S. No.	Course Code	Course Title	Date	Time (Slot)	Venue	Program Code	Total Students	Additional Invigilator
1	MTE-103	Materials Science	13 Nov 2026 (Friday)	9:00 AM - 12:15 PM (Slot B2/G0)	APJ AKB-205 / 206 / 207	AKB-205: ME (1-120); AKB-206: ME (121-157),IN (1-30); AKB-207: IN (31-59),DE (1-20)	229	AKB-205: Sandeep Gupta; AKB-206: Vaibhav Pandey; AKB-207: Shishir R
2	MTO-104	Archaeometallurgy (OEC)	16 Nov 2026 (Monday)	2:30 PM - 5:45 PM (Slot X)	APJ AKB-205	-	53	-
3	MTC-101	Computer Programming	17 Nov 2026 (Tuesday)	9:00 AM - 12:15 PM (Slot D2)	DoMS LH-01	-	85	Sandeep Gupta
4	MTC-201	Phase Transformation & Heat Treatment	19 Nov 2026 (Thursday)	2:30 PM - 5:45 PM (Slot F1)	DoMS LH-02	-	80	Manovah David
5	MTC-203	Mechanical Behaviour of Materials	20 Nov 2026 (Friday)	2:30 PM - 5:45 PM (Slot E1)	APJ AKB-407	-	77	K. Samy
6	MTC-205	Iron and Steel Making	14 Nov 2026 (Saturday)	2:30 PM - 5:45 PM (Slot C1)	DoMS LH-02	-	79	K. Samy
7	MTC-351	AI/ML in Materials Engineering	19 Nov 2026 (Thursday)	9:00 AM - 12:15 PM (Slot F2)	DoMS LH-02	-	73	Shishir R
8	MTC-301	Electrical and Electronic Materials	14 Nov 2026 (Saturday)	9:00 AM - 12:15 PM (Slot C2)	GB-005	-	81	Manovah David
9	MTL-317	Magnetism and Magnetic Materials	17 Nov 2026 (Tuesday)	9:00 AM - 12:15 PM (Slot D2)	GB-003	-	55	-
10	MTL-315	Transport Phenomena	18 Nov 2026 (Wednesday)	9:00 AM - 12:15 PM (Slot A2/G0G1)	APJ AKB-207	-	25	-
11	MTT-103	Thermo-mechanical Processing	13 Nov 2026 (Friday)	9:00 AM - 12:15 PM (Slot B2/G0)	APJ AKB-103	-	23	-
12	MTT-105	Electron Microscopy	20 Nov 2026 (Friday)	9:00 AM - 12:15 PM (Slot E2)	APJ AKB-005	-	54	-
13	MTC-503	Structure of Materials (ME+IM+CME)	13 Nov 2026 (Friday)	9:00 AM - 12:15 PM (Slot B2/G0)	APJ AKB-205	-	22	-
14	MTC-513	Characterization of Materials (ME+IM)	Not found in ETE schedule	-	-	-	-	-
15	MTC-515	Phase Transformations (IM)	17 Nov 2026 (Tuesday)	9:00 AM - 12:15 PM (Slot D2)	APJ AKB-204	-	6	-
16	MTC-517	Heat and Mass Transfer (IM)	14 Nov 2026 (Saturday)	9:00 AM - 12:15 PM (Slot C2)	APJ AKB-203	-	7	-
17	MTC-521	Mechanical Behavior of Materials (ME)	17 Nov 2026 (Tuesday)	9:00 AM - 12:15 PM (Slot D2)	APJ AKB-407	-	12	-
18	MTC-523	Advanced Thermodynamics (ME)	14 Nov 2026 (Saturday)	9:00 AM - 12:15 PM (Slot C2)	APJ AKB-203	-	6	-
19	MTC-501	Mathematics and Numerical Methods (CME)	14 Nov 2026 (Saturday)	9:00 AM - 12:15 PM (Slot C2)	APJ AKB-302	-	11	-
20	MTC-505	Atomistic Modelling: Methods and Applications (CME)	19 Nov 2026 (Thursday)	2:30 PM - 5:45 PM (Slot F1)	APJ AKB-301	-	13	-
21	MTC-507	Continuum Modelling: Methods and Applications (CME)	17 Nov 2026 (Tuesday)	9:00 AM - 12:15 PM (Slot D2)	APJ AKB-407	-	12	-
22	MTL-536	Thin Film Technology	17 Nov 2026 (Tuesday)	2:30 PM - 5:45 PM (Slot D1)	APJ AKB-003	-	65	Vaibhav Pandey
23	MTL-513	Principles of Materials Selection	14 Nov 2026 (Saturday)	2:30 PM - 5:45 PM (Slot C1)	GB-203	-	68	D. Prasad
24	MTL-519	Advanced Steel Technology	20 Nov 2026 (Friday)	2:30 PM - 5:45 PM (Slot E1)	APJ AKB-401	-	1	-
25	MTL-526	Energy storage Materials	13 Nov 2026 (Friday)	2:30 PM - 5:45 PM (Slot B1)	APJ AKB-004	-	56	-
26	MTL-901	Characterization Techniques	21 Nov 2026 (Saturday)	9:00 AM - 12:15 PM (Slot Y)	APJ AKB-003	-	11	-