



Indian Institute of Technology Bhubaneswar

Class Time Table, 1st Year B.Tech. and B.Tech Dual Degree Programmes

[Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics & Communication Engineering, Mechanical Engineering, Metallurgical and Materials Engineering]

Day	Semester/Section	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	17:30 - 19:00		
Monday	First (Section I)		IMP Lab (Gr-1) / CY Lab (Gr-2) Workshop/305, LBC			Lunch Break	CY (T)/ET (T) Gr-1/Gr-2 302/303, LBC	ET (T)/CY (T) Gr-1/Gr-2 302/303, LBC		EAA-1	Section - I, Section - II (First Semester) MATH: Mathematics – I (MA1L001) [Dr. Matjaz Kovse (Section -I & II)] CY: Chemistry (CY1L001) Dr. Akhilesh Singh, Dr. Kousik Samanta and Soumendra Rana; Physical chemistry tutorial: Dr. Ashis Biswas, and Dr. Snehasis Choudhuri; Inorganic chemistry tutorial: Dr. Srikanta Patra EC I: English for Communications (HS1L001) [Dr Punyashree Panda/ Dr Amrita Satapathy]	
	First (Section II)	CY (L) 102, LBC	ET Lab (Gr-1) 001, LBC	ET Lab (Gr-1)/EC Lab (Gr-2) 001/103, LBC		Lunch Break	EC-I (L)/LE (L) 202/201, LBC	EC-I (L)/LE (L) 201/202, LBC				
	First (Section III)	MATH (L) 203, LBC	MATH (L) 203, LBC	PHY (L) 203, LBC	PHY (L) 203, LBC	Lunch Break	PHY Lab (Gr-2)/PDS Lab (Gr-1) 204 & 205/104, LBC					
	First (Section IV)		MATH (T)/ME (T) 302/303, LBC	MATH (T)/ME (T) 302/303, LBC	ED (L) (Gr-1) 303, LBC	Lunch Break	ED Lab (Gr-1) 301, LBC/Computer Lab., SIF					
Tuesday	First (Section I)	LE (L) 101, LBC	LE (L) 101, LBC	CY (L) 101, LBC	CY (L) 101, LBC	Lunch Break	IMP Lab (Gr-2) / CY Lab (Gr-1) Workshop/305, LBC			EAA-1	Section - III, Section - IV (First Semester) MATH: Mathematics – I (MA1L001) [Dr. Bankim C. Mandal (Section III), Dr. Sunil Prajapati (Section IV)] PHY: Physics (PH1L001) [Dr. Shyamal Chatterjee, Dr. Niharika Mohapatra] ME: Mechanics (ME1L001) [Dr. S. N. Panigrahi, Dr. M. K. Pandit] PDS: Introduction to Programming and Data Structures (CS1L001) [Shewta Jain (Section-III); Sudipta Saha (SS) (IV)] ED: Engineering Drawing and Graphics (CE1P001) [Section-III: Group 1: Dr. Manaswini Behera (Thursday); Group-2: Dr. Shantanu Patra/Dr. Suresh Ranjan Dash (Friday); Section-IV: Group-1: Dr. Shantanu Patra (Monday); Group-2: Dr. Rajesh Roshan Dash (Tuesday)] PHY Lab: Physics Laboratory (PH1P001) [SecIII, Gr-2: Dr. Seema Bahinipati, SecIII, Gr-1: Dr. Rajan Jha, SecIV, Gr-2: Dr. Chandrasekhar Bhamidipati/Dr. Malay Kumar Bandyopadhyay, SecIV, Gr-1: Dr. Satchidananda Rath] PDS Lab: Introduction to Programming and Data Structures Laboratory (CS1P001) [Dr. Shewta Jain (Section-III: Gr-1, Gr-2); Dr. Sudipta Saha (IV: Gr-1); Dr. Adway Mitra (Section-IV: Gr-2)] EAA - 1 (ID1T001) [EAA Coordinator]	
	First (Section II)	ET (L) 203, LBC	ET (L) 203, LBC	MATH (T)/ LE (T) 302/303, LBC	MATH (T)/ LE (T) 302/303, LBC	Lunch Break	ET Lab (Gr-2)/EC Lab (Gr-1) 001/103, LBC		ET Lab (Gr-2) 001, LBC			
	First (Section III)	ME (L) 102, LBC	PHY Lab (Gr-1)/PDS Lab (Gr-2) 204 & 205/104, LBC				Lunch Break	PHY (T)/PDS (T) 302/303, LBC	PHY (T)/PDS (T) 302/303, LBC			
	First (Section IV)	PDS (L) 318, SES	PDS (L) 318, SES	MATH (L) 318, SES	ED (L) (Gr-2) 318, SES	Lunch Break	ED Lab (Gr-2) 301, LBC/PDS Lab					
