

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

PROVISIONAL ALLOTMENT OF OPEN ELECTIVE(OE) COURSE IN 7TH SEMESTER OF B.TECH PROGRAMMES IN ACADEMIC YEAR 2022-23

[ APPLICABLE FOR B.TECH IN CIVIL ENGG (CE), COMPUTER ENGG (COE) AND EC ENGG (ECE) PROGRAMMES]

DATE :- 17.05.2022

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
1	11912003	MEHUL KUMAR	COE	Y	9.6800	9.7302	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
2	11913047	CHETAN VERMA	IT	Y	9.3200	9.6984	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
3	11915031	PRATYUSH KUMAR	ECE	Y	9.4167	9.6299	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
4	11911097	NAKSHATRA AGNIHOTRI	CIVIL	Y	9.3750	9.5984	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)		CHOE-12 (Metal & Alloys)
5	11912052	HARSHIT SHARMA	COE	Y	9.1600	9.5476	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
6	11911085	MATTAPALLI MANIDEEP	CIVIL	Y	9.7500	9.5328	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
7	11912051	SHASHANK GOEL	COE	Y	9.3600	9.5317	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
8	11912014	KUMUD SHANDILYA	COE	Y	9.1600	9.5238	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
9	11912004	AARUSHI VOHRA	COE	Y	9.5200	9.5159	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
10	11913007	SHRADDHA JAIN	IT	Y	9.2000	9.5079	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
11	11915129	SOURAV MALIK	ECE	Y	9.3333	9.4882	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
12	11912025	ARGHYADEEP MANDAL	COE	Y	9.0000	9.4841	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
13	11913034	ANSHIKA JAIN	IT	Y	8.9600	9.4841	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)
14	11913108	SASHWAT MISHRA	IT	Y	8.8400	9.4762	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
15	11915033	KUNAL SHARMA	ECE	Y	9.4583	9.4646	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)

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16	11915118	PRIYAM THAKURIA	ECE	Y	9.3333	9.4646	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
17	11913030	PARTEEK	IT	Y	8.8800	9.4603	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
18	11912072	SHOBHA	COE	Y	9.1600	9.4524	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
19	11911047	KOMATI VAMSHI KRISHNA	CIVIL	Y	9.7083	9.4508	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
20	11913107	VIVEK KUMAR PANDEY	IT	Y	9.0800	9.4444	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
21	11913095	SHASHWAT SAHU	IT	Y	8.6800	9.4365	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
22	11915025	SANCHIT KHURANA	ECE	Y	9.0417	9.4331	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
23	11912068	ROHIT	COE	Y	9.0400	9.4286	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

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24	11913035	DEVYANSH CHAWLA	IT	Y	9.2000	9.4206	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
25	11915093	KAREGOUD LAWANYA REDDY	ECE	Y	9.3333	9.4173	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
26	11913069	PIYUSH GOYAL	IT	Y	9.1200	9.4127	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
27	11913075	RAMAN JAIN	IT	Y	9.0000	9.4127	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
28	11915083	ATHOTA AKSHAI	ECE	Y	9.0833	9.4094	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
29	11911162	KAPARAPU AKHILA	CIVIL	Y	9.7083	9.4016	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
30	11913028	ANUBHAV	IT	Y	8.6400	9.3968	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
31	11915117	RAVI	ECE	Y	9.2500	9.3937	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)

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32	11912008	GAUTAM	COE	Y	9.3600	9.3889	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
33	11912053	MAYANK YADAV	COE	Y	9.0000	9.3730	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
34	11915097	ABHRONIL ADHIKARI	ECE	Y	9.0000	9.3701	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
35	11913101	SHREYA GOEL	IT	Y	8.8800	9.3651	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
36	11911110	RITIKA	CIVIL	Y	9.4167	9.3607	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
37	11913076	MANSHU	IT	Y	9.1600	9.3571	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
38	11913039	RASHI GUPTA	IT	Y	8.7200	9.3571	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)
39	11913054	NISHU	IT	Y	9.0800	9.3492	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)

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40	11911008	ABHISHEK	CIVIL	Y	9.4167	9.3443	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
41	11913067	SHIKHHAR SIINGH	IT	Y	9.1600	9.3333	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
42	11915111	BOMMADEVA RA KUNDAN GIRI PAVAN	ECE	Y	9.4583	9.3307	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
43	11915149	KSHITIZ PRATAP SINGH	ECE	Y	8.9583	9.3307	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
44	11915029	AMIT SINGH	ECE	Y	8.8750	9.3307	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
45	11911142	ANSHU DEOTA	CIVIL	Y	9.2917	9.3197	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)					CEOE-17 (Draught & Flood)
46	11911141	KASHISH	CIVIL	Y	8.9583	9.3197	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)			CEOE-17 (Draught & Flood)
47	11912044	ANJALI	COE	Y	9.2000	9.3175	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)

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48	11913062	HARDIK SHARMA	IT	Y	9.1600	9.3175	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
49	11912022	ABHINAY KUMAR	COE	Y	9.1200	9.3095	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
50	11915062	JONNALAGADA SAI SURYA	ECE	Y	9.0000	9.3071	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
51	11911006	SAMRITI	CIVIL	Y	9.3333	9.3033	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
52	11911102	NILESH KUMAR JHA	CIVIL	Y	8.9167	9.3033	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
53	11915136	PARUL SAINI	ECE	Y	9.2917	9.3017	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
54	11912084	BHARAT LULLA	COE	Y	9.3600	9.3016	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
55	11915046	KAMAKSHI GOYAL	ECE	Y	9.1250	9.2992	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)

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56	11913012	AARUSHI HANS	IT	Y	9.3600	9.2937	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
57	11912058	YOGESH	COE	Y	8.9600	9.2937	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
58	11915124	ROHIT	ECE	Y	9.2083	9.2913	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
59	11915080	SWEETY	ECE	Y	9.2083	9.2835	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
60	11911058	ANUSHIKA SINGH	CIVIL	Y	9.0833	9.2787	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)			CSOE-41 (Operating System)
61	11913082	MANNAT JAIN	IT	Y	8.6800	9.2778	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)
62	11915091	PRANEETH KUMAR REDDY RACHUMALLA	ECE	Y	9.2083	9.2756	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
63	11911155	SHWETA TRIPATHI	CIVIL	Y	9.4167	9.2705	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)		CHOE-12 (Metal & Alloys)



