

Department of Metallurgical and Materials Engineering

MTE Schedule For Spring 2023-24

Course Code	Course Name	Course Coordinator	No. Of Students	Slot	ETE Schedule	ETE Venue	TAs for invigilation duty, along with course coordinators
ESS 104	Environmental Science and Sustainability	Prof. B.S.S. Daniel	80	X	Feb 22, 2024, 07:30 - 09:15 am	APJAKB-508	Basitti Hitesh, Ghorpade Ajinkya Sampatrao, Sachin Balbande, Shubham Sharma
MTE 102	Materials Characterization	Prof. Suhrit Mula	68	B2	Feb 21, 2024, 12:30 - 02:15 pm	APJAKB-207	Jyoti Ranjan Sahoo, Surajit Samanta, Karri Samadhanam
		Prof. Sumeet Mishra					
MTC 102	Introduction to Materials Engineering	Prof. Vivek Pancholi	82	B2	Feb 21, 2024, 12:30 - 02:15 pm	APJAKB-005	Irfan Mushtaq Wani, Sajid Husain, Apurba Mahato, Bhanu Pratap Singh
MTC 104	Metallurgical Thermodynamics and Kinetics	Prof. S.R. Meka	80	F2	Feb 24, 2024, 12:30 - 02:15 pm	APJAKB-407	Anupama Kashyap, Shruti Kirti Jyoti Sankriti, Md. Saddam Husain, Md. Imtiaz Hussain
MTN 106	Materials Science	Prof. Aparna Tripathi	128	A1	Feb 21, 2024, 10:00 - 11:45 am	GB-205	Nikhil, Abinash Pradhan, Sonima Chahar, Anoop Gupta, Ajay
		Prof. Mukesh Bhardwaj					
MTN 204	Metal Casting & Joining	Prof. Ujjwal Prakash	76	D1	Feb 23, 2024, 03:00 - 04:45 pm	APJAKB-407	Nishant Choudhary, Anil Kumar, Saurabh Tiwari, Shardendu Shukla
MTN 206	Non-ferrous Metallurgy	Prof. Nikhil Dhawan	71	C1	Feb 23, 2024, 10:00 - 11:45 am	APJAKB-407	Shaila Mir, Rohit Gahlot, Ganesh Shanker Bhandari
MTN 208	Engineering Polymers & Composites (with MSc)	Prof. Anjan Sil	72	B1	Feb 21, 2024, 03:00 - 04:45 pm	APJAKB-407	Navya Yadav, Himanshu Shukla, Himanshu Pal
MTN 292	Engineering Analysis & Design	Prof. Anish Karmakar	71	E1	Feb 24, 2024, 10:00 - 11:45 am	APJAKB-407	Kadgaye Chetan Radhesham, Kapil Dev Sharma, Pranjul Chandra Bhatt
MTN 302	Environmental Degradation Of Materials	Prof. G.P. Chaudhary	82	F2	Feb 24, 2024, 12:30 - 02:15 pm	APJAKB-104	Sawan Kumar, Siddharth Yadav, Neduri Jagadeesh, Shivan trivedi
MTN 304	Ceramics & Metal Powder Processing	Prof. Rajeshwar Reddy Eleti	82	A1	Feb 21, 2024, 10:00 - 11:45 am	APJAKB-103	Gaikwad Suyog Digambar, Rajat Dixit, Sarita Shit, Shriya E
MTN 313	Fuel, Furnaces and Refractories	Prof. Devendra Puri	38	D2	Feb 23, 2024, 12:30 - 02:15 pm	APJAKB-104	Rachit Trivedi, Vivek Pandey
MTN 317	Introduction to Nanomaterials	Prof. Debrupa Lahiri	28	C2	Feb 23, 2024, 07:30 - 09:15 am	APJAKB-104	Arabinda Majhi, Avinash Tripathi
MTN 318	Additive Manufacturing	Prof. Gautam Agarwal	29	B2	Feb 21, 2024, 12:30 - 02:15 pm	APJAKB-104	Md. Sharique Ansari, Shalini Bhardwaj
MTN 504	Phase Transformation	Prof. Sadhan Ghosh	15	A1	Feb 21, 2024, 10:00 - 11:45 am	APJAKB-104	Kshitij KS, Deepti
MTN 505	Non Destructive Testing	Prof. Vikram Vasant Dabhade	27	B1	Feb 21, 2024, 03:00 - 04:45 pm	APJAKB-104	Indeevar Singh, Ashish Kumar Verma
MTN 506	Materials Modelling and Simulation	Prof. Arka Lahiri	15	E1	Feb 24, 2024, 10:00 - 11:45 am	APJAKB-104	Kunal Sharma, Murugesh Kumar R
MTN 507	Casting and Solidification (I.M. Only)	Prof. Sourav Das	24	C1	Feb 23, 2023, 10:00 - 11:45 am	APJAKB-104	Ajeet Singh, Siddhi Surbhi
MTN 511	Thin Film Technology (M.E. only)	Prof. Piyush Vijay Jagtap	35	D2	Feb 23, 2024, 12:30 - 02:15 pm	APJAKB-104	Manasa Dolai, P Subba Reddy
MTN 513	Engineering Ceramics (M.E. only)	Prof. B.V. Manoj Kumar	33	A2	Feb 21, 2024, 07:30 - 09:15 am	GB-101	Akshay Ashturkar, Purnima Bharti
MTN 516	Principles of Materials Selection (ME+IM)	Prof. Varun Behati	7	C2	Feb 23, 2024, 07:30 - 09:15 am	APJAKB-104	Subhangini Yadav
MTN 544	Physical Metallurgy of light metals & alloys (I.M)	Prof. Supriyo Ghosh	56	F1	Feb 24, 2024, 03:00 - 04:45 pm	APJAKB-104	Amrender Kumar, Yadav Gaurav Anilkumar, Harsha Rajput
MTN 554	Crystallographic Texture	Prof. K.S. Suresh	32	B2	Feb 21, 2024, 12:30 - 02:15 pm	APJAKB-104	Sanddep Yadav, Gaurav Rajan
MTN 560	Nanotechnology: Materials & Devices [ME]	Prof. Indranil Lahiri	26	D1	Feb 23, 2024, 03:00 - 04:45 pm	APJAKB-104	Krishnakant Chandrakant Phand, Shubham Sharma