



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Minerals, Metallurgical and Materials Engineering, Spring-2021-22

BTech in Metallurgical and Materials Engineering (MME), MTech in Metallurgical and Materials Engineering (MME)

Day	Programme	Semester	8:00-8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30	5:30 - 6:30	7.30-8.25	
Monday	BTech	Fourth		TPKMP (L) [LBC 301]	PM (L) [LBC 301]	MP (L) [LBC 301]		Lunch	MP LAB [SIF]					*BTech in Metallurgical and Materials Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID3L003) [Dr. Vinoy V., Dr. N.C. Sahu, Dr. S. Roy] MP: Materials Processing (ML2L003) [Dr. A. Mandal] TPKMP: Transport Phenomena and Kinetics of Metallurgical Processes (ML2L004) [Prof. B. Deo] PM: Physical Metallurgy (ML2L005) [Dr. PS De] MP Lab: Materials Processing Laboratory (ML2P002) [Dr. A. Mandal] PM Lab: Physical Metallurgy Laboratory (ML2P003) [Dr. B. Sivaiah] TM Lab: Thermodynamics of Materials Laboratory (ML2P004) [Dr. R. Sabat] Breadth 2: GS: General Studies and Current Affairs – 1 [Adjunct Faculty] IE: Introduction to Economics (HS2L007) [Dr. M. Dash] S&P: Speaking and Presentation (HS2L002) [Dr. A. Satapathy] SP: Social Psychology (HS2L003) [Dr. A. Basu] INB: International Business (HS2L001) [Dr. D.B. Sahoo] OD-1: Odissi Dance-1 (HS2LXXX) [Adjunct Faculty]
		Sixth		Lateral-3(O)	Lateral-3(O)	Breadth-3(O)	Breadth-3(O)	Lunch	SM Lab. (LBC)					
		Eight		EL 5: BPA [SES 218]		QC [SMS 304]			Lunch				EVT(O)	
	Dual	Eight		EL 1: BPA [SES 218]				Lunch	PTM (L) [LBC 201]				EVT(O)	
	MTech (MME)	Second		EL 4: BPA [SES 218]		Seminar [SIF 220]		Lunch	PTM (L) [LBC 201]	EL5: CSE [LBC 201]			EVT(O)	
Tuesday	BTech	Fourth		TPKMP (T) [SES 319]	PM (L) [SES 319]		Lunch	Lateral-1(O)	Lateral-1(O)	Breadth-2(O)	Breadth-2(O)			Lateral 1: Digital Logic and Systems (CS2L003) [Debapratim Ghosh] Elements of Mechanical Engineering (ME2L501) [Dr. P. Rath & Dr. Chetan] Introduction to Signal Processing (EC2L006) [Dr. A. Thomas] Infrastructure Planning and Management (CE2L012) [Dr. D. Basu]
		Sixth		ISMM (L) [LBC 301]	ISMM (L) [LBC 301]	ISM (L) [LBC 301]	DMWM (L) [LBC 301]	Lunch						
		Eight				EL-3: PMP [SES 218]		Lunch	EL-4: AEM [SES 218]		EL-2 SMA [SES 218]			
	Dual	Eight			EL-1: PMP [SES 218]			EL-1: AEM [SES218]		EL-1 SMA [SES 218]				
	MTech (MME)	Second			EL-3: PMP [SES 218]			EL-5: AEM [SES218]/CSE [LBC201]						
Wednesday	BTech	Fourth		TM Lab [SIF 203/204]			Lunch	PM lab [SIF 303]					Breadth 4: AOP: Applied Organisational Psychology (HS3L002) [Prof. PK. Rath+Prof. B. Patnaik+Prof. S. Rath] ENVN: Environomics (HS3L 002) [Dr. M. Dash] GLC: Global Communication (HS4L016) [Dr. P. Panda/ Dr. A. Satapathy] DMC: Dimensions of Creativity: Indian Writings in English (HS3L0XX) [Dr. A. Satapathy] MEC: Managerial Economics (HS3L003) [Dr. N.C. Sahoo] Lateral 3: IEM: Industrial Engineering & Management (ME3L504) [Dr. Gaurav Bartarya] CPM: Construction Planning and Management (CE3L022) [Dr. S. Jothi] UEP: Utilisation of Electrical Power (EE3L009) [Dr. S. Mohapatra] SCE: Satellite Communication Engineering (EC3L008) [Debalina Ghosh & Siddhartha Borkotoky]	
