

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TENTATIVE ALLOTMENT OF OPEN ELECTIVE(OE) COURSE IN 7TH SEMESTER OF B.TECH PROGRAMMES IN ACADEMIC YEAR 2021-22
[APPLICABLE FOR B.TECH IN CIVIL ENGG (CE), COMPUTER ENGG (COE), COMPUTER SCIENCE & ENGG(CSE) [IIIT SONEPAT] AND EC ENGG (ECE) PROGRAMMES]

DATE :- 26.05.2021

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
1	21813004	RAKSHAK AGGARWAL	IIIT Sonepat	IT	9.7540	9.8400	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)
2	11813021	PRAGUN SAINI	NIT Kurukshetra	IT	9.7381	9.4400	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)	CEOE-17 (Draught & Flood)
3	11811026	PREETI	NIT Kurukshetra	CE	9.7097	9.4615	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)
4	11811046	YASH KAPOOR	NIT Kurukshetra	CE	9.6935	9.3846	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
5	11813020	PRIYANSHU	NIT Kurukshetra	IT	9.6825	9.2800	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)	CHOE-12 (Metal & Alloys)
6	11811001	HARSHIT CHAUHAN	NIT Kurukshetra	CE	9.6290	9.6538	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)		CEOE-17 (Draught & Flood)
7	11812038	ANKITA SIHAG	NIT Kurukshetra	COE	9.6270	9.6800	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)
8	11813054	KOMAL SHARMA	NIT Kurukshetra	IT	9.6032	9.4800	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)	CHOE-12 (Metal & Alloys)
9	11815095	NARENDER	NIT Kurukshetra	ECE	9.5827	9.0000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)		CSOE-41 (Operating System)
10	11815030	SPARSH SHARMA	NIT Kurukshetra	ECE	9.5433	9.3600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)		CSOE-41 (Operating System)
11	11812056	BHARTI	NIT Kurukshetra	COE	9.5238	8.7200	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
12	11815145	CHARU GOYAL	NIT Kurukshetra	ECE	9.5118	9.4000	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)
13	11812075	JAYESH BHOJWANI	NIT Kurukshetra	COE	9.5079	9.3600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
14	11813094	SHATAKSHI	NIT Kurukshetra	IT	9.5079	9.2400	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)
15	11812015	PARTHA SARATHI PAUL	NIT Kurukshetra	COE	9.4921	9.4800	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)	CHOE-12 (Metal & Alloys)

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16	11813010	YASH PAL	NIT Kurukshetra	IT	9.4921	9.2800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
17	11812044	SHIVAM SINGH	NIT Kurukshetra	COE	9.4841	9.1200	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)
18	11811162	KAMAL	NIT Kurukshetra	CE	9.4758	9.0385	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)
19	11815001	NAYAN ARORA	NIT Kurukshetra	ECE	9.4724	8.8800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
20	11812081	ANKIT KUMAR	NIT Kurukshetra	COE	9.4683	9.0400	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)	CHOE-12 (Metal & Alloys)
21	11811032	ADARSH SINGH	NIT Kurukshetra	CE	9.4677	8.8462	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)
22	11813035	SARTHAK MITTAL	NIT Kurukshetra	IT	9.4603	9.4000	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
23	11812040	YASH KHANDELWAL	NIT Kurukshetra	COE	9.4603	9.2000	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)
24	11812068	SHAGUN	NIT Kurukshetra	COE	9.4444	9.2000	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)	CHOE-12 (Metal & Alloys)
25	11811028	RAJSHREE	NIT Kurukshetra	CE	9.4435	9.5385	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)
26	11815042	NARESH AGARWAL	NIT Kurukshetra	ECE	9.4409	9.1200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
27	11815073	SAUMYA MITTAL	NIT Kurukshetra	ECE	9.4252	9.2400	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)
28	11815031	RITIK SETHI	NIT Kurukshetra	ECE	9.4094	9.3600	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)
29	11812016	KARTIK GUPTA	NIT Kurukshetra	COE	9.3968	9.0000	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
30	11811146	MOHIT KUMAR	NIT Kurukshetra	CE	9.3952	9.2692	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)
31	11812055	ARCHIT GOYAL	NIT Kurukshetra	COE	9.3889	9.0400	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
32	11815028	VARCHASV THAKKAR	NIT Kurukshetra	ECE	9.3858	9.4000	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)		CSOE-41 (Operating System)

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33	21813003	BHAGESWAR	IIIT Sonapat	IT	9.3571	9.3600	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)
34	11815153	SHUBHANSHU GAIROLA	NIT Kurukshetra	ECE	9.3543	8.8800	CSEOE-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)		CSEOE-41 (Operating System)
35	11813018	ANUBHAV SINGH	NIT Kurukshetra	IT	9.3492	8.6800	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	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)	CEOE-17 (Draught & Flood)
36	11812046	KESHAV BHALLA	NIT Kurukshetra	COE	9.3413	8.7200	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
37	11811025	VIBHU PANWAR	NIT Kurukshetra	CE	9.3387	9.3846	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSEOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
38	21815029	VIBHOR	IIIT Sonapat	ECE	9.3386	9.0800	CSEOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSEOE-41 (Operating System)
39	21813007	DIKSHANT JAGOTA	IIIT Sonapat	IT	9.3333	9.6000	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)
40	11812014	ANUJ MEHTA	NIT Kurukshetra	COE	9.3333	9.1600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
41	11811104	SANJAY	NIT Kurukshetra	CE	9.3306	9.4615	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSEOE-41 (Operating System)		CEOE-17 (Draught & Flood)
42	11812090	PIYUSH	NIT Kurukshetra	COE	9.3254	9.0000	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
43	21815008	APOORV RASTOGI	IIIT Sonapat	ECE	9.3228	9.3600	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSEOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
44	11815018	JATIN BUDAKOTI	NIT Kurukshetra	ECE	9.3228	8.8400	ITOE-41 (Operating System)	CSEOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
45	11812049	PULKIT AGGARWAL	NIT Kurukshetra	COE	9.3095	8.8400	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)
46	11812026	SHAGUN JINDAL	NIT Kurukshetra	COE	9.3095	8.8000	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
47	11813038	SPARSH GARG	NIT Kurukshetra	IT	9.3016	9.4800	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
48	11815143	SHUBHAM	NIT Kurukshetra	ECE	9.3000	9.2900	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSEOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
49	11813017	ANJALI	NIT Kurukshetra	IT	9.2857	9.0000	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)	CHOE-12 (Metal & Alloys)

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50	11815144	JAI SINGLA	NIT Kurukshetra	ECE	9.2835	8.9200	CSEO-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)		CSEO-41 (Operating System)
51	11811149	KOMAL	NIT Kurukshetra	CE	9.2823	9.4615	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSEO-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
52	11812024	MANAV DHAWAN	NIT Kurukshetra	COE	9.2778	8.8400	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)	CHOE-12 (Metal & Alloys)
53	11812020	HARDIK CHAWLA	NIT Kurukshetra	COE	9.2778	8.5600	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
54	11815014	ANKIT YADAV	NIT Kurukshetra	ECE	9.2598	8.6000	CSEO-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)		CSEO-41 (Operating System)
55	11811068	SAURABH MANGAL	NIT Kurukshetra	CE	9.2581	9.1538	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
56	21812010	DHRUV BAJAJ	IIIT Sonapat	CSE	9.2540	8.5600	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)
57	11815067	SUNIDHI SINHA	NIT Kurukshetra	ECE	9.2520	9.0800	CSEO-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSEO-41 (Operating System)
58	11815065	BHAWYA LOHIA	NIT Kurukshetra	ECE	9.2520	8.0400	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSEO-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CHOE-12 (Metal & Alloys)
59	11813031	AAYUSH GUPTA	NIT Kurukshetra	IT	9.2460	8.8400	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)
60	11815032	AYUSH AGRAWAL	NIT Kurukshetra	ECE	9.2441	9.3200	CSEO-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)		CSEO-41 (Operating System)
61	11811089	SHIV DAYAL	NIT Kurukshetra	CE	9.2258	9.6154	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
62	11812048	PUNIT JAIN	NIT Kurukshetra	COE	9.2222	8.8800	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
63	11813030	AVNEESH NISCHAL	NIT Kurukshetra	IT	9.2143	9.1200	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)
64	11730045	AMIT KUMAR	NIT Kurukshetra	IT	9.2143	9.0400	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)			PHOE-13 (Physics of Energy Harvesting Technologies)
65	11813045	NIPUN	NIT Kurukshetra	IT	9.2143	9.0400	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)	CHOE-12 (Metal & Alloys)
66	11815096	SANJEEV	NIT Kurukshetra	ECE	9.2126	9.2000	CSEO-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)		CSEO-41 (Operating System)

