TO NUCLEAR AND PARTICLE PHYSICS	60	213
17	PE332 OPERATION RESEARCH WITH PYTHON	60	232
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