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64	11913042	NAYAN GUPTA	IT	Y	9.2000	9.2698	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
65	11915019	SAMBARI VIGNESH	ECE	Y	9.1677	9.2677	C SOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		C SOE-41 (Operating System)
66	11912066	NITISH GARG	COE	Y	9.1600	9.2619	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
67	11915018	HIMANSHU SHARMA	ECE	Y	8.7917	9.2598	C SOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		C SOE-41 (Operating System)
68	11912086	RAKHI MEENA	COE	Y	9.1600	9.2540	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)
69	11913036	SARANSH GAUTAM	IT	Y	8.8800	9.2540	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
70	11915147	CHANDAN KUMAR	ECE	Y	8.7500	9.2520	C SOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)				C SOE-41 (Operating System)
71	11913010	RIYA ARORA	IT	Y	9.1200	9.2460	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
72	11911108	DISHANT KAAMRA	CIVIL	Y	8.8333	9.2459	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
73	11915086	PULUGUJJU PRASHANTH	ECE	Y	9.2917	9.2441	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
74	11915071	AKSHIT SHARMA	ECE	Y	8.9167	9.2441	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
75	11912010	YASH NATANI	COE	Y	9.2000	9.2381	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)		PHOE-15 (Nanoscience & Technology)
76	11913102	SHENDE SAHIL AVINASH	IT	Y	8.9200	9.2381	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
77	11915077	RUPAL	ECE	Y	9.5417	9.2362	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
78	11915123	MUSKAAN HOODA	ECE	Y	9.1667	9.2362	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
79	11911048	POTLURI BHAVANA	CIVIL	Y	9.4167	9.2295	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
80	11915079	MUSKAN	ECE	Y	9.1250	9.2283	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
81	11915032	VISHESH BINDAL	ECE	Y	9.0833	9.2283	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)			CSOE-41 (Operating System)
82	11915023	HARSHIT KHARBANDA	ECE	Y	8.7500	9.2283	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
83	11915052	AYUSH	ECE	Y	9.1250	9.2205	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
84	11911018	RAJAT JANGRA	CIVIL	Y	9.5000	9.2131	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
85	11911104	SINGARAJU SHANMUKHA KOWSHIK	CIVIL	Y	9.3750	9.2049	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
86	11915144	RITISH KUMAR	ECE	Y	9.3333	9.2047	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
87	11915036	AYUSHMAN VASHISHTHA	ECE	Y	8.8333	9.2047	C SOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		C SOE-41 (Operating System)
88	11913070	HARIOM	IT	Y	9.2800	9.1984	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
89	11912032	KUSHAGRA GOENKA	COE	Y	9.0000	9.1984	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
90	11913018	BHAVESH GUPTA	IT	Y	8.8000	9.1905	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
91	11911022	DISHANK MITTAL	CIVIL	Y	9.4167	9.1885	C SOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		C SOE-41 (Operating System)
92	11913001	HRITIK KUMAR	IT	Y	9.0800	9.1825	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
93	11912016	RAGHAV AGARWAL	COE	Y	8.8400	9.1825	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
94	11913097	PIYUSH JHA	IT	Y	8.7200	9.1825	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
95	11915085	ANIL	ECE	Y	8.7500	9.1811	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
96	11911151	GEET SINGHAL	CIVIL	Y	9.2083	9.1803	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
97	11913026	TUSHAR	IT	Y	8.7600	9.1746	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
98	11913003	DEVANG AGARWAL	IT	Y	8.1600	9.1746	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
99	11915128	FAISAL ALI KHAN	ECE	Y	8.6250	9.1732	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
100	11911074	ABHISHEK VIJAY SINGH	CIVIL	Y	9.0833	9.1721	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
101	11911116	SAURABH DANGWAL	CIVIL	Y	9.0833	9.1639	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CEOE-17 (Draught & Flood)
102	11912038	VISHWAS CHAUDHARY	COE	Y	8.5600	9.1508	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
103	11915090	RASHMI SINGH	ECE	Y	8.8333	9.1496	C SOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		C SOE-41 (Operating System)
104	11913046	PANKAJ KUMAR	IT	Y	8.9600	9.1429	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
105	11913033	NITIN PILANIA	IT	Y	8.6400	9.1429	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
106	11911009	HIMANSHU	CIVIL	Y	9.1667	9.1393	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	C SOE-41 (Operating System)		CEOE-17 (Draught & Flood)
107	11913063	AMISHA	IT	Y	9.0000	9.1349	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
108	11913080	NEMALI GIRISAINATH REDDY	IT	Y	8.8800	9.1349	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)
109	11913032	SANDEEP MANDAL	IT	Y	8.7200	9.1349	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
110	11915095	MD SHARIQUE ALAM	ECE	Y	9.0417	9.1339	C SOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		C SOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
111	11915137	VIVEK KUMAR PATEL	ECE	Y	9.0000	9.1339	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
112	11915120	ADITYA KHANNA	ECE	Y	8.3333	9.1339	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)			CSOE-41 (Operating System)
113	11913049	HIMANSHU THAKUR	IT	Y	8.5200	9.1270	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
114	11913019	NITIN KAUSHIK	IT	Y	8.3600	9.1270	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
115	11912005	NIKITA	COE	Y	9.0000	9.1190	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
116	11912046	ANJALI SEWANI	COE	Y	8.8800	9.1190	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)
117	11913011	SAURABH GARG	IT	Y	8.6400	9.1190	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
118	11915043	AYUSH KUMAR	ECE	Y	8.4167	9.1181	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
119	11911050	NIDHI	CIVIL	Y	9.4583	9.1148	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
120	11913060	AMAN KUMAR VERMA	IT	Y	8.7600	9.1111	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
121	11915148	BAMMIDI VIKITA	ECE	Y	8.9583	9.1102	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
122	11911036	KUMAWAT SHREERAM MAKHANLAL	CIVIL	Y	9.2500	9.1066	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
123	11915024	PRIYA SAROJ	ECE	Y	9.2083	9.1024	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
124	11915067	REETI RANJAN	ECE	Y	8.6250	9.1024	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
125	11911161	PRAKHAR MISHRA	CIVIL	Y	9.5000	9.0984	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
126	11911084	HARSH BRAR	CIVIL	Y	9.2500	9.0984	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)			PHOE-15 (Nanoscience & Technology)
127	11911094	PRATHAM	CIVIL	Y	9.5833	9.0902	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
128	11911005	RAHUL BODH	CIVIL	Y	9.2917	9.0902	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)			CEOE-17 (Draught & Flood)
129	11911127	VINEET MAAN	CIVIL	Y	8.9167	9.0902	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
130	11915003	AMIT	ECE	Y	9.0000	9.0866	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
131	11911052	VISHANTH GHANTA	CIVIL	Y	9.5417	9.0820	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
132	11911093	AJAY NAIN	CIVIL	Y	9.2500	9.0820	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)		CHOE-12 (Metal & Alloys)
133	11913086	PRAHLAD KUMAR	IT	Y	8.6800	9.0794	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
134	11913017	ANKESH SINGH	IT	Y	8.6400	9.0794	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
135	11911010	AKASHDEEP	CIVIL	Y	8.7917	9.0738	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)			CEOE-17 (Draught & Flood)
136	11912024	NEETI SAHARAN	COE	Y	9.3200	9.0714	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
137	11913059	SHUBHAM BANSAL	IT	Y	8.6800	9.0714	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
138	11915074	MUSKAN AGRAWAL	ECE	Y	8.5000	9.0709	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
139	11915139	TALLA GIRIDHAR	ECE	Y	8.3750	9.0709	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
140	11911129	RASHMI SHARMA	CIVIL	Y	9.0417	9.0656	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
141	11915140	ANUKUL	ECE	Y	9.0000	9.0630	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
142	11912007	ARPIT SETH	COE	Y	8.8400	9.0556	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