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
67	11815130	KESHAV GARG	NIT Kurukshetra	ECE	9.1969	9.2000	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)
68	11815034	AMAN GOEL	NIT Kurukshetra	ECE	9.1811	9.2400	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)
69	11812013	PRAKHAR PATEL	NIT Kurukshetra	COE	9.1667	8.8800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
70	11815080	SHUBH DHYANI	NIT Kurukshetra	ECE	9.1654	8.9200	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)
71	21813033	DIVYA ANEJA	IIIT Sonapat	IT	9.1508	9.3200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
72	11812036	KAPIL KUMAR GUPTA	NIT Kurukshetra	COE	9.1508	9.0000	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
73	11812053	TAMANNA	NIT Kurukshetra	COE	9.1508	8.8800	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
74	11815104	ASHU JOSHI	NIT Kurukshetra	ECE	9.1496	8.9600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
75	11811003	HIMANSHU GUPTA	NIT Kurukshetra	CE	9.1452	9.3077	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)
76	21813025	CHETNA JAIN	IIIT Sonapat	IT	9.1429	9.5200	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)
77	11811121	RAMAN JAIN	NIT Kurukshetra	CE	9.1371	9.3846	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)		CEOE-17 (Draught & Flood)
78	11811034	SHUBHAM MISHRA	NIT Kurukshetra	CE	9.1371	9.0769	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
79	11811004	NRAPANJAY GUPTA	NIT Kurukshetra	CE	9.1371	9.0000	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)		CEOE-17 (Draught & Flood)
80	11812063	ARSH PENTAL	NIT Kurukshetra	COE	9.1349	8.7200	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)	CHOE-12 (Metal & Alloys)
81	11815076	KHUSHBOO KUMARI	NIT Kurukshetra	ECE	9.1102	9.0000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)				CSOE-41 (Operating System)
82	11815087	SIDDHANT JAIN	NIT Kurukshetra	ECE	9.1102	8.5200	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CHOE-12 (Metal & Alloys)
83	11812058	MAYANK JAIN	NIT Kurukshetra	COE	9.0952	8.8000	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)

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84	11812010	LOKESH	NIT Kurukshetra	COE	9.0952	8.6800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
85	11813092	RASHI SHARMA	NIT Kurukshetra	IT	9.0794	9.5200	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)	CHOE-12 (Metal & Alloys)
86	11811136	AMIT BARANWAL	NIT Kurukshetra	CE	9.0645	9.0769	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)		CHOE-12 (Metal & Alloys)
87	11812033	ANURAG THAKUR	NIT Kurukshetra	COE	9.0635	8.8000	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
88	11815057	SALONEE GUPTA	NIT Kurukshetra	ECE	9.0630	9.4000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
89	11811155	HARSH KUMAR GUPTA	NIT Kurukshetra	CE	9.0565	8.9615	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)		CHOE-12 (Metal & Alloys)
90	11813097	MAVNEET KAUR	NIT Kurukshetra	IT	9.0556	9.3200	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)	CHOE-12 (Metal & Alloys)
91	11813034	VAIBHAV DUA	NIT Kurukshetra	IT	9.0556	8.8400	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)
92	11813032	VAIBHAV GARG	NIT Kurukshetra	IT	9.0397	8.6400	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)
93	11813093	DHEERAJ GUPTA	NIT Kurukshetra	IT	9.0397	8.3600	CEOE-17 (Draught & Flood)	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.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
94	11811029	SATYAM KUMAR	NIT Kurukshetra	CE	9.0323	8.6923	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
95	11811137	DAKSH BHAYANA	NIT Kurukshetra	CE	9.0242	9.2692	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)		CHOE-12 (Metal & Alloys)
96	11812087	AMIT MEHRA	NIT Kurukshetra	COE	9.0238	8.5200	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
97	11811051	SHIVAM GARG	NIT Kurukshetra	CE	9.0161	9.2308	CHOE-12 (Metal & Alloys)	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)
98	11813067	VANSHIKA YADAV	NIT Kurukshetra	IT	9.0159	8.7600	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	11815072	RAHUL YADAV	NIT Kurukshetra	ECE	9.0157	8.9200	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
100	11811018	HARSH KUMAR	NIT Kurukshetra	CE	9.0081	8.5000	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CEOE-17 (Draught & Flood)

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101	11815054	ISHITA KAMBOJ	NIT Kurukshetra	ECE	9.0079	9.4000	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)
102	11812042	ISHAAN GARG	NIT Kurukshetra	COE	9.0079	9.0400	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
103	11811015	PANDILLA VAMSHIKRISHNA	NIT Kurukshetra	CE	9.0000	9.4615	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)
104	11813039	MOHINESH KUMAR SHARMA	NIT Kurukshetra	IT	9.0000	8.8000	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
105	11812061	BOBBILI PAWAN VEERA VENKATA RAYUDU	NIT Kurukshetra	COE	9.0000	8.5600	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
106	11812067	ANURADHA	NIT Kurukshetra	COE	8.9921	8.7200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
107	11813016	YASH GOENKA	NIT Kurukshetra	IT	8.9841	8.7600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
108	21812015	EKTA	IIIT Sonapat	CSE	8.9841	8.6800	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
109	11812066	ANIRUDH	NIT Kurukshetra	COE	8.9841	8.4000	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
110	11815082	AYUSH BHARDWAJ	NIT Kurukshetra	ECE	8.9685	9.1600	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		CHOE-12 (Metal & Alloys)
111	21813029	KHUSHI SAGRAYA	IIIT Sonapat	IT	8.9524	9.4000	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)
112	11812030	SHREYA ANAND	NIT Kurukshetra	COE	8.9524	8.8800	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)
113	11812077	JAYESH KUMAR	NIT Kurukshetra	COE	8.9524	8.7200	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)
114	11815150	PRAKHAR GUPTA	NIT Kurukshetra	ECE	8.9370	8.8400	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
115	11812022	LAXMAN	NIT Kurukshetra	COE	8.9365	8.6800	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)
116	11811037	BHANU	NIT Kurukshetra	CE	8.9355	9.3077	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)

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117	11811148	ANURAG MEENA	NIT Kurukshetra	CE	8.9355	8.0385	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)
118	21812003	ROHIT GARG	IIIT Sonapat	CSE	8.9286	8.3600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
119	21813028	AKSHIT MITTAL	IIIT Sonapat	IT	8.9206	8.1200	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)	CEOE-17 (Draught & Flood)
120	11811058	SHIVNAGENDER SHARMA	NIT Kurukshetra	CE	8.9194	9.0385	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)
121	11815102	MONIKA	NIT Kurukshetra	ECE	8.9134	9.0800	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)
122	11815140	RACHIT KESHARI	NIT Kurukshetra	ECE	8.9134	8.3200	ITOE-41 (Operating System)							ITOE-41 (Operating System)
123	11815114	SHASHANK	NIT Kurukshetra	ECE	8.9134	8.1600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CHOE-12 (Metal & Alloys)
124	11811105	ABHIGYAN SHARMA	NIT Kurukshetra	CE	8.9113	9.3846	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)						CEOE-17 (Draught & Flood)
125	11815062	VAIBHAV SINGH	NIT Kurukshetra	ECE	8.9055	8.5200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
126	11813055	DEEPTI YADAV	NIT Kurukshetra	IT	8.9048	9.2800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
127	11813041	SUMIT MIRZA	NIT Kurukshetra	IT	8.9048	8.4400	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)
128	11812028	SAI DIVESH CHOWDARY G.	NIT Kurukshetra	COE	8.9000	8.5600	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)
129	11815106	RAJAT ANAND GROVER	NIT Kurukshetra	ECE	8.8976	8.9200	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
130	11813023	ARYAN KHANDELWAL	NIT Kurukshetra	IT	8.8968	8.4000	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)	CEOE-17 (Draught & Flood)
131	11815074	PRATHAM SINGH	NIT Kurukshetra	ECE	8.8898	8.8000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
132	11813080	PIYUSH SONI	NIT Kurukshetra	IT	8.8810	9.0800	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)
133	11813015	RACHIT NEHRA	NIT Kurukshetra	IT	8.8730	9.3200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
134	11815081	BHANU PRAKASH KALOT	NIT Kurukshetra	ECE	8.8661	8.6000	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)		CEOE-17 (Draught & Flood)
135	11813013	AAKASH BARTHWAL	NIT Kurukshetra	IT	8.8651	8.4800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
136	11811033	ANIRUDH	NIT Kurukshetra	CE	8.8629	8.9231	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)
137	11811006	ASHISH CHHIMPA	NIT Kurukshetra	CE	8.8468	9.3462	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CEOE-17 (Draught & Flood)
138	11815056	RAJ NANDINI	NIT Kurukshetra	ECE	8.8425	8.7200	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)
139	11815066	AMAN SETHI	NIT Kurukshetra	ECE	8.8346	8.9600	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
140	11813050	SHUBHAM RANA	NIT Kurukshetra	IT	8.8333	8.6800	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
141	11813056	RUPAL GOYAL	NIT Kurukshetra	IT	8.8254	9.0000	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	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)	CHOE-12 (Metal & Alloys)
142	11812094	KIRAN RANI KHARB	NIT Kurukshetra	COE	8.8254	8.7200	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
143	11815059	SAINI TOYESH	NIT Kurukshetra	ECE	8.8189	8.8400	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CHOE-12 (Metal & Alloys)
144	11815115	ARZAW	NIT Kurukshetra	ECE	8.8189	8.6400	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
145	11811010	NILESH KUMAR	NIT Kurukshetra	CE	8.8145	9.6154	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
146	11815061	VISHNU KARWA	NIT Kurukshetra	ECE	8.8110	8.8800	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
147	11812039	DAMANJYOT SINGH JEIYA	NIT Kurukshetra	COE	8.8095	8.8800	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.)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
148	11811024	HIMANSHU	NIT Kurukshetra	CE	8.7903	9.3077	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
149	11815068	HARSHIT	NIT Kurukshetra	ECE	8.7795	8.2400	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
150	11812002	AKHIL KUMAR	NIT Kurukshetra	COE	8.7778	8.5600	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)

