

Pre-Registration Receipt | 2022-2023 (Winter)

Admission No : 19JE0363 Name : Hasan Al Saeed
 Department : Electronics Engineering Program : Bachelor of Technology
 Branch : Electronics and Communication Semester : 6
 Date & Time : 2022-10-17 07:42:23

Pre-Registered Courses

SL. NO	COURSE CODE	COURSE NAME	COURSE TYPE	PRIORITY
1	ECC306	Digital Communication	DC11	1
2	ECC307	Microwave Engineering	DC12	1
3	ECC308	Digital Communication Lab	DP7	1
4	ECC309	Microwave Engineering Lab	DP8	1
5	HSO301	Ethical Issues in Science	OE3	1
6	HSO308	Social Psychology	OE3	2
7	HSO310	Psychology of Everyday Life	OE3	3
8	HSO505	Social Entrepreneurship	OE3	4
9	HSO503	Technology, Culture and Society	OE3	5
10	HSO508	Digital Society	OE3	6
11	HSO506	Indian Society and Culture	OE3	7
12	HSO510	Judgement and Decision Making	OE3	8
13	HSD530	Indian Philosophy of Mind	OE3	9
14	HSO501	Cognitive Psychology	OE3	10
15	HSD525	Advance Course in Applied Ethics	OE3	11
16	HSD502	Introduction to Cultural Studies	OE3	12
17	HSD512	Gender Studies	OE3	13
18	HSD555	Gender in Organization	OE3	14
19	HSD513	Introduction to Poetry	OE3	15
20	ESD402	Industrial Waste Water Engineering	OE4	1
21	ESD404	Water Resource Planning and Management	OE4	2
22	ESD501	Environmental Geology and Resource Management	OE4	3
23	ESD505	Advanced Water and Wastewater Treatment	OE4	4
24	ESD503	Environmental Modelling	OE4	5
25	ESD508	Social Impact Assessment and R&R	OE4	6
26	CEO530	Sustainable Engineering	OE4	7
27	HSO503	Technology, Culture and Society	OE4	8
28	HSO508	Digital Society	OE4	9
29	HSD502	Introduction to Cultural Studies	OE4	10
30	FMD533	Energy Conservation Processes	OE4	11
31	MSD525	Operations Analytics	OE4	12
32	MSD504	HR Analytics	OE4	13
33	MSD512	Service Operations Management	OE4	14
34	MCD516	Industrial Statistics	OE4	15
35	CSD513	Internet of Things	OE5	1
36	ECO501	Internet of Things	OE5	2
37	HSO506	Indian Society and Culture	OE5	3
38	HSO508	Digital Society	OE5	4
39	CSO304	Digital Image Processing	OE5	5
40	ECD503	Wireless Communication Systems	OE5	6
41	CSD521	Wireless Networks	OE5	7
42	CSO506	Principles of Blockchain Technologies	OE5	8
43	CSO501	Principles of Artificial Intelligence	OE5	9
44	ECO520	Optical Networks	OE5	10
45	CSD516	Optimization Techniques	OE5	11
46	CSO502	Data Analytics	OE5	12
47	CSO505	Soft Computing	OE5	13
48	CSO302	Graph Theory	OE5	14
49	ESD503	Environmental Modelling	OE5	15