143	11913015	ANURAG TYAGI	IT	Y	8.6400	9.0556	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
144	11915015	NAKSHITA GARG	ECE	Y	8.4583	9.0551	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
145	11911028	VADDAMANU VENNELA VAIBHAVI	CIVIL	Y	9.6667	9.0492	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
146	11911130	MUSKAN BARSIWAL	CIVIL	Y	9.3333	9.0492	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
147	11911160	ASHISH MITTAL	CIVIL	Y	8.9167	9.0492	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
148	11915008	HEMANT KUMAR	ECE	Y	9.0417	9.0394	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
149	11911121	CHINKI	CIVIL	Y	9.2500	9.0328	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)					CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
150	11912011	KANNUPRIYA	COE	Y	8.8400	9.0317	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
151	11913079	KARTIKEN BARNWAL	IT	Y	8.8400	9.0316	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)
152	11915068	AMIT CHOUDHARY	ECE	Y	8.7917	9.0315	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
153	11911114	AAPEKSH TYAGI	CIVIL	Y	8.8333	9.0246	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CEOE-17 (Draught & Flood)
154	11911054	ANKIT	CIVIL	Y	8.6667	9.0246	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
155	11913043	SUMIT KUMAR	IT	Y	8.6400	9.0238	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
156	11913085	VIPUL	IT	Y	8.1600	9.0238	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)
157	11915004	HARSHIT GOEL	ECE	Y	8.7083	9.0236	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
158	11915034	SARVESH ROSHAN	ECE	Y	8.3750	9.0236	C SOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)			C SOE-41 (Operating System)
159	11912073	ABHINAV SHRIVASTAVA	COE	Y	8.9600	9.0159	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
160	11913055	SHIVAM AGARWAL	IT	Y	8.4000	9.0159	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
161	11913084	SUMAN SAURAV JHA	IT	Y	8.8800	9.0079	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)
162	11912023	NIKHIL SINGH SHEKHAWAT	COE	Y	8.8400	9.0079	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
163	11915145	SURAPURAJU MANOJ RAJU	ECE	Y	9.0000	9.0000	C SOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		C SOE-41 (Operating System)
164	11912089	DEVANG YADAV	COE	Y	9.4400	8.9921	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
165	11912092	CHANPREET SINGH	COE	Y	9.1200	8.9921	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
166	11915038	CHINNA VENKATAPPA GARI SAI TEJA	ECE	Y	8.7917	8.9921	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
167	11915020	ABHINAV	ECE	Y	8.7083	8.9921	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
168	11911059	MOHIT KISHORE	CIVIL	Y	8.6667	8.9918	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)			CSOE-41 (Operating System)
169	11912027	TUSHAR GUPTA	COE	Y	8.0800	8.9841	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication )
170	11913061	VARSHA SAHU	IT	Y	8.8000	8.9762	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)				CEOE-17 (Draught & Flood)
171	11913058	PAWAN GOYAL	IT	Y	8.3200	8.9762	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
172	11915122	UTKARSH TYAGI	ECE	Y	8.8333	8.9685	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
173	11915063	NIKHIL LALLER	ECE	Y	8.7917	8.9685	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
174	11915130	SAURABH NANDWAL	ECE	Y	8.5417	8.9685	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
175	11915016	DIPESH	ECE	Y	9.0000	8.9606	C SOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		C SOE-41 (Operating System)
176	11912097	GOURAV DUDANI	COE	Y	9.2000	8.9603	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
177	11912009	ANURAG	COE	Y	8.9600	8.9603	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
178	11913065	DEEPAK YADAV	IT	Y	8.6800	8.9603	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
179	11912041	ISHANT GOYAL	COE	Y	8.6400	8.9603	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)
180	11911051	AVDHESH KUMAR MEENA	CIVIL	Y	8.9583	8.9590	C SOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		C SOE-41 (Operating System)
181	11915096	ADITYA RAJ SINGH	ECE	Y	9.0833	8.9528	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
182	11912043	SATYAM PAREEK	COE	Y	8.3600	8.9524	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
183	11911124	SANDEEP	CIVIL	Y	9.3750	8.9508	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
184	11915049	HIMANSHU CHOUDHARY	ECE	Y	8.6667	8.9449	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
185	11915100	KAUSTUBH SRIVASTAVA	ECE	Y	8.4167	8.9370	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
186	11913071	ANKIT GUNWAL	IT	Y	8.2000	8.9365	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
187	11911096	RAMAN SUTHAR	CIVIL	Y	8.9167	8.9344	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
188	11913002	VISHAKHA	IT	Y	8.6400	8.9286	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
189	11913098	ASHWANI	IT	Y	8.5200	8.9286	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
190	11911007	SAMRITI	CIVIL	Y	8.6250	8.9262	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
191	11915132	SUPANDEEP SINGH	ECE	Y	9.0000	8.9213	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
192	11915116	NIRAJ KUMAR	ECE	Y	8.8333	8.9213	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
193	11913090	SWATI MEENA	IT	Y	8.8000	8.9206	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
194	11911046	SAHIL GARG	CIVIL	Y	8.8750	8.9180	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)					CSOE-41 (Operating System)
195	11911117	MOHIT KUMAR	CIVIL	Y	8.5417	8.9180	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
196	11915007	NEHA GOYAL	ECE	Y	8.1667	8.9134	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
197	11911138	SIMONE SWAPNIL MAGAN	CIVIL	Y	9.1667	8.9098	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)
198	11915006	MOHIT	ECE	Y	8.3333	8.9055	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
199	11913006	SHIVAM SHARMA	IT	Y	8.8800	8.9048	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
200	11915002	MONTI SANGWAN	ECE	Y	8.7917	8.8976	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
201	11915035	RAHUL WALIA	ECE	Y	8.7917	8.8976	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
202	11913022	NISHANT BIJLIYA	IT	Y	8.8000	8.8968	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
203	11913027	ANUSHKA SINGHAL	IT	Y	8.4000	8.8968	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
204	11911053	PRAGYA DASS	CIVIL	Y	9.4167	8.8934	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
205	11913099	MANISH PUROHIT	IT	Y	8.6800	8.8889	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication )
206	11913009	KOMMI UHA KRUTHI	IT	Y	8.4800	8.8889	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)
207	11911082	NITESH	CIVIL	Y	9.2083	8.8852	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)		CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
208	11911011	JAI NARAYAN MEENA	CIVIL	Y	8.9167	8.8852	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
209	11912031	PRANEET	COE	Y	9.0000	8.8810	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
210	11912071	LINGALA GIRI NANDINI	COE	Y	8.7200	8.8810	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)
211	11911013	ABHISHEK	CIVIL	Y	8.7917	8.8770	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
212	11912075	YOGESH	COE	Y	8.8000	8.8651	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
213	11912074	RAVI SINGH	COE	Y	8.6800	8.8651	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
214	11912090	NISHANT SHARMA	COE	Y	9.0400	8.8571	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
215	11913038	SHUBHAM DEEP	IT	Y	8.6400	8.8571	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
216	11915021	DEEPANSH MAKKAR	ECE	Y	8.9167	8.8504	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
217	11915094	PRIYANK KHANNA	ECE	Y	8.5833	8.8504	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
218	11915009	SACHIN	ECE	Y	8.5417	8.8504	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
219	11915054	VASUDEV SINGH RAJPUROHIT	ECE	Y	8.2500	8.8425	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
220	11911131	RAHUL CHOUDHARY	CIVIL	Y	8.8333	8.8361	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
221	11915121	SACHIN	ECE	Y	9.0417	8.8346	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
222	11912035	SAHIL SINGLA	COE	Y	8.8400	8.8333	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)
223	11913052	HARSH CHAUHAN	IT	Y	8.4000	8.8333	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication )

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
224	11911113	PARVEEN KUMAR	CIVIL	Y	9.0000	8.8279	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
225	11915098	VAJRAPU VENKATESH	ECE	Y	9.0833	8.8268	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
226	11912026	RENU	COE	Y	8.8800	8.8254	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
227	11911026	RAHAMATH MOHAMMED	CIVIL	Y	9.2083	8.8197	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
228	11911092	ANIKET KUMAR	CIVIL	Y	8.8333	8.8197	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
229	11911044	AYUSH BANSAL	CIVIL	Y	8.8750	8.8115	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)		PHOE-15 (Nanoscience & Technology)
230	11911111	CHARITARTH VAID	CIVIL	Y	8.8333	8.8115	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
231	11911042	AMIT MUKHIYA	CIVIL	Y	8.7083	8.8115	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
232	11915042	ASHISH TIWARI	ECE	Y	8.2917	8.8110	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
233	11915119	VIRAL PRATAP SINGH	ECE	Y	8.7500	8.8031	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
234	11915050	VISHAL GUPTA	ECE	Y	8.6250	8.8031	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
235	11912070	DIVYANSH GUMBER	COE	Y	8.8400	8.8016	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
236	11922004	DHRUV SINGH	COE	Y	8.5200	8.8016	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
237	11913045	JAIDEEP	IT	Y	8.4800	8.8016	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
238	11912054	PANKAJ	COE	Y	8.3200	8.8016	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
239	11911139	SHOBHIT BHAKHRA	CIVIL	Y	9.0417	8.7951	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
240	11911125	SHUBHAM	CIVIL	Y	8.7083	8.7951	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
241	11915108	KALIKIRI MAHIMA	ECE	Y	8.9167	8.7874	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
242	11915114	TARUN	ECE	Y	8.2083	8.7874	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
243	11911112	BHARAT LAL SAINI	CIVIL	Y	8.8750	8.7869	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
244	11915075	SAMAD ALI	ECE	Y	8.3750	8.7795	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
245	11911148	SHUBHAM KUMAR	CIVIL	Y	8.7500	8.7787	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)			CEOE-17 (Draught & Flood)
246	11913089	SATYAM TOMAR	IT	Y	8.8000	8.7778	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
247	11915057	RAHUL SETHI	ECE	Y	8.7917	8.7717	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
248	11911103	PRASHANT JHAJHARIA	CIVIL	Y	9.1667	8.7705	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
249	11911128	ARTI JANGID	CIVIL	Y	9.1250	8.7705	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
250	11911150	AMAN KUMAR JHA	CIVIL	Y	9.0417	8.7705	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
251	11911049	KAMAL VERMA	CIVIL	Y	9.0000	8.7705	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
252	11912030	HARGUN	COE	Y	9.1600	8.7698	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
253	11913057	ANURAG	IT	Y	8.6800	8.7698	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
254	11915069	TANVI DAHIYA	ECE	Y	8.3750	8.7638	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
255	11911079	JHANVI SINGH	CIVIL	Y	9.1667	8.7623	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)					CEOE-17 (Draught & Flood)
256	11912094	MONIKA JANGID	COE	Y	9.1600	8.7587	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
257	11915081	NEHA KUMARI	ECE	Y	9.0417	8.7559	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
258	11923006	SALONI VIZ	IT	Y	8.6800	8.7540	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
259	11912048	NIKHIL SONKAR	COE	Y	8.6800	8.7460	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
260	11913092	SANDEEP SHARMA	IT	Y	8.6400	8.7460	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
261	11912034	HEMANSHU KUMAR	COE	Y	8.4000	8.7460	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
262	11911030	DEEPESH KUMAR	CIVIL	Y	9.2917	8.7459	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
263	11911027	RAHUL TRIPATHI	CIVIL	Y	8.7083	8.7459	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
264	11911100	ANKUR RANGA	CIVIL	Y	8.6667	8.7459	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)		CHOE-12 (Metal & Alloys)
265	11911034	MITHASH SHARMA	CIVIL	Y	9.0000	8.7377	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
266	11912093	MANISH KUMAR	COE	Y	9.1200	8.7302	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
267	11913104	RAMESH VISHNOI	IT	Y	8.9600	8.7302	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
268	11912095	AAKASH YADAV	COE	Y	8.8000	8.7302	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
269	11912039	SOURAV SAINI	COE	Y	8.6400	8.7302	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
270	11912012	HARDIK SINGH	COE	Y	7.8400	8.7302	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
271	11912020	AKSHAT KUMAR	COE	Y	8.3600	8.7222	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
272	11913016	SHUBHAM AGARWAL	IT	Y	8.1600	8.7222	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
273	11911109	ANJALI	CIVIL	Y	8.8333	8.7213	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
274	11915146	KONDURU GOWTHAMI	ECE	Y	8.5833	8.7165	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)		CEOE-17 (Draught & Flood)
275	11913100	SARABUDLA SAI NUTHAN REDDY	IT	Y	8.4800	8.7143	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)
276	11915040	SOMNATH MALIK	ECE	Y	8.2500	8.7087	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
277	11915110	HEMANT LAKHOTIA	ECE	Y	8.2500	8.7087	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
278	11915138	MOHIT KUMAR GOYAL	ECE	Y	8.4583	8.7008	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
279	11912028	DEEPANSHU PHOGAT	COE	Y	8.6800	8.6984	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
280	11911063	NITIN KUMAR	CIVIL	Y	8.9167	8.6967	CISOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CISOE-41 (Operating System)
281	11925003	ANOUSHKA DANGI	ECE	Y	8.8750	8.6929	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CISOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
282	11912006	PALAK	COE	Y	7.8400	8.6905	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
283	11915039	PRAVEEN	ECE	Y	8.8750	8.6772	CEOE-17 (Draught & Flood)	CISOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CISOE-41 (Operating System)
284	11912037	KARAN	COE	Y	8.8800	8.6746	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
285	11913053	PARAS BANSAL	IT	Y	8.8400	8.6746	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
286	11911001	NAJUK RAINA	CIVIL	Y	9.2500	8.6721	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CISOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
287	11911019	AJAY KUMAR	CIVIL	Y	8.2500	8.6721	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
288	11915064	ANKIT KUMAR	ECE	Y	8.3333	8.6693	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)			PHOE-13 (Physics of Energy Harvesting Technologies)
289	11911037	KAPIL	CIVIL	Y	8.3333	8.6475	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
290	11912099	CHINTAPALLI NARENDRA	COE	Y	9.3200	8.6429	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
291	11915059	PRAKHAR GURJAR	ECE	Y	7.2917	8.6378	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
292	11912047	AMISHA CHHOKER	COE	Y	8.8400	8.6349	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
293	11911118	RADHIKA SAGWAL	CIVIL	Y	9.2083	8.6311	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
294	11911152	GAURAV	CIVIL	Y	9.1667	8.6230	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