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151	11813002	RISHABH SINGH	NIT Kurukshetra	IT	8.7778	8.4800	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)	CEOE-17 (Draught & Flood)
152	11811049	SIDDHARTH MALIK	NIT Kurukshetra	CE	8.7742	9.3077	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)
153	21813005	NANDINI GOEL	IIIT Sonapat	IT	8.7698	9.0800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)
154	11815151	AMAN GARG	NIT Kurukshetra	ECE	8.7638	8.0400	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)
155	21813038	ATUL SAINI	IIIT Sonapat	IT	8.7619	8.6000	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
156	11811067	SHOBHA	NIT Kurukshetra	CE	8.7581	8.5769	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
157	11815135	MANJARI GUPTA	NIT Kurukshetra	ECE	8.7559	8.9600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
158	21815014	ARYAMAN AGARWAL	IIIT Sonapat	ECE	8.7559	8.4400	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
159	11815002	MUSKAN JINDAL	NIT Kurukshetra	ECE	8.7480	8.4400	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)
160	11815132	AYUSH GOEL	NIT Kurukshetra	ECE	8.7480	8.4400	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)
161	11813072	HIMANSHU YADAV	NIT Kurukshetra	IT	8.7460	8.5600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)
162	11811040	PIYUSH	NIT Kurukshetra	CE	8.7419	9.1154	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)
163	11812092	HARSH RATHI	NIT Kurukshetra	COE	8.7302	8.0400	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)	CHOE-12 (Metal & Alloys)
164	21812011	SACHIN RAJPOOT	IIIT Sonapat	CSE	8.7222	9.0000	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)
165	11812034	BHAVISHYA YADAV	NIT Kurukshetra	COE	8.7222	8.1600	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)
166	11813036	KOSURI TARUNTEJA	NIT Kurukshetra	IT	8.7143	8.6800	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
167	11815009	VARUN KUMAR	NIT Kurukshetra	ECE	8.7087	8.7200	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)

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168	21812009	RAJENDER PASSI	IIIT Sonapat	CSE	8.7063	8.3600	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)
169	21813032	LOKESH	IIIT Sonapat	IT	8.6984	9.2000	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)
170	11813044	SHANTANU AGARWAL	NIT Kurukshetra	IT	8.6984	8.7200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CHOE-12 (Metal & Alloys)
171	11813011	KULDEEP SINGH	NIT Kurukshetra	IT	8.6984	8.4800	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	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)	CEOE-17 (Draught & Flood)
172	21815015	JATIN	IIIT Sonapat	ECE	8.6929	9.0000	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
173	11811150	MOHD ADNAN	NIT Kurukshetra	CE	8.6855	9.0385	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)		CEOE-17 (Draught & Flood)
174	11811002	ABHISHEK	NIT Kurukshetra	CE	8.6774	8.8462	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)
175	11815050	SUNIL YADAV	NIT Kurukshetra	ECE	8.6614	9.1600	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)
176	11815111	SAHIL KADYAN	NIT Kurukshetra	ECE	8.6614	7.6000	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)
177	11811142	NARENDER	NIT Kurukshetra	CE	8.6532	8.9615	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)
178	11812080	PRATIK MEWARA	NIT Kurukshetra	COE	8.6508	8.4000	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)
179	11813074	TUSHAR SINGHAL	NIT Kurukshetra	IT	8.6429	9.0800	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)
180	11815108	SHUBHAM KUMAR	NIT Kurukshetra	ECE	8.6378	8.4800	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
181	11811106	KUNAL KANT	NIT Kurukshetra	CE	8.6371	8.5385	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)
182	11811079	KRISHAN KUMAR BHARGAV	NIT Kurukshetra	CE	8.6355	8.3077	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
183	21813024	NITIN PANDEY	IIIT Sonapat	IT	8.6349	8.4000	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)
184	11815142	SHIVAM	NIT Kurukshetra	ECE	8.6299	8.1600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)

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185	11813049	SPARSH BATRA	NIT Kurukshetra	IT	8.6270	9.0000	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)	CHOE-12 (Metal & Alloys)
186	11815037	SATWIK KHANDLWAL	NIT Kurukshetra	ECE	8.6220	8.2800	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CHOE-12 (Metal & Alloys)
187	21812016	SAJAL PASSI	IIIT Sonapat	CSE	8.6190	8.0400	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
188	11812047	ASHISH MITTAL	NIT Kurukshetra	COE	8.6190	7.7600	ECOE-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
189	11815126	TANUJ SATIJA	NIT Kurukshetra	ECE	8.6142	8.8400	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
190	11815101	MANDEEP	NIT Kurukshetra	ECE	8.6142	8.2000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
191	11811114	DIGUVAPALLI SHANMUGA SAI TEJA REDDY	NIT Kurukshetra	CE	8.6129	8.5000	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)
192	11813061	AJAY	NIT Kurukshetra	IT	8.6111	8.6800	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)	CHOE-12 (Metal & Alloys)
193	11812093	HIMANSHI	NIT Kurukshetra	COE	8.6110	8.8400	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)	CHOE-12 (Metal & Alloys)
194	21815021	SUMAIRA MEHTA	IIIT Sonapat	ECE	8.6063	9.0400	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
195	11811135	YASH BANTA	NIT Kurukshetra	CE	8.6048	8.5000	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CHOE-12 (Metal & Alloys)
196	11813079	SAHIL GARG	NIT Kurukshetra	IT	8.6032	8.4400	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)
197	11811070	AMIT SINGH	NIT Kurukshetra	CE	8.5968	8.5769	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)
198	11811072	VIVEK MAINWAL	NIT Kurukshetra	CE	8.5806	8.5000	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		CEOE-17 (Draught & Flood)
199	11813046	VISHAL YADAV	NIT Kurukshetra	IT	8.5794	8.9600	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
200	21813037	RAHUL JAISWAL	IIIT Sonapat	IT	8.5714	8.4800	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)

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201	11812060	VIPIN KUMAR	NIT Kurukshetra	COE	8.5714	8.1600	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)
202	21812022	VAIBHAV SAHU	IIIT Sonapat	CSE	8.5714	8.0000	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
203	11811102	SURESH KUMAR	NIT Kurukshetra	CE	8.5645	8.5000	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)		CEOE-17 (Draught & Flood)
204	11812041	MOHIT	NIT Kurukshetra	COE	8.5635	8.3200	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)	CEOE-17 (Draught & Flood)
205	11815137	PUSHKAL SHUKLA	NIT Kurukshetra	ECE	8.5512	9.1600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
206	11812088	ANJALI	NIT Kurukshetra	COE	8.5476	8.7200	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-70 (Cellular Mobile Communication)		CEOE-17 (Draught & Flood)
207	11813022	HARSHIT SHARMA	NIT Kurukshetra	IT	8.5476	8.2000	CEOE-17 (Draught & Flood)	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)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
208	11815117	SWARNIMA KIRAN	NIT Kurukshetra	ECE	8.5433	9.1600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
209	11815071	KAMAL	NIT Kurukshetra	ECE	8.5433	9.0000	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)
210	11815069	BRIJ MOHAN	NIT Kurukshetra	ECE	8.5433	8.5200	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)
211	11815147	VIDAPANAKAL SAI SHASHANK	NIT Kurukshetra	ECE	8.5276	9.1600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
212	11813095	VIVEK SINGH BISHT	NIT Kurukshetra	IT	8.5238	8.8800	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)	CEOE-17 (Draught & Flood)
213	11811159	PRATEEK PRADHAN	NIT Kurukshetra	CE	8.5161	9.0000	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)
214	11815004	ANKUSH SINGH	NIT Kurukshetra	ECE	8.5118	8.7200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
215	11811090	AMIT KUMAR	NIT Kurukshetra	CE	8.5081	8.7308	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)
216	11812051	KARAN GUPTA	NIT Kurukshetra	COE	8.5079	8.7200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
217	11813062	VIVEK SINGH	NIT Kurukshetra	IT	8.5000	8.3200	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)	CEOE-17 (Draught & Flood)

