

			Indian Institute of TechnologyBhubaneswar											
Class Time Table, School of Minerals, Metallurgical and Materials Engineering, Autumn-2026-27														
BTech in Metallurgical and Materials Engineering (MME), MTech in Metallurgical and Materials Engineering (MME)														
Day	Programme	Semester	08:00-08:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 14:25	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30	5:30 - 6:25	6:30-7:25	
Monday		Third		Transport phenomena (SNG) R05S	Metallurgical Thermodynamics (LS) R05S	Structure of Materials (AR) R05S	Mat Processing (HR) R05S	Lunch Break	Thermodynamics Lab (SNG+MV) SMMME Dept	Thermodynamics Lab (SNG+MV) SMMME Dept	Thermodynamics Lab (SNG+MV) SMMME Dept		BTech in Metallurgical and Materials Engineering (Third Semester) NEP (1) Metallurgical Thermodynamics (MM2L001, LS) (2) Transport Phenomena (MM2L002, SG) (3) Structure of Materials (MM2L003, AR) (4) Metal Processing (MM2L004, HR) (5) Thermodynamics and Kinetics of Materials Lab (MM2P001, SNG+MV) (6) Metal Processing Lab (MM2P002, PSD+SUP)	Dual degree in Metallurgical and Materials Engineering (Seventh Semester) Old circulum (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003, Prof BKDhindaw) (4) Materials Characterization (ML6L003, SB) (5) Materials characterization laboratory 2 (ML4P001, MKK+SM) (6) Process control and instrumentation laboratory (ML4P002, SG+LS) (7) Industrial training defense (ML4T001, AD) (8) Project - I (ML4D001, BTP coordinator)
		Fifth		Mech properties (RKS) R06S	Mineral Processing (BKM) R06S	Corrosion and Surface Engg (SG) R06S	Phase transformation (PSD) R06S	Lunch Break	Breadth-2/3	Breadth-2/3	Minor (Introduction to stock market & Trading)	Minor (Introduction to stock market & Trading)		
	BTech	Seventh		Light Metals (AM) R07S	Chao in Dynamical System (BD) R07S	Elective-A	Elective-A	Lunch Break			Minor (Introduction to stock market & Trading)	Minor (Introduction to stock market & Trading)		
	Dual	Seventh		Light Metals (AM) R07S		Elective-A	Elective-A	Lunch Break			Minor (Introduction to stock market & Trading)	Minor (Introduction to stock market & Trading)		
	Dual	Ninth			Advanced Thermodynamics (MV) L25S	Materials Processing (AD) L25S		Lunch Break						
	MTech (MSE)	First		Phase Transformation (SM) R08S	Advanced Thermodynamics (MV) R08S	Principles of Materials Engg (SUP) L10S	Principles of Materials Engg (SUP) L10S	Lunch Break	Mat Char Lab (SB + RKS) SMMME Dept	Mat Char Lab (SB + RKS) SMMME Dept	Mat Char Lab (SB + RKS) SMMME Dept		Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashis Saha] [L10S]	
Tuesday		Third		Metallurgical Thermodynamics (LS) R05S	Transport phenomena (SNG) R05S	Structure of Materials (AR) R05S	Mat Processing (HR) R05S	Lunch Break	HSS-2	HSS-2	Minor FTQT	Minor FTQT	BTech in Metallurgical and Materials Engineering (Fifth Semester) Old Circulum (1) Mineral processing (ML3L001, BKM) (2) Corrosion and surface engineering (ML3L002, SG) (3) Mechanical properties and testing of materials (ML3L003, RKS) (4) Phase transformation of materials (ML3L004, PSD) (5) Chemical metallurgy (ML3L005, SP) (6) Mechanical testing & working laboratory (ML3P001, RKS)	Dual degree in Metallurgical and Materials Engineering (Ninth Semester) (1) ATM: Advanced Thermodynamics (ML6L001) [Dr. Snigdha Ghosh] (2) CMLab: Computational Materials Laboratory [Dr. Kisor K Sahu] (3) ITD: Industrial training defense (ML4T001) [Dr. Anuj Dash] (4) Thesis-Part-I: (ML6D001) [Thesis supervisor]
		Fifth		Corrosion and Surface Engg (SG) R06S	Mineral Processing (BKM) R06S	Lateral-2	Lateral-2	Lunch Break	Mechanical Testing lab (RKS) SMMME Dept	Mechanical Testing lab (RKS) SMMME Dept	Mechanical Testing lab (RKS) SMMME Dept			
	BTech	Seventh		Light Metals (AM) R07S	Electroceramic (MKK) R07S	Polymer nanocomposite (BKDn) R07S	Chao in Dynamical System (BD) R07S	Lunch Break	Nuclear Materials (SG+KKS) R07S	Nuclear Materials (SG+KKS) R07S	Open Elective	Open Elective		
	Dual	Seventh		Light Metals (AM) R07S	Electroceramic (MKK) R07S	Polymer nanocomposite (BKDn) R07S		Lunch Break			Open Elective	Open Elective		
	Dual	Ninth			Advanced Thermodynamics (MV) L12M	Materials Processing (AD) L12M	Materials Processing (AD) L12M	Lunch Break						