295	11911072	ROHIT RATNA	CIVIL	Y	9.0000	8.6230	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
296	11912045	PRANEET BRAR	COE	Y	8.4800	8.6190	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
297	11913024	MAYANK YADAV	IT	Y	8.3200	8.6190	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
298	11915099	BANDI RAMYA	ECE	Y	8.6250	8.6063	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
299	11911123	PRAVEEN KUMAR	CIVIL	Y	8.8330	8.5984	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)		CSOE-41 (Operating System)
300	11911136	MO ZEESHAAN	CIVIL	Y	8.5833	8.5984	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
301	11915017	ANMOL BHUTANI	ECE	Y	8.4586	8.5984	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)			CSOE-41 (Operating System)
302	11912017	RAHUL	COE	Y	8.6400	8.5952	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
303	11915028	REETIK	ECE	Y	8.8750	8.5906	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
304	11913048	SASANE ANIKET SURESH	IT	Y	8.5200	8.5873	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)
305	11911122	ANKIT VERMA	CIVIL	Y	9.2083	8.5656	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		PHOE-13 (Physics of Energy Harvesting Technologies)
306	11912082	ALASYAM SAI TEJA	COE	Y	8.8000	8.5635	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
307	11911153	DEV PRATAP SINGH	CIVIL	Y	9.2917	8.5492	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
308	11911078	SAHIL CHAUHAN	CIVIL	Y	8.8333	8.5492	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
309	11911038	JYOTI KUMARI	CIVIL	Y	8.4167	8.5492	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
310	11913077	PRADYUMN SINGH	IT	Y	8.7200	8.5476	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
311	11911041	RAHUL AGARWAL	CIVIL	Y	8.0833	8.5410	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		PHOE-15 (Nanoscience & Technology)
312	11913106	RAMAVATH PAVAN KISHORE	IT	Y	8.6800	8.5397	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
313	11915125	MANTRI POORNA CHANDRA NAIDU	ECE	Y	8.4583	8.5354	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
314	11913072	DASARI VENKATA CHAITANYA	IT	Y	8.4400	8.5317	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
315	11911075	ANOOP KUMAR MEENA	CIVIL	Y	8.7083	8.5246	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
316	11913056	HARSHIT MEHRA	IT	Y	8.4000	8.5238	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)
317	11915142	TUSHAR MANGLA	ECE	Y	8.6667	8.5197	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
318	11911061	AKASH TIGGA	CIVIL	Y	8.9167	8.5164	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
319	11915109	SAHIL	ECE	Y	8.5000	8.5118	C SOE-41 (Operating System)	ITOE-41 (Operating System)						C SOE-41 (Operating System)
320	11912061	VEDANT SINGH RATHORE	COE	Y	8.8000	8.5000	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
321	11912063	SARTHAK SOOD	COE	Y	8.0000	8.5000	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
322	11915133	NUPUR	ECE	Y	8.5833	8.4961	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	C SOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
323	11913068	RIYA CHAUDHARI	IT	Y	8.5200	8.4921	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
324	11911039	GAURAV	CIVIL	Y	9.0417	8.4918	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
325	11911056	AMAN GILL	CIVIL	Y	8.7500	8.4918	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
326	11911143	SUNIL PRATAP	CIVIL	Y	8.4583	8.4918	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)				PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
327	11915143	YASHRAJ	ECE	Y	8.4583	8.4918	ITOE-41 (Operating System)	CSOE-41 (Operating System)						ITOE-41 (Operating System)
328	11915082	TARUN BANSHIWAL	ECE	Y	8.6250	8.4882	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
329	11915012	ABHISHEK	ECE	Y	8.5833	8.4882	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
330	11915152	SHREYANSH PURUSARTH	ECE	Y	7.9167	8.4882	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
331	11912057	ISHAN	COE	Y	8.7200	8.4762	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
332	11911132	ABHISHEK AGRAWAL	CIVIL	Y	8.7917	8.4672	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
333	11915045	VISHAL TANWAR	ECE	Y	9.0000	8.4646	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
334	11915051	PRAVEEN	ECE	Y	8.2083	8.4646	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
335	11913040	VIKASH YADAV	IT	Y	8.6400	8.4524	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
336	11912036	GOURAV SAINI	COE	Y	8.3600	8.4444	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
337	11922001	PARITOSH SINGH	COE	Y	9.2000	8.4365	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
338	11923004	ARNAV GOEL	IT	Y	8.9200	8.4365	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)
339	11912050	RAKESH RANJAN	COE	Y	8.1600	8.4365	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
340	11915048	AJAY MEENA	ECE	Y	8.0833	8.4331	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
341	11912065	SUMIT	COE	Y	8.9600	8.4286	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)
342	11913023	RACHIT RAJ SINGH	IT	Y	8.1600	8.4286	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
343	11911062	KUNJAN KULHARI	CIVIL	Y	8.7083	8.4262	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
344	11911032	KAMAL KANT PARASHAR	CIVIL	Y	8.4167	8.4262	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
345	11915102	KORRAVATH RAMESH NAIK	ECE	Y	8.7917	8.4252	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
346	11922006	AYUSH RANJAN	COE	Y	8.2440	8.4200	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)
347	11911016	YASHAWANT SINGH	CIVIL	Y	8.7083	8.4180	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
348	11911156	BHAVIT KUMAR	CIVIL	Y	8.6250	8.4098	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		PHOE-13 (Physics of Energy Harvesting Technologies)
349	11915151	BHUVNESH	ECE	Y	8.8333	8.4094	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
350	11915078	SUSHANT KUMAR YADAV	ECE	Y	8.4167	8.4094	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)					CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
351	11915056	SAKSHAM SINGH	ECE	Y	8.2917	8.4094	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
352	11912056	VISHAL PRAJAPATI	COE	Y	8.3200	8.4048	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
353	11911017	MOHIT KUMAR YADAV	CIVIL	Y	8.4583	8.4016	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
354	11915088	RONEET KUMAR SINGH	ECE	Y	8.2083	8.4016	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
355	11915092	YOGESH YADAV	ECE	Y	8.2083	8.3937	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
356	11913005	SAHIL PRASAD	IT	Y	8.6400	8.3810	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
357	11912019	RONIT KUMAR SINGH	COE	Y	8.4000	8.3810	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
358	11911115	RAHUL RATURI	CIVIL	Y	8.2500	8.3770	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
359	11913029	NAVRAJ	IT	Y	8.5200	8.3730	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
360	11912083	ARUN KUMAR	COE	Y	8.8400	8.3651	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
361	11913091	MOHIT MEENA	IT	Y	8.8000	8.3651	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication )
362	11913066	ADITYA JAIN	IT	Y	8.6400	8.3651	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)
363	11915065	ROHIT	ECE	Y	8.3750	8.3622	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
364	11915101	NALLABOYIN A DEVIPRASAD	ECE	Y	8.6667	8.3543	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
