

Department of Metallurgical & Materials Engg.											
B.Tech ODD Semester class Routine 2026-2027 (15.07.2026 onwards)											
Time	SEM	08.00 - 08.55	09.00 - 09.55	10:00 - 10.55	11.00 - 11:55	12:00 - 12.55	13.00 - 13:55	14.00 - 14.55	15.00 - 15.55	16.00 - 16:55	17.00 - 17.55
Mon	3rd	MAC331 NAB401		MMC304 MMG NAB108	MMC301 JM NAB108			MMS 351 MKM & SG (Gr-A), MMS 352 AKM & SP(Gr-B)			
	5th		MME510 SB LH14/ MME514 MM LG13	MMC503 BR LH14	MMC501 MKM LH14			MMS 553 MM&MMG(Gr-A), MMS 552 DM& BR(Gr-B)			
	7th		MME 715 SP TR16	MMS 751 SP&AKM (Gr-B), MMS 752 SB & BKS (Gr-A)				MMS 754 PROJECT - I			MSC731 LH14
Tue	3rd		MMC302 SG NAB108	MMC304 MMG NAB108	MMC301 JM NAB108	MAC331 NAB401		MMS 351 MKM & SG (Gr-B), MMS 352 AKM & SP(Gr-A)			
	5th		MMC 502 DM LH14	MMC503 BR LH14	MMC501 MKM LH14	MME510 SB LH14/ MME514 MM LG13		MMS 553 MM&MMG(Gr-B)			
	7th		MME714 BM LG13	MME 711 BKS LG13	MMS 753 BM	MMO 741 LH31 BR		MMS 752 SB & BKS(Gr-B)			MSC731 LH14
Wed	3rd	MAC331 NAB401	MMC303 AKM NAB108	MMC302 MKM NAB108	MMC304 MMG NAB108	MMC303 AKM NAB108		MMS 353 MMG (Gr-A)			
	5th		MMC 504 SP LH14	MMC 502 DM LH14	MMC503 MM LH14	MMC 502 DM LH14		MMS 551 BM&KPY(Gr-A)			
	7th		MMC 701 KPY LG13	MME714 BM LG13	MME 711 BKS LG13	MMS753 BR			MME 715 SP LH14	MME 719 SG LH 14/ MME712 AKM LG13	MME713 KPY LH 14
Th	3rd		MMC301 JM NAB108	MMC303 AKM NAB108	MMC302 MKM NAB108	MAC331 NAB401		MMS 353 MMG (Gr-B)			
	5th		MMC501 MKM LH14	MMC 504 SP LH14	MMC 502 KSG LH14			MMS 551 BM&KPY(Gr-B), MMS 552 DM & BR(Gr-A)			
	7th		MME 719 SG LG13	MMC 701 KPY LG13	MME 711 BKS LG13	MMO 741 LH31 BR		MME 715 SP LH14	MME713 KPY LH 14	MME 719 SG LH 14/ MME712 AKM LG13	MSC731 LH 14
Fri	3rd		MMC302 SG NAB108	MMC301 JM NAB108	MMC303 AKM NAB108	MMC304 MMG NAB108					
	5th		MME510 SB LH14/ MME514 MM LG13	MMC 504 SP LH14	MMC503 MM LH14						
	7th		MME 712 AKM TR 16	MMC 701 KPY LG13	MME714 BM LG13	MMO 741 LH31 BR		MMS 751 SP&AKM (Gr-A)			MME713 KPY LH 14

3rd SEMESTER MMC 301 : Introduction to Metallurgy and Materials MMC 302 : Metallurgical Thermodynamics and Kinetics MMC 303 : Non - Ferrous Process Metallurgy MMC304 : Computational Materials Science MMS 351 : Metallurgical Thermodynamics and Kinetics Laboratory MMS352 : Mineral Beneficiation Laboratory MMS 353: Computational Materials Science Laboratory MAC 331 Mathematics -III	5th SEMESTER MMC 501: Modelling and Simulation of Metallurgical Processes MMC 502: Engineering Materials and Heat Treatment MMC 503 : Mechanical Behaviour of Materials MMC 504 : Iron Making Depth Elective -I : MME 510: Functional Materials MME 514: Powder Metallurgy MMS 551: Manufacturing Processes Laboratory – I MMS 552 : Heat Treatment of Materials Laboratory MMS553 : Mechanical Behaviour of Materials Laboratory
7th SEMESTER MMC701: Steel Making DEPTH ELECTIVE 4 : MME 711: Fatigue, Creep and Fracture MME 714: Corrosion Engineering MME 715: Metallurgical Process Design DEPTH ELECTIVE 5 : MME 713: Fuel, Furnace and Refractories MME 712: Raw Materials Preparation for Iron and Steel Making MME 719 :Application of Hydrogen in Metallurgical Processes MMS 751 : Ferrous Process Metallurgy Laboratory MMS 752 : Materials Testing Laboratory YY O741 : OPEN ELECTIVE -I : NanoMaterials: Processing, Characterization and Properties MMS754 : Vocational Training / Summer Internship and Seminar MMS755 : Project - 1 MSC 731 Principles of Management MMS 351: DEEPAK KUMAR & RAHUL DHIBAR MMS352: AVASH KUMAR SAHA & AJFARUL ISLAM MMS 353: SAYAN MONDAL & JITENDRA KUMAR MMS 551: SAGAR DAS & ABHISHEK KUMAR SINHA MMS 552 : ANJAL PAL & MD IQBAL AKHTAR MMS553 : ABHISHEK KUMAR & S Arulmozhiselvar MMS 751 : TUSAR KANTI PAUL & AJFARUL ISLAM MMS 752 : ABHISHEK KUMAR SINHA & VIKASH KUMAR	BKS - B.K. Show MMG - Madan Mohan Ghosh KSG - K.S. Ghosh JM — J. Maity MKM — M.K.Mondal SP — S. Pramanik DM - D. Mandal SB - S. Bera MM - M. Mallik BM - B. Maji SG - S. Ghorai AKM - A.K. Mandal KPY - K.P.Yagati BR - B. Roy