	MTech (MSE)	First		Mechanical Behaviour of Mat (KRM) R08S	Advanced Thermodynamics (MV) R08S	Phase Transformation (SM) R08S		Lunch Break	Nuclear Materials (SG+KKS) R07S	Nuclear Materials (SG+KKS) R07S			Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashis Saha] [L10S]	
Wednesday		Third			Metallurgical Thermodynamics (LS) R05S	Transport phenomena (SNG) R05S	Mat Processing (HR) R05S	Lunch Break	Metal Processing Lab (PSD+SUP) SMMME Dept	Metal Processing Lab (PSD+SUP) SMMME Dept	Metal Processing Lab (PSD+SUP) SMMME Dept	Minor FTQT	BTech in Metallurgical and Materials Engineering (Seventh Semester) (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)	Dual degree in Metallurgical and Materials Engineering (Seventh Semester) Old circulum (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)
		Fifth		Phase transformation (PSD) R06S	Lateral-2	Breadth-2/3	Minor (Introduction to stock market & Trading)	Lunch Break	Mech properties (RKS) R06S	Chemical Metallurgy (SP) R06S				
	BTech	Seventh	Elective-A		Electroceramic (MKK) R06S	Polymer nanocomposite (BKDn) R06S	Minor (Introduction to stock market & Trading)	Lunch Break	PCI Lab (KKS+LS) SMMME Dept	PCI Lab (KKS+LS) SMMME Dept	PCI Lab (KKS+LS) SMMME Dept	Open Elective		
	Dual	Seventh	Elective-A		Electroceramic (MKK) R06S	Polymer nanocomposite (BKDn) R06S	Minor (Introduction to stock market & Trading)	Lunch Break	PCI Lab (KKS+LS) SMMME Dept	PCI Lab (KKS+LS) SMMME Dept	PCI Lab (KKS+LS) SMMME Dept	Open Elective		
	Dual	Ninth		Advanced Thermodynamics (MV) R08S	Advanced Thermodynamics (MV) R08S			Lunch Break						
	MTech (MSE)	First	Principles of Materials Engg (SUP) L10S	Advanced Thermodynamics (MV) R08S	Advanced Thermodynamics (MV) R08S	Mechanical Behaviour of Mat (KRM) R08S	Mechanical Behaviour of Mat (KRM) R08S	Lunch Break					Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashis Saha] [L10S]	
Thursday		Third			Structure of Materials (AR) R05S	HSS-2	HSS-2	Lunch Break					BTech in Metallurgical and Materials Engineering (Seventh Semester) (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)	Dual degree in Metallurgical and Materials Engineering (Seventh Semester) Old circulum (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)
		Fifth			Mineral Processing (BKM) R06S	Mech properties (RKS) R06S	Phase transformation (PSD) R06S	Lunch Break	Corrosion and Surface Engg (SG) R06S	Chemical Metallurgy (SP) R06S	Chemical Metallurgy (SP) R06S			
	BTech	Seventh	Elective-A		Electroceramic (MKK) R07S	Polymer nanocomposite (BKDn) R07S	Chao in Dynamical System (BD) R07S	Lunch Break	Mat Char 2 Lab (MKK + SM) SMMME Dept	Mat Char 2 Lab (MKK + SM) SMMME Dept	Mat Char 2 Lab (MKK + SM) SMMME Dept	Open Elective		
	Dual	Seventh	Elective-A		Electroceramic (MKK) R07S	Polymer nanocomposite (BKDn) R07S	Mat Char (SB) R08S	Lunch Break	Mat Char 2 Lab (MKK + SM) SMMME Dept	Mat Char 2 Lab (MKK + SM) SMMME Dept	Mat Char 2 Lab (MKK + SM) SMMME Dept	Open Elective		
	Dual	Ninth				Materials Processing (AD) L26S		Lunch Break						
	MTech (MSE)	First	Principles of Materials Engg (SUP) L10S			Phase Transformation (SM) R08S	Mat Char (SB) R08S	Lunch Break	Computational Materials Lab (KKS) SMMME Dept	Computational Materials Lab (KKS) SMMME Dept	Computational Materials Lab (KKS) SMMME Dept			
Friday		Third	Minor FTQT					Lunch Break						Dual degree in Metallurgical and Materials Engineering (Seventh Semester) Old circulum (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)
		Fifth				Breadth-2/3	Lateral-2	Lunch Break						
	BTech	Seventh		Nuclear Materials (SG+KKS) R05S			Light Metals (AM) R07S	Lunch Break						
	Dual	Seventh			Mat Char (SB) R08S	Mat Char (SB) R08S	Light Metals (AM) R07S	Lunch Break						
	Dual	Ninth						Lunch Break						
	MTech (MSE)	First		Nuclear Materials (SG+KKS) R05S	Mat Char (SB) R08S	Mat Char (SB) R08S		Lunch Break						
Saturday		Third						Lunch Break						Dual degree in Metallurgical and Materials Engineering (Seventh Semester) Old circulum (1) Light metals and alloys (ML4L001, AM) (2) Elements of electroceramics (ML4L002, MKK) (3) Polymers and nanocomposites (ML4L003) [Prof BKDhindaw] (4) Materials characterization laboratory 2 (ML4P001, MKK+SM) (5) Process control and instrumentation laboratory (ML4P002, SG+LS) (6) Industrial training defense (ML4T001, AD) (7) Project - I (ML4D001, BTP coordinator)
	BTech	Fifth						Lunch Break						