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218	11815064	V NAVEEN KUMAR	NIT Kurukshetra	ECE	8.4961	9.1200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
219	11815088	SONU	NIT Kurukshetra	ECE	8.4961	8.7200	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)
220	11815026	ARJUN KUMAR	NIT Kurukshetra	ECE	8.4961	8.2000	CSOE-41 (Operating System)							CSOE-41 (Operating System)
221	21813023	ARYAN	IIIT Sonapat	IT	8.4921	8.3200	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
222	11813009	MOHIT	NIT Kurukshetra	IT	8.4841	8.6400	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
223	11811011	YASH DHANAWAT	NIT Kurukshetra	CE	8.4839	8.5385	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)
224	11811094	ANURAG MEENA	NIT Kurukshetra	CE	8.4839	8.4231	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)
225	11823002	SARAN SURESH KUMAR	NIT Kurukshetra	IT	8.4683	8.4683	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)					ECOE-70 (Cellular Mobile Communication)
226	21813031	VANSH SHARMA	IIIT Sonapat	IT	8.4683	8.2400	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
227	21815007	ADARSH SHUKLA	IIIT Sonapat	ECE	8.4488	9.2400	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
228	11815094	NAVNEET	NIT Kurukshetra	ECE	8.4488	8.5600	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
229	11813083	NAVNEET KUMAR SINGH	NIT Kurukshetra	IT	8.4444	8.4000	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)	CEOE-17 (Draught & Flood)
230	11811031	HIMANSHI	NIT Kurukshetra	CE	8.4435	8.8462	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)						CEOE-17 (Draught & Flood)
231	11811080	HARESH KUSHWAH	NIT Kurukshetra	CE	8.4435	8.8077	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
232	11811163	PRASHRAY VYAS	NIT Kurukshetra	CE	8.4435	8.6154	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)
233	11812078	N ANKITHA	NIT Kurukshetra	COE	8.4365	8.2000	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)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
234	11811110	SHRUTI KAIN	NIT Kurukshetra	CE	8.4355	9.3077	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)					CEOE-17 (Draught & Flood)

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235	11815049	DEV PRATAP SINGH	NIT Kurukshetra	ECE	8.4331	8.4400	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
236	21812006	AJAY CHAWLA	IIIT Sonapat	CSE	8.4127	8.1600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
237	11811014	LOVE KUMAR MEENA	NIT Kurukshetra	CE	8.4113	9.3462	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)
238	11815141	SURBHI JAIN	NIT Kurukshetra	ECE	8.4094	9.1600	ITOE-41 (Operating System)	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)
239	11815024	RAHUL SHARMA	NIT Kurukshetra	ECE	8.4094	8.6000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
240	11815085	BITTU KUMAR	NIT Kurukshetra	ECE	8.4094	8.6000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
241	11815136	DIKSHA AGNIHOTRI	NIT Kurukshetra	ECE	8.4000	9.1000	ITOE-41 (Operating System)	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)
242	21812012	ROHIT BISHT	IIIT Sonapat	CSE	8.3889	8.0000	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)	CEOE-17 (Draught & Flood)
243	11811039	SHIVENDRA SINGH	NIT Kurukshetra	CE	8.3871	8.9615	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
244	11811069	OMPRAKASH	NIT Kurukshetra	CE	8.3871	7.9615	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)
245	11815122	PADIRIKUPPAM POORNA SIVA	NIT Kurukshetra	ECE	8.3858	8.6800	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
246	21813034	YOGESH	IIIT Sonapat	IT	8.3810	8.2000	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
247	11815036	KUNAL	NIT Kurukshetra	ECE	8.3780	8.6400	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
248	11811093	BHANU PRATAP SINGH	NIT Kurukshetra	CE	8.3710	8.9615	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)
249	11813052	RAJAT GARG	NIT Kurukshetra	IT	8.3651	8.9200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
250	21815019	ANURAG YADAV	IIIT Sonapat	ECE	8.3622	8.5600	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)

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251	11815033	MUKESH	NIT Kurukshetra	ECE	8.3622	8.4000	CSEO-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)		CSEO-41 (Operating System)
252	11811097	MOHSIN KHAN SISODIYA	NIT Kurukshetra	CE	8.3548	8.7308	PHOE-15 (Nanoscience & Technology)	CSEO-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
253	11815128	RAHUL SOLANKI	NIT Kurukshetra	ECE	8.3543	8.8000	ITOE-41 (Operating System)	CSEO-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
254	11811071	UMESH SHARMA	NIT Kurukshetra	CE	8.3468	8.9615	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSEO-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
255	11812064	NITIKA GUPTA	NIT Kurukshetra	COE	8.3413	8.8800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
256	11811027	MAYANK LOHCHAB	NIT Kurukshetra	CE	8.3387	8.5385	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
257	11815098	TANU REHAL	NIT Kurukshetra	ECE	8.3386	8.2000	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSEO-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		CEOE-17 (Draught & Flood)
258	11811020	DEEPANSHU NARANG	NIT Kurukshetra	CE	8.3306	9.0385	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
259	11813012	UDDESHYA	NIT Kurukshetra	IT	8.3254	8.9200	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)
260	11813078	SUVRAT JAIN	NIT Kurukshetra	IT	8.3254	7.8400	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)
261	11812057	HARSHIT SINGLA	NIT Kurukshetra	COE	8.3175	7.4400	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
262	11812037	GAURAV YADAV	NIT Kurukshetra	COE	8.3016	8.7200	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
263	11815053	SUJAY JAMI	NIT Kurukshetra	ECE	8.2992	9.1200	CSEO-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSEO-41 (Operating System)
264	21815022	ALOK KUMAR TIWARI	IIIT Sonapat	ECE	8.2992	8.7200	CSEO-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)		CSEO-41 (Operating System)
265	11813075	LOKESH	NIT Kurukshetra	IT	8.2857	9.0000	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)	CEOE-17 (Draught & Flood)
266	11813087	TARSEM SINGH	NIT Kurukshetra	IT	8.2857	7.9600	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)	CEOE-17 (Draught & Flood)

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267	11812027	MANIKONDA VENKATA SAI NETHRA	NIT Kurukshetra	COE	8.2778	8.4000	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)
268	11815110	APRAJITA KUMARI	NIT Kurukshetra	ECE	8.2756	8.8000	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)
269	21812005	SAURABH PANDEY	IIIT Sonapat	CSE	8.2619	8.0000	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)	CEOE-17 (Draught & Flood)
270	11815005	ABHAY KUMAR	NIT Kurukshetra	ECE	8.2598	8.1600	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)
271	11811092	SUSHANT KAUSHAL	NIT Kurukshetra	CE	8.2581	8.6154	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)
272	11813028	YASHWANT SINGH	NIT Kurukshetra	IT	8.2460	8.6400	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
273	11822004	RATIN	NIT Kurukshetra	COE	8.2460	8.4000	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	CEOE-17 (Draught & Flood)
274	11813081	RAJ KUMAR	NIT Kurukshetra	IT	8.2381	8.6400	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)	CEOE-17 (Draught & Flood)
275	11811109	GOVIND JEENGAR	NIT Kurukshetra	CE	8.2339	8.1923	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		PHOE-13 (Physics of Energy Harvesting Technologies)
276	11813006	MANISH	NIT Kurukshetra	IT	8.2302	8.0800	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)	CEOE-17 (Draught & Flood)
277	11812079	REKHASH PRIYADARSHI	NIT Kurukshetra	COE	8.2302	7.4400	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
278	11815045	BEERAVALLI RAJA KISHOR REDDY	NIT Kurukshetra	ECE	8.2283	9.0800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
279	11812032	MAHENDRA SUTHAR	NIT Kurukshetra	COE	8.2222	7.6800	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)
280	11813073	KANISHK GOEL	NIT Kurukshetra	IT	8.2143	9.0000	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)	CEOE-17 (Draught & Flood)
281	11811098	MOHIT	NIT Kurukshetra	CE	8.2016	8.6538	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)
282	11811147	ARVIND SAINI	NIT Kurukshetra	CE	8.2016	8.0000	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)		PHOE-13 (Physics of Energy Harvesting Technologies)

