

Centralized Counselling For M.Tech./M.Arch./M.Plan. Admissions

CCMT - 2020 (Coordinated by MNIT Jaipur)



View Mapping Of [Institute, Department, PG Program] VS [GATE Paper & Qualifying Degree]

Institutes
National Institute of Technology, Kurukshetra
Department
ALL
PG Program Name
ALL
Group Name
ALL

S.No.	Institute	Department	PG Program	Group	Qualifying Degree	GATE Paper
1	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Aerospace Engineering -(AE)
2	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Aerospace Engineering -(AE)
3	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Biotechnology -(BT)
4	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Electronics and Communication Engineering -(EC)
5	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Electrical Engineering -(EE)

6	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Aerospace Engineering-(T102)	Instrumentation Engineering -(IN)
7	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Applied Chemistry-(S554)	Physics -(PH)
8	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Physics- (S523)	Electronics and Communication Engineering -(EC)
9	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Physics- (S523)	Physics -(PH)
10	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Physics- (S523)	Engineering Sciences -(XE)
11	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Engineering Physics-(S534)	Physics -(PH)
12	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Life Science- (S540)	Physics -(PH)
13	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Nano Science and Technology- (S546)	Physics -(PH)
14	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Chemistry- (S508)	Physics -(PH)
15	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Electronics- (S511)	Physics -(PH)
16	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Electronics- (S511)	Electronics and Communication Engineering -(EC)
17	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Electronics- (S511)	Physics -(PH)

18	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Electronics- (S511)	Engineering Sciences -(XE)
19	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Physics- (S523)	Physics -(PH)
20	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical and Electronics-(T393)	Electrical Engineering -(EE)
21	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Applied Physics-(S503)	Physics -(PH)
22	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Applied Physics-(S503)	Electronics and Communication Engineering -(EC)
23	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Applied Physics-(S503)	Physics -(PH)
24	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	M.Sc. in Applied Physics-(S503)	Engineering Sciences -(XE)
25	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	M.Sc. in Biotechnology-(S507)	Physics -(PH)
26	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical Engineering (Manufacturing Engineering)-(T385)	Mechanical Engineering -(ME)
27	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical Engineering (Welding Technology)-(T387)	Mechanical Engineering -(ME)
28	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical Engineering (Welding Technology)-(T387)	Mechanical Engineering -(ME)
29	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Instrumentation- (T391)	Electronics and Communication Engineering -(EC)

30	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Instrumentation and Electronics Engineering-(T392)	Electronics and Communication Engineering -(EC)
31	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electrical and Electronics-(T393)	Electronics and Communication Engineering -(EC)
32	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Electrical Engineering -(EE)
33	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Instrumentation Engineering -(IN)
34	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Engineering Sciences -(XE)
35	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Power Electronics and Instrumentation Engineering-(T379)	Electrical Engineering -(EE)
36	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Radio Physics and Electronics-(T381)	Electronics and Communication Engineering -(EC)
37	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical Engineering (Manufacturing Engineering)-(T385)	Mechanical Engineering -(ME)
38	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical Engineering (Design and Manufacturing)- (T357)	Mechanical Engineering -(ME)
39	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical Engineering (Repair and Maintenance)- (T358)	Mechanical Engineering -(ME)
40	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical Engineering (Repair and Maintenance)- (T358)	Mechanical Engineering -(ME)
41	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Aerospace Engineering -(AE)

42	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Biotechnology -(BT)
43	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics- (T359)	Electronics and Communication Engineering -(EC)
44	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Manufacturing Engineering and Automation-(T353)	Mechanical Engineering -(ME)
45	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Manufacturing Process and Automation Engineering-(T354)	Mechanical Engineering -(ME)
46	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Manufacturing Technology-(T355)	Mechanical Engineering -(ME)
47	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Material Science and Technology-(T356)	Mechanical Engineering -(ME
48	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Material Science and Technology-(T356)	Engineering Sciences -(XE)
49	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical Engineering (Design and Manufacturing)- (T357)	Mechanical Engineering -(ME)
50	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical and Mechanical Engineering-(T341)	Electrical Engineering -(EE)
51	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics Technology-(T343)	Electronics and Communication Engineering -(EC)
52	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Information Technology and Engineering-(T349)	Computer Science and Information Technology -(CS)
53	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Information Technology and Engineering-(T349)	Electronics and Communication Engineering -(EC)

54	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Information Technology and Engineering-(T349)	Electrical Engineering -(EE)
55	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering-(XE)	Group 1	B.E./B.Tech. in Information Technology and Engineering-(T349)	Computer Science and Information Technology -(CS)
56	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Electronics and Communication Engineering -(EC)
57	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Electrical Engineering -(EE)
58	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Instrumentation Engineering -(IN)
59	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Electrical Engineering -(EE)
60	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Electrical Engineering -(EE)
61	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical and Electronics (Power System)-(T340)	Electrical Engineering -(EE)
62	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Electronics and Communication Engineering -(EC)
63	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Electrical Engineering -(EE)
64	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Instrumentation Engineering -(IN)
65	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Electrical Engineering -(EE)