365	11925002	CHINMAYI SURESH	ECE	Y	9.0417	8.3465	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)				PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
366	11911083	ABHISHEK KUMAR	CIVIL	Y	8.7500	8.3443	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
367	11912021	HARSH YADAV	COE	Y	8.6800	8.3300	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
368	11911033	SHIVAM CHAUDHARY	CIVIL	Y	8.7500	8.3279	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
369	11913094	DHANAVATH JAYANTH NAIK	IT	Y	8.4800	8.3254	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)		PHOE-15 (Nanoscience & Technology)
370	11915070	SAMUEL MORRIES BODDEPALLI	ECE	Y	8.3750	8.3150	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
371	11911137	ABHISHEK MITTAL	CIVIL	Y	8.0833	8.3115	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
372	11913093	PRATHMESH DAKHORE	IT	Y	8.6800	8.3095	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication )
373	11915010	ANUJ YADAV	ECE	Y	8.2083	8.3071	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
374	11911105	VIVEK	CIVIL	Y	8.6667	8.3033	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSEO-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
375	11911158	RAHUL SHARMA	CIVIL	Y	8.3750	8.3033	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
376	11923002	HITESH CHAUDHARY	IT	Y	8.5200	8.3016	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
377	11912069	VISHAL KUMAR	COE	Y	8.3200	8.3016	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
378	11912049	TUSHAR	COE	Y	7.2000	8.3016	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
379	11913051	ANAND PRAKASH YADAV	IT	Y	8.4800	8.2857	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication )
380	11912040	GAURAV	COE	Y	8.6400	8.2778	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
381	11915104	SATYA PRAKASH YADAV	ECE	Y	8.2917	8.2756	CSEO-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSEO-41 (Operating System)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
382	11915112	MEKALA VAMSI KIRAN	ECE	Y	8.0833	8.2756	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)			PHOE-15 (Nanoscience & Technology)
383	11915013	HRITIK YADAV	ECE	Y	8.0000	8.2677	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
384	11912080	BIPUL KUMAR	COE	Y	9.1200	8.2619	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
385	11912001	SANJAY	COE	Y	8.6400	8.2619	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication )
386	11915089	DINESH KUMAR	ECE	Y	8.1250	8.2520	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
387	11912033	ANOOP	COE	Y	8.8800	8.2381	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)
388	11912077	LAKSHAY BANSAL	COE	Y	8.8800	8.2381	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
389	11911088	SONU KUMAR	CIVIL	Y	8.7083	8.2377	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
390	11911107	RITIK YADAV	CIVIL	Y	8.5833	8.2295	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
391	11911119	GAURAV SINGLA	CIVIL	Y	8.5417	8.2295	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		PHOE-13 (Physics of Energy Harvesting Technologies)
392	11911135	NAVJOT SINGH	CIVIL	Y	9.1250	8.2213	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)			PHOE-13 (Physics of Energy Harvesting Technologies)
393	11915001	MANIK CHAUHAN	ECE	Y	8.2917	8.2205	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
394	11911035	VIVEK KUMAR	CIVIL	Y	8.2917	8.2049	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
395	11911073	VIPIN YADAV	CIVIL	Y	7.9583	8.2049	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
396	11915030	SWATI SHARMA	ECE	Y	8.2917	8.2047	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
397	11911024	HIMANSHU	CIVIL	Y	8.7917	8.1967	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
398	11911071	GAURAV	CIVIL	Y	8.2917	8.1967	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
399	11911070	DEEPAK	CIVIL	Y	7.4583	8.1967	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)					PHOE-15 (Nanoscience & Technology)
400	11915153	BATHINI DEEKSHITH	ECE	Y	7.9167	8.1811	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		PHOE-13 (Physics of Energy Harvesting Technologies)
401	11911144	SAHIL	CIVIL	Y	8.7500	8.1803	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
402	11913020	PRADEEP SINGH	IT	Y	8.6400	8.1746	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)
403	11911080	AADITYA KUMAR	CIVIL	Y	8.8750	8.1475	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
404	11915141	KARAMTOTH TAGORE NAIK	ECE	Y	8.7500	8.1260	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
405	11915073	VALIKALA MANOHAR	ECE	Y	8.2500	8.1260	C SOE-41 (Operating System)	CEO E-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		C SOE-41 (Operating System)
406	11911021	DINESH VERMA	CIVIL	Y	8.9167	8.1230	CEO E-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
407	11913041	NARESH KUMAR	IT	Y	8.8400	8.1032	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECO E-70 (Cellular Mobile Communication)	CEO E-17 (Draught & Flood)	ECO E-72 (VHDL)	ECO E-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)
408	11915060	PATLE OSHIN NEKRAJ	ECE	Y	8.7500	8.1024	ITOE-41 (Operating System)	CEO E-17 (Draught & Flood)	C SOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
409	11915022	PRERIT BIHANA	ECE	Y	8.4583	8.1024	CEO E-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
410	11915127	BANOTHU KAMAL	ECE	Y	8.3750	8.1024	C SOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEO E-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		C SOE-41 (Operating System)
411	11913103	BOMMA SAHITHYA	IT	Y	8.4800	8.0952	CEO E-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECO E-72 (VHDL)	ECO E-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	ECO E-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)
412	11911133	YOGESH RIYANA	CIVIL	Y	8.7500	8.0820	CEO E-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	C SOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
413	11915087	SHIKHAR SINGH	ECE	Y	8.2917	8.0787	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
414	11911163	SHADAB KHAN	CIVIL	Y	8.3750	8.0738	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
415	11911069	ATUL PANDEY	CIVIL	Y	8.3333	8.0656	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
416	11911040	JATIN AGGARWAL	CIVIL	Y	7.9167	8.0656	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)					CSOE-41 (Operating System)
417	11912078	JYOTI VISHWAKARMA	COE	Y	9.1600	8.0635	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
418	11911015	VEERENDER KUMAR MEENA	CIVIL	Y	8.3750	8.0574	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
419	11913050	RAVI SHEORAN	IT	Y	7.2400	8.0556	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)
420	11911057	ISHAN VASHISTH	CIVIL	Y	9.0000	8.0410	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
421	11911147	ANUJ BANSAL	CIVIL	Y	8.2083	8.0410	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
422	11913087	NEELAM	IT	Y	8.7200	8.0159	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
423	11913088	AAYUSH MEENA	IT	Y	8.5200	7.9921	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)
424	11912079	SHUBHAM SINGH KUNWAR	COE	Y	7.9200	7.9841	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)
425	11922005	ANIL KUMAR BHANDARI	COE	Y	6.9200	7.9841	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication )
426	11911126	RAHUL GODARA	CIVIL	Y	8.6667	7.9836	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
427	11915041	SANDEEP KUMAR	ECE	Y	8.7500	7.9685	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
428	11912076	SAHIL	COE	Y	7.8800	7.9603	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)