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283	21812002	AAKASH KALRA	IIIT Sonapat	CSE	8.1984	7.3600	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
284	11815146	RISHABH GOYAL	NIT Kurukshetra	ECE	8.1969	8.4000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
285	11811129	ANISHA KUMAWAT	NIT Kurukshetra	CE	8.1774	8.6923	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)						CEOE-17 (Draught & Flood)
286	11823004	RAJESH KUMAR SAH	NIT Kurukshetra	IT	8.1746	8.7600	CEOE-17 (Draught & Flood)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-72 (VHDL)	CEOE-17 (Draught & Flood)
287	11811016	ABHISHEK JALUNDRIYA	NIT Kurukshetra	CE	8.1694	8.4231	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)
288	11811125	HANSRAJ SAINI	NIT Kurukshetra	CE	8.1694	8.3846	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
289	21812007	PUSHPENDRA KUMAR	IIIT Sonapat	CSE	8.1667	8.0400	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	CEOE-17 (Draught & Flood)
290	11813065	RAJNIKANT KUMAR GUPTA	NIT Kurukshetra	IT	8.1587	8.8000	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	CEOE-17 (Draught & Flood)
291	11811047	RENU YADAV	NIT Kurukshetra	CE	8.1532	8.5385	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)
292	11812050	ROBIN	NIT Kurukshetra	COE	8.1508	7.8800	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	CEOE-17 (Draught & Flood)
293	11812072	VIPIN	NIT Kurukshetra	COE	8.1508	7.8800	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
294	11815129	TARUN	NIT Kurukshetra	ECE	8.1417	8.7600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
295	11812071	LAKSHYA	NIT Kurukshetra	COE	8.1270	7.7200	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
296	11811119	SACHIN KUMAR	NIT Kurukshetra	CE	8.1048	8.1154	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
297	11813053	ASHOK PATEL	NIT Kurukshetra	IT	8.1032	8.5600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
298	11815046	GENTELA VASANTH KUMAR	NIT Kurukshetra	ECE	8.1024	8.7200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
299	11811160	SANJAY KUMAR MEENA	NIT Kurukshetra	CE	8.0968	8.5769	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)

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300	11812082	HIMANSHU	NIT Kurukshetra	COE	8.0952	7.8800	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)
301	11811099	ATUL KUMAR MEEMRAUT	NIT Kurukshetra	CE	8.0887	8.3077	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)
302	11815099	DEO PAL INDRA	NIT Kurukshetra	ECE	8.0866	8.1200	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)
303	11813051	BHUPESH SINGH	NIT Kurukshetra	IT	8.0794	8.3600	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
304	21812013	KESHAV	IIIT Sonapat	CSE	8.0714	8.0000	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)
305	11812011	MAHIPAL SINGH CHOUHAN	NIT Kurukshetra	COE	8.0714	7.2400	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)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
306	11811096	HRITIK SINGH	NIT Kurukshetra	CE	8.0645	8.0000	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
307	11812012	P TARUN SATHWIK	NIT Kurukshetra	COE	8.0635	7.8800	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	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.)
308	11815133	LOVEKUSH MEENA	NIT Kurukshetra	ECE	8.0630	8.7600	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)
309	21812008	AKSHATT TAYAL	IIIT Sonapat	CSE	8.0600	7.6000	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)
310	11811022	NITIKA	NIT Kurukshetra	CE	8.0403	8.5000	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)
311	21813008	PRINCE HANS	IIIT Sonapat	IT	8.0397	8.3600	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)
312	11812008	RAHUL ANAND	NIT Kurukshetra	COE	8.0397	7.6000	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)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
313	11813086	SHUBHAM SHARMA	NIT Kurukshetra	IT	8.0317	8.6000	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)
314	11812031	DEVENDRA CHOUDHARY	NIT Kurukshetra	COE	8.0317	8.3600	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
315	11811074	MAYANK CHAUHAN	NIT Kurukshetra	CE	8.0242	8.7692	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)

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
316	11811154	SAKSHI SHARMA	NIT Kurukshetra	CE	8.0242	8.4615	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)
317	11813037	SACHI HANSRAJ NAGRALE	NIT Kurukshetra	IT	8.0238	8.6400	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)
318	11811021	SAHIL KUMAR	NIT Kurukshetra	CE	8.0161	8.9615	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		CSOE-41 (Operating System)
319	11813058	YASH LOHIYA	NIT Kurukshetra	IT	8.0159	8.6800	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
320	11812059	TUMMALA MOHAN SAI	NIT Kurukshetra	COE	8.0159	7.5600	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)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)
321	21813035	NITESH KADIAN	IIIT Sonapat	IT	8.0079	8.8400	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)
322	11815025	BILLA NEERAJ KUMAR	NIT Kurukshetra	ECE	7.9921	8.9200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
323	21815012	PRAKASH RANJAN	IIIT Sonapat	ECE	7.9921	8.5600	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
324	11811116	RAMESH KUMAR	NIT Kurukshetra	CE	7.9919	8.5000	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)
325	11815125	DAKSH KHURANA	NIT Kurukshetra	ECE	7.9843	8.6800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
326	11812073	PARMANAND	NIT Kurukshetra	COE	7.9683	7.5600	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)	PHOE-13 (Physics of Energy Harvesting Technologies)
327	11815048	G PAVAN KALYANREDDY	NIT Kurukshetra	ECE	7.9528	9.0400	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)
328	11811042	SUNITA MEENA	NIT Kurukshetra	CE	7.9516	8.9231	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)
329	11811064	YASH KAUSHIK	NIT Kurukshetra	CE	7.9516	8.7692	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)		PHOE-13 (Physics of Energy Harvesting Technologies)
330	11811083	RAVI SHARMA	NIT Kurukshetra	CE	7.9355	8.1923	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
331	21812023	ASHOK	IIIT Sonapat	CSE	7.9286	8.0400	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	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)

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332	21812004	VISHESH GOYAL	IIIT Sonapat	CSE	7.9127	7.5200	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)
333	11811078	AATISH	NIT Kurukshetra	CE	7.9032	9.0769	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)
334	11811073	SAHIL KADYAN	NIT Kurukshetra	CE	7.9032	8.2308	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)
335	11813047	ASIF ALI AKMAL	NIT Kurukshetra	IT	7.8968	7.8000	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)
336	21815013	SACHIN KUMAR	IIIT Sonapat	ECE	7.8819	8.0000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
337	11813003	ISHIKA	NIT Kurukshetra	IT	7.8730	8.2800	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)
338	11811117	ASHISH VERMA	NIT Kurukshetra	CE	7.8548	8.0385	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)
339	11815119	MEDARAMETLA RAVI TEJA	NIT Kurukshetra	ECE	7.8504	8.5600	CSOE-41 (Operating System)	ITOE-41 (Operating System)						CSOE-41 (Operating System)
340	11812001	RITIK	NIT Kurukshetra	COE	7.8413	7.9200	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)
341	11822006	IHAB ADEEL	NIT Kurukshetra	COE	7.8413	7.9200	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
342	11815100	ABHISHEK YADAV	NIT Kurukshetra	ECE	7.8346	8.2800	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		PHOE-13 (Physics of Energy Harvesting Technologies)
343	11812091	DHRUV CHAWLA	NIT Kurukshetra	COE	7.8333	7.5600	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)
344	11815003	SAHIL GUPTA	NIT Kurukshetra	ECE	7.8268	9.0800	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)
345	11812023	VENUGOPAL REDDY SOLIPURAM	NIT Kurukshetra	COE	7.8175	8.0400	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)
346	21812014	MERAJ ANSARI	IIIT Sonapat	CSE	7.8175	6.5600	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)
347	11812007	HEMDEEP SAINI	NIT Kurukshetra	COE	7.8016	8.0800	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)