Wednesday	First (Section I)	MATH (L) 101, LBC	ET Lab (Gr-1) 001, LBC			Lunch Break	LE (L) 203, LBC	ET (L) 203, LBC		EAA-1	Section - III, Section - IV (First Semester) MATH: Mathematics – I (MA1L001) [Dr. Bankim C. Mandal (Section III), Dr. Sunil Prajapati (Section IV)] PHY: Physics (PH1L001) [Dr. Shyamal Chatterjee, Dr. Niharika Mohapatra] ME: Mechanics (ME1L001) [Dr. S. N. Panigrahi, Dr. M. K. Pandit] PDS: Introduction to Programming and Data Structures (CS1L001) [Shewta Jain (Section-III); Sudipta Saha (SS) (IV)] ED: Engineering Drawing and Graphics (CE1P001) [Section-III: Group 1: Dr. Manaswini Behera (Thursday); Group-2: Dr. Shantanu Patra/Dr. Suresh Ranjan Dash (Friday); Section-IV: Group-1: Dr. Shantanu Patra (Monday); Group-2: Dr. Rajesh Roshan Dash (Tuesday)] PHY Lab: Physics Laboratory (PH1P001) [SecIII, Gr-2: Dr. Seema Bahinipati, SecIII, Gr-1: Dr. Rajan Jha, SecIV, Gr-2: Dr. Chandrasekhar Bhamidipati/Dr. Malay Kumar Bandyopadhyay, SecIV, Gr-1: Dr. Satchidananda Rath] PDS Lab: Introduction to Programming and Data Structures Laboratory (CS1P001) [Dr. Shewta Jain (Section-III: Gr-1, Gr-2); Dr. Sudipta Saha (IV: Gr-1); Dr. Adway Mitra (Section-IV: Gr-2)] EAA - 1 (ID1T001) [EAA Coordinator]	
	First (Section II)		IMP Lab (Gr-1) / CY Lab (Gr-2) Workshop/305, LBC			Lunch Break	IMP Lab (Gr-2) / CY Lab (Gr-1) Workshop/305, LBC					
	First (Section III)	PHY (L) 203, LBC	ME (L) 203, LBC	ME (L) 203, LBC	PDS (L) 203, LBC	Lunch Break	MATH (T)/ME (T) 302/303, LBC	MATH (T)/ME (T) 302/303, LBC				
	First (Section IV)	MATH (L) 318, SES	MATH (L) 318, SES	PHY (L) 318, SES	PDS (L) 318, SES	Lunch Break	PHY Lab (Gr-2)/PDS Lab (Gr-1) 204 & 205/104, LBC					
Thursday	First (Section I)		MATH (L) 101, LBC	MATH (L) 101, LBC	CY (L) 101, LBC	Lunch Break	ET Lab (Gr-2) 001, LBC			EAA-1	Section - III, Section - IV (First Semester) MATH: Mathematics – I (MA1L001) [Dr. Bankim C. Mandal (Section III), Dr. Sunil Prajapati (Section IV)] PHY: Physics (PH1L001) [Dr. Shyamal Chatterjee, Dr. Niharika Mohapatra] ME: Mechanics (ME1L001) [Dr. S. N. Panigrahi, Dr. M. K. Pandit] PDS: Introduction to Programming and Data Structures (CS1L001) [Shewta Jain (Section-III); Sudipta Saha (SS) (IV)] ED: Engineering Drawing and Graphics (CE1P001) [Section-III: Group 1: Dr. Manaswini Behera (Thursday); Group-2: Dr. Shantanu Patra/Dr. Suresh Ranjan Dash (Friday); Section-IV: Group-1: Dr. Shantanu Patra (Monday); Group-2: Dr. Rajesh Roshan Dash (Tuesday)] PHY Lab: Physics Laboratory (PH1P001) [SecIII, Gr-2: Dr. Seema Bahinipati, SecIII, Gr-1: Dr. Rajan Jha, SecIV, Gr-2: Dr. Chandrasekhar Bhamidipati/Dr. Malay Kumar Bandyopadhyay, SecIV, Gr-1: Dr. Satchidananda Rath] PDS Lab: Introduction to Programming and Data Structures Laboratory (CS1P001) [Dr. Shewta Jain (Section-III: Gr-1, Gr-2); Dr. Sudipta Saha (IV: Gr-1); Dr. Adway Mitra (Section-IV: Gr-2)] EAA - 1 (ID1T001) [EAA Coordinator]	
	First (Section II)		CY (T)/ET (T) 302/303, LBC	CY (T)/ET (T) 302/303, LBC	EC-I (L)/LE (L) 302/203, LBC	Lunch Break	ET (L) 102, LBC	MATH (L) 102, LBC				
	First (Section III)	PDS (L) 203, LBC	PDS (L) 203, LBC	MATH (L) 203, LBC	ED (L) (Gr-1) 203, LBC	Lunch Break	ED Lab (Gr-1) 301, LBC/PDS Lab					
	First (Section IV)	ME (L) 101, LBC	PHY Lab (Gr-1)/PDS Lab (Gr-2) 204 & 205/104, LBC				Lunch Break	PHY (T)/PDS (T) 302/303, LBC	PHY (T)/PDS (T) 302/303, LBC			
Friday	First (Section I)	ET (L) 101, LBC	ET (L) 101, LBC	MATH (T)/ LE (T) 302/303, LBC	MATH (T)/ LE (T) 302/303, LBC	Lunch Break	Reserve Slot*					
	First (Section II)	CY (L) 102, LBC	CY (L) 102, LBC	MATH (L) 102, LBC	MATH (L) 102, LBC	Lunch Break	Reserve Slot*					
	First (Section III)	ED (L) (Gr-2) 203, LBC	ED Lab (Gr-2) 301, LBC/PDS Lab			Lunch Break	Reserve Slot*					
	First (Section IV)	PHY (L) 318, SES	PHY (L) 318, SES	ME (L) 318, SES	ME (L) 318, SES	Lunch Break	Reserve Slot*					
Saturday	First	EAA (Yoga Class): Group-A (6.30-8.00) Community Centre		NSS: (9.00-12.00) LBC			EAA (Yoga Class): Group-B (17.00-18.30) Community Centre					