		Sixth		ISM (L) [LBC 201]	MC (L) [LBC 201]		Lunch	Breadth-3(O)	Breadth-3(O)	Lateral-3(O)	Lateral-3(O)			
		Eight		EL 5: BPA [LBC 301]		QC (SMS 304)	QC (SMS 304)	Lunch				NSDM		
	Dual	Eight		EL 1: BPA [LBC 301]				Lunch	MS Lab			NSDM		
	MTech (MME)	Second		EL 4: BPA [LBC 301]				Lunch	MS Lab			NSDM		
Thursday	BTech	Fourth		TPKMP (L) [LBC 201]		Lunch	Breadth-2(O)	Breadth-2(O)	Lateral-1(O)	Lateral-1(O)				BTech in Metallurgical and Materials Engineering (Eighth Semester) Elective – II: SMA: Solidification of Metals and Alloys [ML4L002] [Dr. A. Mandal]; QC: Quality Control [ME4L010] [Others] Elective – III: PMP: Powder Materials and Processing [ML6L014][Dr. B. Sivaiah]; FM: Fracture Mechanics [ME6L064] [Others] Elective – IV: AEM: Advanced Electrochemical Methods[ML6L036] [Dr. S. Pati]; FEM: Finite Elements Methods in Engineering [ME6L011] [others] Elective – V: BPA: Biomaterials Processing and Applications [ML6L012][Dr. S. Gollapudi] TPMP: Transport Phenomenon in Material Processing [ME6L157][others]; Project – II [ML4D002] [Dr. S. Pati]
		Sixth		ISM (L) [LBC 301]	DMWM (L) [LBC 301]		ISMM (L) [LBC 301]	Lunch						
		Eight						Lunch	EL-2 QC [SMS 304]	EL-2 QC [SMS 304]		EVT(O)		
	Dual	Eight		MSM (L) [SES218]	MSM (L) [SES218]	PTM (L) [SES 218]		Lunch	MS Lab			EVT(O)		
	MTech (MME)	Second		MSM (L) [SES218]	MSM (L) [SES218]	PTM (L) [SES 218]		Lunch	MS Lab			EVT(O)		
Friday	BTech	Fourth		MP (L) [LBC 301]	ESTM	ESTM	Lunch							MTech in Metallurgical and Materials Engineering (Second Semester) MSM: Modelling and Simulation of Materials (ML6L004) [Dr. KK Sahu] PTM: Phase Transformation in Materials (ML6L005) [Dr. PS De] Elective III: PMP: Powder Materials and Processing (ML6L014) [Dr. B. Sivaiah]; FM: Fracture Mechanics[ME6L064] [others] Elective IV: BPA: Biomaterials Processing and Applications [ML6L012][Dr. S. Gollapudi]; TPMP:Transport Phenomenon in Material Processing (ME6L157) (Others) Elective V: AEM: Advanced Electrochemical Methods[ML6L036] [Dr. S. Pati]; CSE: Corrosion Science and Engineering (ML6L021) [Dr. S. Gollapudi] MS Lab: Modeling and Simulation Laboratory (ML6P002) [Dr. KK Sahu]
		Sixth			MC (L) [LBC 201]		Lunch	MC Lab. I (SIF 303, SBS)						
		Eight		MSM (L) [SES218]	MSM (T) [SES218]	EL-4: AEM [SES 218]		EVT(O)	EL-3: PMP [SES 218]	EL-2 SMA [SES 218]				
	Dual	Eight		MSM (L) [SES218]	MSM (T) [SES218]	EL-1: AEM [SES 218]		EVT(O)	EL-1: PMP [SES 218]	EL-1 SMA [SES 218]				
	MTech (MME)	Second		MSM (L) [SES218]	MSM (T) [SES218]	EL-5: AEM [SES 218]		EVT(O)	EL-3: PMP [SES 218]					
Saturday	BTech	Fourth				NSDM	NSDM							
		Sixth/Eighth				NSDM	NSDM							

NOTE:
 LBC: 1st Year Lab Complex; SBS: School of Basic Sciences; SES: School of Electrical Sciences; SIF: School of Infrastructure; SMS: School of Mechanical Sciences
 Reserve Slot*: For School or Institute Academic Activities, Room No. mentioned are indicative. For online classes, if teacher wants can use the classroom.