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348	11812043	SUBHAM KUMAR MANJHI	NIT Kurukshetra	COE	7.7937	7.8800	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
349	21813026	RAJAT KUMAR	IIIT Sonapat	IT	7.7937	7.4400	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
350	11813068	ADARSH VAIBHAV	NIT Kurukshetra	IT	7.7857	8.5200	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)
351	11815060	GORLE LOKESWARA RAO	NIT Kurukshetra	ECE	7.7638	8.5200	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)
352	11811134	DRISTI	NIT Kurukshetra	CE	7.7419	8.7692	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)		PHOE-15 (Nanoscience & Technology)
353	11811023	SIDDHANT	NIT Kurukshetra	CE	7.7258	8.1538	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)
354	11811152	ROHIT YADAV	NIT Kurukshetra	CE	7.7258	8.0385	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
355	11811113	ROBIN	NIT Kurukshetra	CE	7.7258	7.5385	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)
356	11815021	SHARAD AHLAWAT	NIT Kurukshetra	ECE	7.7165	7.7600	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
357	11813091	SHIVAM	NIT Kurukshetra	IT	7.7063	8.3200	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
358	11815134	RATHOD VAMSHI NAYAK	NIT Kurukshetra	ECE	7.7008	8.6800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
359	11812095	AMIT KUMAR MAURYA	NIT Kurukshetra	COE	7.6905	7.3600	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)
360	11813077	ABHISHEK KAUSHIK	NIT Kurukshetra	IT	7.6825	7.8000	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
361	11812054	VIKRAM SARKAR	NIT Kurukshetra	COE	7.6667	8.2400	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
362	21813027	SAURABH SINGH	IIIT Sonapat	IT	7.6587	8.4800	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)
363	21813030	LALIT KUMAR	IIIT Sonapat	IT	7.6587	7.7200	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)

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364	11815012	ANKIT MITTAL	NIT Kurukshetra	ECE	7.6535	7.9200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
365	21813011	SACHIN YADAV	IIIT Sonapat	IT	7.6429	8.1200	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)
366	11825002	PRATHAMESH ARVIND APTE	NIT Kurukshetra	ECE	7.6220	8.5600	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)
367	21815020	SHASHANK KAMBOJ	IIIT Sonapat	ECE	7.6220	8.0000	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)
368	11812029	DHANANJAY DIXIT	NIT Kurukshetra	COE	7.6190	8.1600	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
369	11811035	KESHAV	NIT Kurukshetra	CE	7.5726	8.3846	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
370	21815023	VISHWAS YOGI	IIIT Sonapat	ECE	7.5669	8.6400	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)
371	11811103	ANKIT KUMAR MEENA	NIT Kurukshetra	CE	7.5645	8.1538	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)
372	11815006	JATIN KUMAR	NIT Kurukshetra	ECE	7.5591	8.4400	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
373	11813076	SETLEM SAI TEJA	NIT Kurukshetra	IT	7.5556	8.6000	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	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.)
374	11811124	RITU CHOUDHARY	NIT Kurukshetra	CE	7.5484	7.5000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		CSOE-41 (Operating System)
375	11813066	VIKAS	NIT Kurukshetra	IT	7.5476	8.5200	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)
376	11815052	SHUBHAM SAMYAL	NIT Kurukshetra	ECE	7.5354	8.9200	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)
377	11811012	YACHNA DEVI	NIT Kurukshetra	CE	7.5323	9.3462	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)
378	11811112	AMPAL KOTWAL	NIT Kurukshetra	CE	7.5323	8.7692	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)
379	11813088	RUPESH KUMAR	NIT Kurukshetra	IT	7.5317	8.0400	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)

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380	11815008	AARUSH VERMA	NIT Kurukshetra	ECE	7.5276	8.0800	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
381	11811100	PRASHANT YADAV	NIT Kurukshetra	CE	7.5242	8.1538	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)				PHOE-15 (Nanoscience & Technology)
382	11811157	MUKUL KUMAR	NIT Kurukshetra	CE	7.5242	8.1538	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)		PHOE-15 (Nanoscience & Technology)
383	11812017	KAMLESH KUMAR SHARMA	NIT Kurukshetra	COE	7.4841	6.4000	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)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
384	11811060	DHEERAJ KUMAR	NIT Kurukshetra	CE	7.4758	8.6154	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
385	11812084	PRAJWAL SINGH TOMAR	NIT Kurukshetra	COE	7.4603	8.2000	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ECOE-71 (Introduction to Communication Engg.)
386	11710585	PAWAN KUMAR	NIT Kurukshetra	IT	7.4603	7.6000	PHOE-15 (Nanoscience & Technology)	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)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
387	21815030	RITIK BAJPAYEE	IIIT Sonapat	ECE	7.4567	8.7200	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
388	11815107	CHANDAKA.SAI KUMAR	NIT Kurukshetra	ECE	7.4545	8.4400	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
389	11811120	LALIT KUMAR MEENA	NIT Kurukshetra	CE	7.4516	8.7692	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)
390	11815124	PEPAKAYALA VEERA GANESH KUMAR	NIT Kurukshetra	ECE	7.4252	8.4400	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)					CSOE-41 (Operating System)
391	11811095	ABHISHEK KUMAR	NIT Kurukshetra	CE	7.4113	8.4231	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)		PHOE-15 (Nanoscience & Technology)
392	11811118	LANDA SHASI KUMAR	NIT Kurukshetra	CE	7.4035	9.0385	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)
393	11813065	NAGGHA TATAA	NIT Kurukshetra	IT	7.3810	8.0000	ECOE-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)		ECOE-71 (Introduction to Communication Engg.)
394	11812065	KARRA SHARMILA	NIT Kurukshetra	COE	7.3651	7.7200	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)					ECOE-70 (Cellular Mobile Communication)
395	11823003	GOPAL MISHRA	NIT Kurukshetra	IT	7.3571	8.5200	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-72 (VHDL)	ECOE-71 (Introduction to Communication Engg.)

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396	21815018	AMAR SINGH	IIIT Sonapat	ECE	7.3465	8.0000	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
397	21812019	ABHISHEK SHARMA	IIIT Sonapat	CSE	7.3413	8.0400	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
398	11720080	ASHUTOSH KUMAR ANSHU	IIIT Sonapat	IT	7.3095	8.6000	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
399	11815041	YOGESH KUMAR	NIT Kurukshetra	ECE	7.3071	8.9200	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSOE-41 (Operating System)
400	11811127	SHUBHANSHI	NIT Kurukshetra	CE	7.3065	8.3846	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)
401	11815055	GAGANDEEP RATHI	NIT Kurukshetra	ECE	7.2992	9.2000	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)		PHOE-13 (Physics of Energy Harvesting Technologies)
402	21815025	YASH MITTAL	IIIT Sonapat	ECE	7.2835	9.0400	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)		PHOE-13 (Physics of Energy Harvesting Technologies)
403	21815033	LAKSHAY RANA	IIIT Sonapat	ECE	7.2835	8.8800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)		CSOE-41 (Operating System)
404	11815029	NITIN	NIT Kurukshetra	ECE	7.2835	8.8000	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)		CSOE-41 (Operating System)
405	11811043	JAI BANSAL	NIT Kurukshetra	CE	7.2581	8.6154	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
406	11815058	KALPANA SINGH	NIT Kurukshetra	ECE	7.2358	8.1600	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)
407	11813090	ARPIT NIGAM	NIT Kurukshetra	IT	7.2222	8.5200	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECOE-70 (Cellular Mobile Communication)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
408	11811153	ABHISHEK KUMAR SINGH	NIT Kurukshetra	CE	7.2177	8.0769	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)						PHOE-15 (Nanoscience & Technology)
409	11813096	RAMAVATH SACHIN NAIK	NIT Kurukshetra	IT	7.1905	7.8800	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)
410	11813082	AVINASH KUMAR GOND	NIT Kurukshetra	IT	7.1746	7.1600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	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)
411	11811062	BITTU	NIT Kurukshetra	CE	7.1694	8.5000	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)