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, CC: Community Centre
 Reserve Slot*: For School or Institute Academic Activities



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Basic Sciences

MSc in Chemistry (CY), MSc in Physics (PHY), MSc in Mathematics (MA)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25		
Monday	MSc (CY)	First			COS/SBS-17	COS/SBS-17	IC/SBS-17	Lunch Break	IQC/SBS-17	Seminar I /SBS-17	Seminar I /SBS-17	MSc in Chemistry (First Semester) QC: Introduction to Quantum Chemistry (CY5L001) [Dr. Kousik Samanta] IC: Inorganic Chemistry-Structure, Principle and Reactivity (CY5L002) [Dr. Akhlesh Singh] COS: Concept of Organic Synthesis (CY5L003) [Dr. Tabrez Khan] MC: Mathematics for Chemists (CY5L004) [Dr. Snehasis Choudhuri] OC Lab: Organic Chemistry Laboratory (CY5P001) [Dr. Tabrez Khan] PC Lab: Physical Chemistry Laboratory (CY5P003) [Dr. Ashis Biswas] Seminar I (CY5S001) [Prof. Sujit Roy]	
		Third			AHC/SBS-16	SSC/SBS-16	OS/SBS-16	Lunch Break					
	MSc (PH)	First		ICM (L) 14, SBS	ICM (L) 14, SBS	ICM LAB 104, LBC		Lunch Break	QM I 14, SBS	QM I 14, SBS			
		Third			QFT 15, SBS	QFT 15, SBS	Lunch Break						
	MSc (MA)	First			RA (L) 10, SBS	RA (L) 10, SBS	Lunch Break						
		Third			FA (L) 13, SBS	FA (L) 13, SBS	Lunch Break		NSPDE (L) 13, SBS	NSPDE (L) 13, SBS	OT (L) 13, SBS		
Tuesday	MSc (CY)	First		COS/SBS-17	MC/SBS-17	MC/SBS-17		Lunch Break	IQC/SBS-17	IC/SBS-17		MSc in Chemistry (Third Semester) AC: Analytical Chemistry (CY5L010) [Dr. Srikanta Patra] Elective I: Organometallic strategies in Organic Synthesis / OS (CY7L032) [Prof. Sujit Roy] Elective II: Solid State Chemistry / SSC (CY7L002) [Prof. V. R. Pedireddi] OR Chemical Biology of Receptors / CBR (CY7L016) [Dr. Soumendhra Rana] Elective III: Advanced Heterocyclic Chemistry / AHC (CY7L031) ; [Dr. Shantanu Pal] OR Environmental Chemistry and Microbiology / EC [Dr. Remya Neelancherry] Project I (CY5D001) Seminar II (CY5S002) [Prof. V. R. Pedireddi]	
		Third				EC/213, SIF	EC/213, SIF	Lunch Break	AHC/SBS-16	AHC/SBS-16			
	MSc (PH)	First		EL 14, SBS	EL 14, SBS	QM I 14, SBS	QM I 14, SBS	Lunch Break	PHY LAB I		204 & 205, LBC		
		Third			MENPP 15, SBS	MENPP 15, SBS	Lunch Break		QFT 15, SBS				