66	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Electrical Engineering -(EE)
67	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical and Computer Engineering-(T339)	Electrical Engineering -(EE)
68	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Power Control and Drives- (T299)	Instrumentation Engineering -(IN)
69	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Power Control and Drives- (T299)	Electrical Engineering -(EE)
70	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Power Control and Drives- (T299)	Electrical Engineering -(EE)
71	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Power Engineering-(T300)	Electrical Engineering -(EE)
72	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Power Engineering-(T300)	Electrical Engineering -(EE)
73	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Textile Engineering and Fibre Science-(T318)	Textile Engineering and Fibre Science -(TF)
74	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Electronics and Communication Engineering -(EC)
75	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Electrical Engineering -(EE)
76	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Instrumentation Engineering -(IN)
77	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Engineering Sciences -(XE)

78	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Power Control and Drives- (T299)	Electronics and Communication Engineering -(EC)
79	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Power Control and Drives- (T299)	Electrical Engineering -(EE)
80	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Electronics and Communication Engineering -(EC)
81	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Electrical Engineering -(EE)
82	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Instrumentation Engineering -(IN)
83	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Engineering Sciences -(XE)
84	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Aerospace Engineering -(AE)
85	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Lab Technology-(T283)	Biotechnology -(BT)
86	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Electronics and Communication Engineering -(EC)
87	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Electrical Engineering -(EE)
88	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Instrumentation Engineering -(IN)
89	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Engineering Sciences -(XE)

90	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Aerospace Engineering -(AE)
91	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Instrumentation- (T282)	Biotechnology -(BT)
92	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical and Automation Engineering-(T279)	Mechanical Engineering -(ME)
93	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical and Automation Engineering-(T279)	Mechanical Engineering -(ME)
94	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Mechanical Engineering Automobile-(T280)	Mechanical Engineering -(ME)
95	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Mechanical Engineering Automobile-(T280)	Mechanical Engineering -(ME)
96	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Aerospace Engineering -(AE)
97	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Instrumentation-(IX)	Group 1	B.E./B.Tech. in Medical Electronics Engineering-(T281)	Biotechnology -(BT)
98	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Manufacturing Process-(T274)	Mechanical Engineering -(ME)
99	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Manufacturing Science and Engineering-(T275)	Mechanical Engineering -(ME)
100	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Material Science and Metallurgical Engineering-(T277)	Mechanical Engineering -(ME)
101	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Material Science and Metallurgical Engineering-(T277)	Metallurgical Engineering -(MT)

102	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Materials and Metallurgical Engineering -(T278)	Mechanical Engineering -(ME)
103	National Institute of Technology, Kurukshetra	Department of Physics-(PH)	Nanomaterials and Nanotechnology-(C9)	Group 1	B.E./B.Tech. in Materials and Metallurgical Engineering -(T278)	Metallurgical Engineering -(MT)
104	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Information and Communication Technology-(T265)	Electronics and Communication Engineering -(EC)
105	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Instrumentation and Process Control- (T270)	Electronics and Communication Engineering -(EC)
106	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Instrumentation and Process Control- (T270)	Electrical Engineering -(EE)
107	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Instrumentation and Process Control- (T270)	Instrumentation Engineering -(IN)
108	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Machine Engineering- (T271)	Mechanical Engineering -(ME)
109	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Machine Design-(MD)	Group 1	B.E./B.Tech. in Machine Tools Engineering-(T272)	Mechanical Engineering -(ME)
110	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics Science and Engineering- (T243)	Electronics and Communication Engineering -(EC)
111	National Institute of Technology, Kurukshetra	School of VLSI Design and Embedded Systems-(VL)	VLSI Design-(VN)	Group 1	B.E./B.Tech. in Electronics Science and Engineering- (T243)	Electronics and Communication Engineering -(EC)
112	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Energy Science and Engineering-(T244)	Electrical Engineering -(EE)
113	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Energy Science and Engineering-(T244)	Electrical Engineering -(EE)

114	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Production & Industrial Engineering-(IP)	Group 1	B.E./B.Tech. in Industrial and Management Engineering-(T261)	Mechanical Engineering -(ME
115	National Institute of Technology, Kurukshetra	Department of Mechanical Engineering-(ME)	Production & Industrial Engineering-(IP)	Group 1	B.E./B.Tech. in Industrial and Management Engineering-(T261)	Production and Industrial Engineering -(PI)
116	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Communication and Instrumentation Engineering-(T240)	Electronics and Communication Engineering -(EC)
117	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Communication and Instrumentation Engineering-(T240)	Electrical Engineering -(EE)
118	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Communication and Instrumentation Engineering-(T240)	Instrumentation Engineering -(IN)
119	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Instrument and Control-(T242)	Electronics and Communication Engineering -(EC)
120	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Instrument and Control-(T242)	Electrical Engineering -(EE)
121	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics Instrument and Control-(T242)	Instrumentation Engineering -(IN)
122	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Information Systems- (T237)	Electronics and Communication Engineering -(EC)
123	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electronics and Power Engineering- (T238)	Electrical Engineering -(EE)
124	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electronics and Power Engineering- (T238)	Electrical Engineering -(EE)
125	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electronics and Power Engineering- (T238)	Electrical Engineering -(EE)