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412	21813001	NISCHAY ROHILLA	IIIT Sonapat	IT	7.1667	8.3600	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)
413	21813002	AKSHAT GARG	IIIT Sonapat	IT	7.1429	8.2800	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	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.)
414	21815027	HITENDRA SINGH (IIIT)	IIIT Sonapat	ECE	7.1417	8.2800	ITOE-41 (Operating System)	CSEO-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
415	11815127	HITESH	NIT Kurukshetra	ECE	7.1260	8.7600	CSEO-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)		CSEO-41 (Operating System)
416	11811138	DEEPAK KUMAR MEENA	NIT Kurukshetra	CE	7.1048	8.0760	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	CSEO-41 (Operating System)	ITOE-41 (Operating System)		PHOE-13 (Physics of Energy Harvesting Technologies)
417	11815038	AKEPOGU BHANU PRAKASH	NIT Kurukshetra	ECE	7.1024	8.8000	CSEO-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		CSEO-41 (Operating System)
418	11825001	SOURAV KUMAR PARIDA	NIT Kurukshetra	ECE	7.1024	8.1600	CSEO-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)				CSEO-41 (Operating System)
419	11815051	ROBIN SINGH	NIT Kurukshetra	ECE	7.0945	9.0000	CSEO-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)		CSEO-41 (Operating System)
420	11813043	VISHAL KUMAR	NIT Kurukshetra	IT	7.0873	8.6800	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)
421	11813057	DIVINESH	NIT Kurukshetra	IT	7.0873	8.4800	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)
422	11812035	NAINA KASHYAP	NIT Kurukshetra	COE	7.0873	6.6000	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	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)
423	11815047	SATMEET SINGH	NIT Kurukshetra	ECE	7.0787	7.5600	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSEO-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)		ITOE-41 (Operating System)
424	11815027	POTHI REDDY GARI LEELADHAR REDDY	NIT Kurukshetra	ECE	7.0551	9.3600	CSEO-41 (Operating System)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
425	11815044	ANKIT KUMAR	NIT Kurukshetra	ECE	7.0000	8.3600	CSEO-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)		PHOE-15 (Nanoscience & Technology)
426	11823005	VARUN M. MENON	NIT Kurukshetra	IT	6.9841	8.5200	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)	PHOE-15 (Nanoscience & Technology)
427	11815123	NITIN TANWAR	NIT Kurukshetra	ECE	6.9606	8.3600	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSEO-41 (Operating System)		ITOE-41 (Operating System)

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428	11813004	VINAY SHEORAN	NIT Kurukshetra	IT	6.9524	8.2800	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-15 (Nanoscience & Technology)
429	11813027	ROMI	NIT Kurukshetra	IT	6.9444	7.6800	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECOE-71 (Introduction to Communication Engg.)	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.)
430	11815116	GODHUMU ABHILASH	NIT Kurukshetra	ECE	6.9213	8.2400	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
431	11815010	ASHUTOSH	NIT Kurukshetra	ECE	6.8976	8.5200	ITOE-41 (Operating System)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
432	21812001	AYUSH KUMAR	IIIT Sonapat	CSE	6.8889	7.0400	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-15 (Nanoscience & Technology)
433	11811013	ANAND KUMAR	NIT Kurukshetra	CE	6.8710	8.7308	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-15 (Nanoscience & Technology)
434	11821002	AHMAD MILLAD	NIT Kurukshetra	CE	6.8226	8.4615	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)
435	11813070	SIDHARATH	NIT Kurukshetra	IT	6.8175	8.3200	CHOE-12 (Metal & Alloys)	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.)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)
436	11815149	NIMMA CHAITANYA	NIT Kurukshetra	ECE	6.8031	8.4800	CSOE-41 (Operating System)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
437	11812005	JAYANT KUMAR NAIK	NIT Kurukshetra	COE	6.7857	7.7200	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)	CEOE-17 (Draught & Flood)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
438	21815026	SHASHWAT BHARTI	IIIT Sonapat	ECE	6.7559	8.1200	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
439	11812009	PIYUSH KUMAR MEENA	NIT Kurukshetra	COE	6.7143	7.5600	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)
440	21815004	ALOK KUMAR	IIIT Sonapat	ECE	6.6850	6.4000	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
441	11813001	DIVYANSH SAINI	NIT Kurukshetra	IT	6.6825	7.5600	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-15 (Nanoscience & Technology)
442	11815043	ANKIT KHANNA	NIT Kurukshetra	ECE	6.6535	8.5200	CSOE-41 (Operating System)							ITOE-41 (Operating System)
443	21813017	RAJESH KUMAR	IIIT Sonapat	IT	6.6349	6.8400	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)	ECOE-72 (VHDL)		PHOE-15 (Nanoscience & Technology)
444	21812029	MESHARAM PRAJYOT	IIIT Sonapat	CSE	6.5952	8.0000	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)	ECOE-71 (Introduction to Communication Engg.)

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445	11811126	KISHOR KUMAR KHINCHAR	NIT Kurukshetra	CE	6.5887	6.6538	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
446	11811055	TARUN	NIT Kurukshetra	CE	6.5726	8.4615	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)						PHOE-15 (Nanoscience & Technology)
447	11821004	SAFIULLAH	NIT Kurukshetra	CE	6.5484	8.3462	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)
448	11811053	NISHANT	NIT Kurukshetra	CE	6.5403	8.1154	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
449	11812086	YOGESH	NIT Kurukshetra	COE	6.5317	7.6000	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-15 (Nanoscience & Technology)
450	11815083	SARILLA AKHIL VENKAT	NIT Kurukshetra	ECE	6.4567	8.0400	CSOE-41 (Operating System)	ITOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
451	11811059	DIVYANSHU KANNAUJIYA	NIT Kurukshetra	CE	6.4274	8.0000	CSOE-41 (Operating System)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)				ITOE-41 (Operating System)
452	11821001	OMIDULLAH	NIT Kurukshetra	CE	6.3710	7.4231	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
453	11812085	BHAWESH	NIT Kurukshetra	COE	6.3571	6.4400	ECOE-72 (VHDL)	ECOE-70 (Cellular Mobile Communication)	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)
454	21812031	LOKENDRA	IIIT Sonapat	CSE	6.3016	6.6000	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-15 (Nanoscience & Technology)
455	11720037	VIKASH SAINI	IIIT Sonapat	ECE	6.2520	8.1200	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)		ITOE-41 (Operating System)
456	11812006	NITIN	NIT Kurukshetra	COE	6.0952	7.3600	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECOE-71 (Introduction to Communication Engg.)
457	11812025	MEKALA SUSHANTH KUMAR	NIT Kurukshetra	COE	5.9921	6.8000	ECOE-71 (Introduction to Communication Engg.)	ECOE-70 (Cellular Mobile Communication)	ECOE-72 (VHDL)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECOE-71 (Introduction to Communication Engg.)
458	11710373	MOULIK SHARMA	NIT Kurukshetra	ECE	5.9528	8.5200	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CSOE-41 (Operating System)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)		ITOE-41 (Operating System)
459	11821003	YALDA	NIT Kurukshetra	CE	5.9516	7.4615	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	CEOE-17 (Draught & Flood)	ITOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)		ITOE-41 (Operating System)
460	11811007	GORDHAN RAM	NIT Kurukshetra	CE	NA	8.6538	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)		ITOE-41 (Operating System)
461	21815037	SHANTANU SINGH	IIIT Sonapat	ECE	NA	8.4400	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)		ITOE-41 (Operating System)

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462	11811085	SHUBHAM KUMAR JHA	NIT Kurukshetra	CE	NA	8.4231	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
463	11815011	ANSHU	NIT Kurukshetra	ECE	NA	8.2000	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)
464	21815035	LOKESH ANAND	IIIT Sonapat	ECE	NA	8.1600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	CHOE-12 (Metal & Alloys)	ITOE-41 (Operating System)	CSOE-41 (Operating System)	PHOE-15 (Nanoscience & Technology)		ITOE-41 (Operating System)
465	11811132	GORJA DIWAKAR	NIT Kurukshetra	CE	NA	8.0000	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)
466	11815112	YALLAPU NAVYA TEJASWINI	NIT Kurukshetra	ECE	NA	7.9200	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)		ITOE-41 (Operating System)
467	11815148	OMPRAKASH MEENA	NIT Kurukshetra	ECE	NA	7.6400	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)		ITOE-41 (Operating System)
468	21813013	MAYANK KANWARE	IIIT Sonapat	IT	NA	7.5600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
469	21812020	PRATYUSH BHARDWAJ	IIIT Sonapat	CSE	NA	7.4000	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
470	11812004	VARUN KUMAR	NIT Kurukshetra	COE	NA	7.2400	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)
471	11813098	DHARAVATH PRASHANTH	NIT Kurukshetra	IT	NA	7.1600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-72 (VHDL)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)
472	11822001	SACHIN BAJPAI	NIT Kurukshetra	COE	NA	6.9600	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-70 (Cellular Mobile Communication)	CHOE-12 (Metal & Alloys)	PHOE-15 (Nanoscience & Technology)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	ECO-70 (Cellular Mobile Communication)
473	11822003	KRISHNA KUMAR YADAV	NIT Kurukshetra	COE	NA	6.9600	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
474	11811086	YASHAM SIHRA	NIT Kurukshetra	CE	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ITOE-41 (Operating System)	CEOE-17 (Draught & Flood)		PHOE-15 (Nanoscience & Technology)
475	11811130	THADUKA LAKSHMI VARAPRASAD	NIT Kurukshetra	CE	NA	NA	PHOE-15 (Nanoscience & Technology)	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	CSOE-41 (Operating System)	ITOE-41 (Operating System)		PHOE-15 (Nanoscience & Technology)
476	11812003	ASHISH KUMAR SINGH	NIT Kurukshetra	COE	NA	NA	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-72 (VHDL)	ECO-71 (Introduction to Communication Engg.)
477	11812018	NARENDRA KUMAR PAL	NIT Kurukshetra	COE	NA	NA	CEOE-17 (Draught & Flood)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	ECO-70 (Cellular Mobile Communication)