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429	11915150	ADITYA RAJ BAGRI	ECE	Y	8.1250	7.9449	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
430	11913081	MOHIT SONI	IT	Y	8.4800	7.9365	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
431	11923005	GOPIKIRISHN AN SATHEESH KUMAR	IT	Y	8.4000	7.9048	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
432	11913073	MANISH YADAV	IT	Y	7.8400	7.8889	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
433	11911098	KAPIL	CIVIL	Y	7.7500	7.8770	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
434	11915135	DHANAVATH SAI SUDHEER NAIK	ECE	Y	8.8333	7.8661	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
435	11911140	DEEPAK SHARMA	CIVIL	Y	8.7917	7.8607	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
436	11911031	ANUBHAV JAGARWAL	CIVIL	Y	7.7917	7.8525	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
437	11911064	RAJESH KUMAR MEENA	CIVIL	Y	8.6667	7.8279	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
438	11911043	BHARAT GARG	CIVIL	Y	7.9583	7.8279	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
439	11915011	MANAV	ECE	Y	8.1250	7.8268	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
440	11911157	RASHI GUPTA	CIVIL	Y	9.0000	7.8197	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
441	11911014	SIMRAN	CIVIL	Y	7.5417	7.8197	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)				PHOE-15 (Nanoscience & Technology)
442	11915014	MONIKA MEHRA	ECE	Y	8.7500	7.8110	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
443	11915084	RAGHAV	ECE	Y	6.5833	7.7638	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
444	11911154	ANKUSH AGRAWAL	CIVIL	Y	8.2083	7.7623	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		PHOE-13 (Physics of Energy Harvesting Technologies)
445	11912081	KUKKALA SUMANTH	COE	Y	9.1200	7.7540	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
446	11912060	PARDEEP	COE	Y	6.4000	7.7540	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)
447	11913096	MULPURU MUKESH NARAYAN	IT	Y	8.2400	7.7460	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
448	11911095	LALIT KUMAR MEENA	CIVIL	Y	8.6667	7.7459	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)					PHOE-15 (Nanoscience & Technology)
449	11913031	ABHISHEK	IT	Y	7.4400	7.7302	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication )
450	11911045	HARSHIT KUMAR AZAD	CIVIL	Y	8.8750	7.7213	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
451	11915005	NIDHI SHARMA	ECE	Y	7.6667	7.6929	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
452	11913013	ANAND SINGH	IT	Y	8.6400	7.6905	ECO-E-70 (Cellular Mobile Communication)	ECO-E-71 (Introduction to Communication Engg.)	CEO-E-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECO-E-72 (VHDL)	ECO-E-70 (Cellular Mobile Communication )
453	11915044	MEHUL PARMAR	ECE	Y	8.0833	7.6772	CEO-E-17 (Draught & Flood)	ITO-E-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITO-E-41 (Operating System)
454	11915061	BOGGARAPU MANOJ SAI	ECE	Y	7.8333	7.6693	CSOE-41 (Operating System)	CEO-E-17 (Draught & Flood)	ITO-E-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITO-E-41 (Operating System)
455	11911029	REENA KUMARI MEENA	CIVIL	Y	8.3750	7.6639	CEO-E-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITO-E-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
456	11923003	ARYAN KABRA	IT	Y	8.4000	7.5873	CHOE-12 (Metal & Alloys)	CEO-E-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-E-70 (Cellular Mobile Communication)	ECO-E-72 (VHDL)	ECO-E-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
457	11915047	HARDIK SUBECHHA NAIK	ECE	Y	8.2917	7.5591	ITO-E-41 (Operating System)	CEO-E-17 (Draught & Flood)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITO-E-41 (Operating System)
458	11912085	PEEYUSH CHAUDHARY	COE	Y	7.5200	7.5079	CHOE-12 (Metal & Alloys)	CEO-E-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-E-70 (Cellular Mobile Communication)	ECO-E-72 (VHDL)	ECO-E-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
459	11911076	ANIL MEENA	CIVIL	Y	8.5417	7.4672	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEO-E-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITO-E-41 (Operating System)		PHOE-15 (Nanoscience & Technology)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
460	11912055	LOVEPREET SINGH	COE	Y	7.6800	7.4444	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)
461	11913014	LAXITA CHAUHAN	IT	Y	8.3600	7.4365	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)
462	11922003	MOHAMMAD MOHSIN SYED	COE	Y	6.4800	7.3571	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)
463	11911025	SNEHA	CIVIL	Y	8.3750	7.3115	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
464	11912096	NAMAN KUMAR SINGH	COE	Y	7.2800	7.2778	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
465	11925001	IVAN KOSHY ABRAHAM	ECE	Y	8.0000	7.1417	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
466	11911055	GOLU RAM MEENA	CIVIL	Y	8.2083	7.0738	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
467	11913004	KYARE SACHIN	IT	Y	8.1200	7.0238	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
468	11911081	ARVIND	CIVIL	Y	7.3333	6.8770	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
469	11915154	VIKAS PARASHAR	ECE	Y	9.2500	NA	CSOE-41 (Operating System)	ITOE-41 (Operating System)						ITOE-41 (Operating System)
470	11915103	NIKHIL RATTA	ECE	Y	8.7500	NA	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
471	11911004	NITESH KUMAR	CIVIL	Y	8.3750	NA	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
472	11912042	NARENDRA SHARMA	COE	Y	8.1600	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)
473	11912087	TARUN	COE	Y	7.9200	NA	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
474	11915134	ARNAV BHATTACHARYA	ECE	Y	7.7917	NA	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)			ITOE-41 (Operating System)
475	11913008	RAJ KR GUPTA	IT	Y	7.7600	NA	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
476	11812021	GOWDU PRIYANKA	COE	Y	NA	NA	CEOE-17 (Draught & Flood)	ECOEE-72 (VHDL)	ECOEE-71 (Introduction to Communication Engg.)	ECOEE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOEE-71 (Introduction to Communication Engg.)
477	11911090	RAHUL BUGALIYA	CIVIL	Y	NA	NA	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
478	11911091	LALIT KUMAR	CIVIL	Y	NA	NA	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
479	11911099	ISHIKA MEENA	CIVIL	Y	NA	NA	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
480	11912062	RATHOD VISHNU	COE	Y	NA	NA	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOEE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOEE-70 (Cellular Mobile Communication)	ECOEE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
481	11913083	URVASHI MITTAL	IT	Y	NA	NA	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOEE-71 (Introduction to Communication Engg.)	ECOEE-72 (VHDL)	ECOEE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)
482	11915055	KRISHAN	ECE	Y	NA	NA	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		PHOE-13 (Physics of Energy Harvesting Technologies)
483	11915131	SANJEEV KUMAR	ECE	Y	NA	NA	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
484	11911002	ROBIN	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
485	11911003	ROUNAK LAMBA	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
486	11911060	KAILASH	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
487	11911065	AYUSH KASHYAP	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
488	11911066	RONAK JAKHAR	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
489	11911068	RAVI SARAWAG	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
490	11911077	HUSANPREET SINGH SIDHU	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
491	11911086	DEEPIKA	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
492	11911145	AMIT KUMAR GURJAR	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
493	11911146	AJAY BAGHEL	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
494	11911149	JATIN KUMAR	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
495	11911159	KUSHAL SHARMA	CIVIL	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
496	11912002	DEVANSHU KUMAR	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
497	11912015	ADITYA GOYAL	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
498	11912018	RAHUL	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
499	11912059	NAMAN SHARMA	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
500	11912091	SUDHIR KUMAR	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
501	11912098	BHUTRA KHUSH SHYAMSUNDRAR	COE	N	NR	NR								ECOE-70 (Cellular Mobile Communication )
502	11913021	ANIL	IT	N	NR	NR								ECOE-71 (Introduction to Communication Engg.)
503	11913025	DEEPAK KUMAR	IT	N	NR	NR								ECOE-71 (Introduction to Communication Engg.)

Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
504	11913064	TUSHAR	IT	N	NR	NR				NOT APPLIED				ECOE-71 (Introduction to Communication Engg.)
505	11913078	KRISHNAM GOYAL	IT	N	NR	NR				NOT APPLIED				ECOE-71 (Introduction to Communication Engg.)
506	11915037	YASH KUMAR	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
507	11915053	AMIT KUMAR MEENA	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
508	11915066	NIKHIL MITTAL	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
509	11915072	BAJRANG LAL	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
510	11915105	SUJATA RANI	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
511	11915106	RONAK MEENA	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
512	11915115	YOGESH YADAV	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
513	11915126	NEERAJ	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)
514	11915134	ARNAV BHATTACHARYA	ECE	N	NR	NR				NOT APPLIED				ITOE-41 (Operating System)



Sr. No.	Roll Number	Name of Student	Branch	Applied (Y/N)	SGPA 5th Sem	CGPA 5th Sem	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
515	11922002	TUSHAR PAL	COE	N	NR	NR	NOT APPLIED							ECOE-71 (Introduction to Communication Engg.)
516	11923001	MAYANK KUMAR	IT	N	NR	NR	NOT APPLIED							ECOE-71 (Introduction to Communication Engg.)

**Legends :-**

- 1 NA - Not Available ( Either Re-appear or Re-appear in Lower Semester)
- 2 NR - Not Required ( Not Applied for Open Elective hence Not Required)

**Note :-**

- 1 The OE is allotted on the basis of CGPA/SGPA and choice filled by the student .
- 2 The students may send email in case of discrepancy , if any in the allotment process or not allotment of OE on [academic@nitkkr.ac.in](mailto:academic@nitkkr.ac.in) latest by 05:00 pm , 23.05.22 (Monday).
- 3 No request for removal of discrepancy if any, will be entertained after last date i.e. 05:00 pm , 31.05.2021 (Monday).
- 4 Final Allotment of OE will be notified by 27.05.2022 ( Friday) on the Institute website and Roll Sheet of 7th Semester will also be uploaded on the institute website. ([www.nitkkr.ac.in](http://www.nitkkr.ac.in))
- 5 The students of B.Tech in Electrical Engg (EE), Mechanical Engg (ME) and Production & Industrial Engg will be required to opt Programme Elective (PE) in lieu of OE in their 7th Semester in

Sd/-

Deputy Registrar (Academic) O/o Dean (Academic), NIT Kurukshetra