126	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Telematics Engineering -(T239)	Electronics and Communication Engineering -(EC)
127	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics Communication and Instrumentation Engineering-(T240)	Electronics and Communication Engineering -(EC)
128	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Instrumentation Engineering -(IN)
129	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electrical Engineering -(EE)
130	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Information Systems- (T237)	Computer Science and Information Technology -(CS)
131	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Information Systems- (T237)	Electronics and Communication Engineering -(EC)
132	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Information Systems- (T237)	Electrical Engineering -(EE)
133	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering-(XE)	Group 1	B.E./B.Tech. in Electronics and Information Systems- (T237)	Computer Science and Information Technology -(CS)
134	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electronics and Communication Engineering -(EC)
135	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electrical Engineering -(EE)
136	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electrical Engineering -(EE)
137	National Institute of Technology, Kurukshetra	School of VLSI Design and Embedded Systems-(VL)	Embedded System Design-(VF)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electronics and Communication Engineering -(EC)

138	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electronics and Communication Engineering -(EC)
139	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electrical Engineering -(EE)
140	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Communication Engineering-(T235)	Electronics and Communication Engineering -(EC)
141	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Communication Engineering-(T235)	Electrical Engineering -(EE)
142	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronics and Electrical Communication Engineering-(T235)	Instrumentation Engineering -(IN)
143	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Computer Science and Information Technology -(CS)
144	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electronics and Communication Engineering -(EC)
145	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Electrical Engineering-(T236)	Electrical Engineering -(EE)
146	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Electrical Engineering -(EE)
147	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering-(XE)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Computer Science and Information Technology -(CS)
148	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Electronics and Communication Engineering -(EC)
149	National Institute of Technology, Kurukshetra	School of VLSI Design and Embedded Systems-(VL)	Embedded System Design-(VF)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Electronics and Communication Engineering -(EC)

150	National Institute of Technology, Kurukshetra	School of VLSI Design and Embedded Systems-(VL)	VLSI Design-(VN)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Electronics and Communication Engineering -(EC)
151	National Institute of Technology, Kurukshetra	Department of Electronics & Communication Engineering-(EC)	Communication Systems-(CY)	Group 1	B.E./B.Tech. in Electronics and Electrical Communication Engineering-(T235)	Electronics and Communication Engineering -(EC)
152	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical Instrumentation and Control Engineering -(T230)	Instrumentation Engineering -(IN)
153	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronic Instrumentation and Control Engineering- (T231)	Electronics and Communication Engineering -(EC)
154	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronic Instrumentation and Control Engineering- (T231)	Electrical Engineering -(EE)
155	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electronic Instrumentation and Control Engineering- (T231)	Instrumentation Engineering -(IN)
156	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Computer Science and Information Technology -(CS)
157	National Institute of Technology, Kurukshetra	Department of Computer Engineering-(CX)	Computer Engineering (Cyber Security)-(BR)	Group 1	B.E./B.Tech. in Electronics and Computer Engineering-(T233)	Electronics and Communication Engineering -(EC)
158	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Electrical Engineering -(EE)
159	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Electrical Engineering -(EE)
160	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Instrumentation Engineering -(IN)

161	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Electrical Engineering -(EE)
162	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical Instrumentation and Control Engineering -(T230)	Electronics and Communication Engineering -(EC)
163	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical Instrumentation and Control Engineering -(T230)	Electrical Engineering -(EE)
164	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical Engineering and Industrial Control -(T227)	Instrumentation Engineering -(IN)
165	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power Electronics & Drives-(PD)	Group 1	B.E./B.Tech. in Electrical Engineering and Industrial Control -(T227)	Electrical Engineering -(EE)
166	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Power System-(TJ)	Group 1	B.E./B.Tech. in Electrical Engineering and Industrial Control -(T227)	Electrical Engineering -(EE)
167	National Institute of Technology, Kurukshetra	School of Renewable Energy and Efficiency-(RE)	Renewable Energy Systems-(RN)	Group 1	B.E./B.Tech. in Electrical Engineering and Industrial Control -(T227)	Electrical Engineering -(EE)
168	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Electronics and Communication Engineering -(EC)
169	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Electrical and Power Engineering-(T229)	Electrical Engineering -(EE)
170	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Control and Instrumentation -(T223)	Instrumentation Engineering -(IN)
171	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Control System Engineering- (T224)	Electronics and Communication Engineering -(EC)
172	National Institute of Technology, Kurukshetra	Department of Electrical Engineering-(EE)	Control System-(CP)	Group 1	B.E./B.Tech. in Control System Engineering- (T224)	Electrical Engineering -(EE)