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478	11812052	VIPIN KUMAR	NIT Kurukshetra	COE	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECO-72 (VHDL)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)
479	11812070	HIMANSHI JANGRA	NIT Kurukshetra	COE	NA	NA	ECO-71 (Introduction to Communication Engg.)	ECO-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	ECO-72 (VHDL)	ECO-71 (Introduction to Communication Engg.)
480	11813089	RAVIKANT MEENA	NIT Kurukshetra	IT	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-72 (VHDL)	ECO-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)
481	11822002	ABHISHEK KUMAR SAH	NIT Kurukshetra	COE	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
482	11822005	ABHISHEK CHAUDHARY	NIT Kurukshetra	COE	NA	NA	ECO-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	CEOE-17 (Draught & Flood)				ECO-71 (Introduction to Communication Engg.)
483	21812021	SOURABH SINGH	IIIT Sonapat	CSE	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
484	21812025	SIDDHARTH SHEKHAR	IIIT Sonapat	CSE	NA	NA	CEOE-17 (Draught & Flood)	CHOE-12 (Metal & Alloys)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-71 (Introduction to Communication Engg.)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-72 (VHDL)	ECO-71 (Introduction to Communication Engg.)
485	21812027	GAJENDRA KHANNA	IIIT Sonapat	CSE	NA	NA	ECO-72 (VHDL)	ECO-70 (Cellular Mobile Communication)	PHOE-15 (Nanoscience & Technology)	PHOE-13 (Physics of Energy Harvesting Technologies)	ECO-71 (Introduction to Communication Engg.)	CHOE-12 (Metal & Alloys)		ECO-70 (Cellular Mobile Communication)
486	21812028	PARIKIT CHAUDHARY	IIIT Sonapat	CSE	NA	NA	CHOE-12 (Metal & Alloys)	CEOE-17 (Draught & Flood)	PHOE-13 (Physics of Energy Harvesting Technologies)	PHOE-15 (Nanoscience & Technology)	ECO-70 (Cellular Mobile Communication)	ECO-71 (Introduction to Communication Engg.)	ECO-72 (VHDL)	PHOE-15 (Nanoscience & Technology)
487	11710020	DHRUVAL R GHUSIA	NIT Kurukshetra	CE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
488	11710037	VISHAL	NIT Kurukshetra	CE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
489	11710067	NITISH KUMAR	NIT Kurukshetra	CE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
490	11710181	SAHIL KUMAR	NIT Kurukshetra	COE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
491	11710206	NISHU	NIT Kurukshetra	COE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
492	11710402	POLANA YUKESH	NIT Kurukshetra	ECE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
493	11710494	MANVI JAIN	NIT Kurukshetra	ECE	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
494	11710546	ANUSHIKA GUPTA	NIT Kurukshetra	IT	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
495	11710578	SANJAY SINGH MEENA	NIT Kurukshetra	IT	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
496	11710894	MATYARASA SUSHMA	NIT Kurukshetra	IT	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)
497	11710895	VIVEK KUMAR MEENA	NIT Kurukshetra	IT	NR	NR	Not Applied							PHOE-15 (Nanoscience & Technology)

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498	11720032	SHUBHANM SHAKKERWAL	IIIT Sonapat	ECE	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
499	11720069	BHOLA SANKAR MEENA	IIIT Sonapat	IT	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
500	11720087	SANJAY KUMAR GAUTAM	IIIT Sonapat	IT	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
501	11720088	SUJIT GAURAV	IIIT Sonapat	IT	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
502	11730017	NEHA CHAKMA	NIT Kurukshetra	COE	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
503	11730021	HAYATULLAH	NIT Kurukshetra	IT	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
504	11730021	HAYATULLAH	NIT Kurukshetra	IT	NR	NR				Not Applied				PHOE-15 (Nanoscience & Technology)
505	11811019	BHUVNESH SWAMI	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
506	11811038	SACHIN YADAV	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
507	11811048	PEEYUSH	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
508	11811052	SONU MAHAWAR	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
509	11811056	AASHISH	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
510	11811057	SHUBHAM	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
511	11811082	ABHISHEK SHARMA	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
512	11811084	AJAY KUMAR SIROHIWAL	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
513	11811087	VARUNAKSHI	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
514	11811091	RAJIV	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
515	11811107	SACHIN BANSAL	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
516	11811108	RAHUL KUMAR JHA	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
517	11811111	PRADEEP KUMAR	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
518	11811122	HIMANSHU	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
519	11811139	SANDEEP	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
520	11811141	DEEPAK	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
521	11811143	AMAN	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)

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522	11811144	PRAMOD SHEOKAND	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
523	11811145	JAI PAREEK	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
524	11811158	SHUBHAM KUMAR	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
525	11811161	LALIT KARTIK SHEORAN	NIT Kurukshetra	CE	NR	NR				Not Applied				ITOE-41 (Operating System)
526	11812045	HRITIK BATRA	NIT Kurukshetra	COE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
527	11812062	AMAN KUMAR RANA	NIT Kurukshetra	COE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
528	11812069	JAGDISH MEENA	NIT Kurukshetra	COE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
529	11812083	SHUBHAM DUHAN	NIT Kurukshetra	COE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
530	11812089	KOMAL	NIT Kurukshetra	COE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
531	11813005	SURESH KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
532	11813007	GAURAV	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
533	11813008	BRIJESH BHARTI	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
534	11813014	HEMANT PANDEY	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
535	11813019	ANUBHAV	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
536	11813024	SIDDHANT KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
537	11813025	KHUSHI	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
538	11813026	BHARAT BHUSAN	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
539	11813029	PINTU KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
540	11813033	GAURAV CHAUROTIYA	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
541	11813040	ASHA MEENA	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
542	11813042	SANYAM KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
543	11813048	LOVISH	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
544	11813059	AMIT RAWAT	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
545	11813064	TATAA NAGGHA	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
546	11813084	MANGA SAI KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
547	11813099	PREM KUMAR	NIT Kurukshetra	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
548	11815007	ABHINAV SINGH	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
549	11815015	AWDHESH KUMAR SHUKLA	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
550	11815016	TEELLA RAKESH	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
551	11815017	SHANMUKHA RAO GANTA	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
552	11815022	TIRUVEEDHULA RAKESH SHARATH PREETHAM	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
553	11815023	SARANSH SHARMA	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
554	11815035	UTKARSH DAYAL	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
555	11815039	ROSHAN MEENA	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
556	11815078	SIDHOO HO	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
557	11815084	BADAKALA VENKATESWARLU	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
558	11815109	CHINMAY SHARMA	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
559	11815131	THATI JAYA PRAKASH	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
560	11815138	DEVARKONDA BHARGAVI	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
561	11815139	NAMAN SINGH	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
562	11815152	SANJEETA KUJUR	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
563	11825003	NIKHIL RAWAT	NIT Kurukshetra	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
564	21812017	RAKESH SAHARAN	IIIT Sonapat	CSE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
565	21812030	NITESH KUMAR GUPTA	IIIT Sonapat	CSE	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
566	21813022	YEDULA VENKATESH	IIIT Sonapat	IT	NR	NR				Not Applied				ECOE-70 (Cellular Mobile Communication)
567	21815028	SOURABH KUSHWAHA	IIIT Sonapat	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)

Sr. No.	Roll No.	Name of Student	Institute Name	BR	CGPA of 5th Sem.	SGPA of 5th Sem.	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	OE Allotment
568	21815031	AVINASH SHARMA	IIIT Sonapat	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)
569	21815034	DEEPANSHU SAINI	IIIT Sonapat	ECE	NR	NR				Not Applied				ITOE-41 (Operating System)

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 latest by 05:00 pm , 31.05.21 (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 04.06.2021 (Friday) on the Institute website and Roll Sheet of 7th Semester will also be uploaded on the institute website. (www.nitkkr.ac.in)
- 5 The students of B.Tech in Electrical Engg (EE), Mechanical Engg (ME) and Production & Industrial Engg (PIE) will be required to opt Programme Elective (PE) in lieu of OE in their 7th Semester in Academic Year 2021-22.

Sd/-

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