

Sr. No	University Roll No.	Name	Current Sem	Subject Code	Subject Title	Subject Semester	Theory / Practical	Remarks (if Rule 3 Applicable)	Time Table/Teacher
1	2203980	Jasjyot Singh Talwar	7	PCME-116	Refrigeration and Air Conditioning	6	T	-	Monday 6 LTuesday 5L Wednesday 5L Friday 5T Dr.Satjot Singh Dhillon
2	2203980	Jasjyot Singh Talwar	7	PCME-101	Thermodynamics	3	T	CME102 - Applied Thermodynamics-I	Along with regular classes D2 ME B Dr.Harmeet Singh
3	2203980	Jasjyot Singh Talwar	7	ESME-101	Engineering Mechanics	3	T	-	Monday 4L Tuesday 4L Wednesday 4L Er.Gurwant Singh
4	2204026	Sarban Singh	7	LPCME-109	Mechanical Measurement and Control Laboratory	5	P	-	Along with regular classes D3 ME A2 Er.Jasvir Singh
5	2303106	Armaandeep Singh Bagri	5	PCME-104	Machine Drawing and Computer Aided Design	3	T	-	Monday 1 Tuesday 1 Wednesday 5 Thursday 1 Friday 1 Er.Manmohan Singh
6	2104691	Sahil Verma	5	PCME-114	Industrial Automation and Robotics	5	T	-	Along with regular classes D3 ME A Dr.Jatinder Kapoor/Dr. Harnam Singh
7	2104691	Sahil Verma	5	LPCME-108	Industrial Automation and Robotics Laboratory	5	P	-	Along with regular classes D3 ME A2 Er.Manmohan Singh
8	2104691	Sahil Verma	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Along with regular classes D2 ME B3 Dr.Gulvir Singh
9	2104691	Sahil Verma	5	HSMME-101	Operation Research	5	T	-	Along with regular classes D3 ME A Dr.Harwinder Singh
10	2104686	Rishi Sharma	5	PCME-104	Machine Drawing and Computer Aided Design	3	T	-	Thursday 5-6-7 Friday 2-3 Dr. Deepak Dhand
11	2104686	Rishi Sharma	5	HSMME-101	Operation Research	5	T	-	Along with regular classes D3 ME A Dr.Harwinder Singh
12	2203970	Harnoor Singh	7	LPCME-112	Refrigeration and Air Conditioning Laboratory	6	P	-	THURSDAY 6-7 P Er.Gurpreet Singh
13	2104663	Manisha	7	PCME-114	Industrial Automation and Robotics	5	T	-	Along with regular classes D3 ME A Dr.Jatinder Kapoor/Dr. Harnam Singh
14	2104663	Manisha	7	LPCME-108	Industrial Automation and Robotics Laboratory	5	P	-	Along with regular classes D3 ME A2 Er.Manmohan Singh

15	2204008	Parth Sharma	7	PCME-101	Thermodynamics	3	T	CME102 - Applied Thermodynamics-I	Tuesday 7 T Thursday 6L Monday 6L Wednesday 6L Dr.Harmeet Singh
16	2204008	Parth Sharma	7	LPCME-109	Mechanical Measurement and Control Laboratory	5	P	-	Along with regular classes D3 ME B1 Er.Deepak Dhand
17	2303207	Jagjeet Singh	7	PCME-112	Heat Transfer	5	T	-	Along with regular classes D3 ME A Dr.Prem Singh
18	2303207	Jagjeet Singh	7	PCME-101	Thermodynamics	3	T	CME102 - Applied Thermodynamics-I	Along with regular classes D2 ME B Dr.Harmeet Singh
19	2104679	Rahul	7	HSMME-101	Operation Research	5	T	-	Along with regular classes D3 ME A Dr.Harwinder Singh
20	2204004	Nitin Tayal	7	PCME-105	Engineering Materials and Metallurgy	3	T	CME105 - Engineering Materials and Metallurgy	Along with regular classes D2 ME A Dr.Ardamanbir Singh Sidhu
21	2204004	Nitin Tayal	7	PCME-103	Manufacturing Processes	3	T	CME104 - Manufacturing Processes	Tuesday 1L Wednesday 6L Thursday 3L Dr. Jatinder Pal
22	2204004	Nitin Tayal	7	ESME-101	Engineering Mechanics	3	T	-	Monday 4L Tuesday 4L Wednesday 4L Er.Gurwant Singh
23	2303173	Rajdeep Singh	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
24	2204064	Prabhjot Singh	5	HSMME-101	Operation Research	5	T	-	Along with regular classes D3 ME A Dr.Harwinder Singh
25	2104666	Naushad Ahmed	5	PRME-103	Major Project	8	P	-	Tuesday 3rd lecture Er.Davinder Singh Bhogal
26	2303172	Prince Singh	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
27	2303160	Manveer Singh	5	PCME-103	Manufacturing Processes	3	T	CME104 - Manufacturing Processes	Monday 5 Friday 1 Wednesday 1 Dr. Chamkaur Jindal

28	2303160	Manveer Singh	5	LPCME-103	Manufacturing Processes Laboratory	3	P	CME104 - Manufacturing Processes	Thursday 7-8 lecture Dr. Shehbaaz Singh Brar
29	2303160	Manveer Singh	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
30	2303151	Maninder Singh	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
31	2303149	Madhav Thakur	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
32	2303168	Piyush Kumar Gupta	5	LPCME-101	Strength of Materials Laboratory	3	P	CME101 - Strength of Materials	Monday & Friday 8th lecture Er.Manjot Singh Bedi
33	2303165	Pahuldeep Singh	5	PCME-103	Manufacturing Processes	3	T	CME104 - Manufacturing Processes	Monday 5 Friday 1 Wednesday 1 Dr. Chamkaur Jindal
34	2204024	Sandeep Singh	7	PCME-114	Industrial Automation and Robotics	5	T	-	Along with regular classes D3 ME A Dr.Jatinder Kapoor/Dr. Harnam Singh
35	2204024	Sandeep Singh	7	PCME-113	Mechanical Measurement and Control	5	T	-	Along with regular classes D3 ME A Er.Jasvir Singh
36	2204024	Sandeep Singh	7	PCME-101	Thermodynamics	3	T	CME102 - Applied Thermodynamics-I	Along with regular classes D2 ME B Dr.Harmeet Singh
37	2204024	Sandeep Singh	7	LPCME-110	Heat Transfer Laboratory	5	P	-	Along with regular classes D3 ME A1 Dr.Satwant Singh
38	2204020	Sahibjeet Singh Kaler	7	LPCME-110	Heat Transfer Laboratory	5	P	-	Along with regular classes D3 ME A1 Dr.Satwant Singh