	MSc (MA)	First			PDS (L) 10, SBS	PDS (L) 10, SBS	Lunch Break		DM (L) 10, SBS	DM (L) 10, SBS			
		Third		CM(L) 13, SBS	CM(L) 13, SBS	DG (L) 13, SBS	Lunch Break		CD(L) 13, SBS	CD(L) 13, SBS			
Wednesday	MSc (CY)	First			COS/SBS-17	IQC/SBS-17	IQC/SBS-17	Lunch Break	IC/SBS-17	IC/SBS-17		MSc in Physics (First Semester) CM: Classical Mechanics (PH5L010) [Dr. Chandrasekhar Bhamidipati] MP: Mathematical Physics (PH5L002) [Dr. Seema Bahinipati] QM I: Quantum Mechanics I (PH5L003) [Dr. Malay Kumar Bandyopadhyay +Dr. Saroj Kumar Nayak+Adjunct] ED I: Electrodynamics I (PH5L004) [Dr. Malay Kumar Bandyopadhyay] EL: Electronics (PH5L005) [Adjunct] CM: Introduction to Computational Methods (PH5L006) [Dr. Saroj Kumar Nayak] PHY LAB I: Physics Laboratory I (PH5P001) [Dr. Satchidananda Rath (Tue), Dr. Rajan Jha (Wed), Dr. Niharika Mohapatra/Dr. Shyamal Chatterjee (Thurs)]	
		Third			CBR/SBS-16	CBR/SBS-16	Lunch Break	EC/313, SIF	EC/313, SIF				
	MSc (PH)	First		PHY LAB I		205, LBC	204 &	Lunch Break		MP 14, SBS	MP 14, SBS		EL 14, SBS
		Third			MENPP 15, SBS			Lunch Break	CMP 15, SBS	CMP 15, SBS	PTL 15, SBS		
	MSc (MA)	First			PDS (LAB) 104, LBC			Lunch Break	RA (L) 10, SBS	RA (T) 10, SBS	LA (L) 10, SBS		
		Third		CD(L) 13, SBS		OT (LAB) 104, LBC		Lunch Break	CM (L) 13, SBS	NSPDE (L) 13, SBS	NSPDE (T) 13, SBS		
Thursday	MSc (CY)	First		OC Lab/LBC-305	OC Lab/LBC-305	OC Lab/LBC-305	OC Lab/LBC-305	Lunch Break	OC Lab/LBC-305	OC Lab/LBC-305		MSc in Physics (Third Semester) NPP: Nuclear and Particle Physics (PH5L012) [Dr. Seema Bahinipati] CMP: Condensed Matter Physics (PH5L013) [Dr. Satchidananda Rath] Elective I: QFT: Quantum Field Theory (PH7L007) [Dr. Chandrasekhar Bhamidipati+Adjunct Faculty] Elective II: MENPP: Methods in Experimental Nuclear and Particle Physics (PH7L010) [Dr. Seema Bahinipati], PTL: Physics and Technology of Lasers (PH7L001) [Dr. Rajan Jha], CDS: Chaos in Dynamical Systems (ID6L003) [] Project I (PH5D001) Seminar II (PH5S002) [Dr. Rajan Jha]	
		Third			SSC/SBS-16	SSC/SBS-16	Lunch Break		OS/SBS-16	OS/SBS-16	AC/SBS-16		
	MSc (PH)	First		ED I 14, SBS	CM 14, SBS	CM 14, SBS	ICM 14, SBS	Lunch Break		PHY LAB I			204 & 205, LBC
		Third			NPP 15, SBS	NPP 15, SBS	Lunch Break						
	MSc (MA)	First		PS (L) 10, SBS	PS (L) 10, SBS	PDS (L) 10, SBS	Lunch Break		DM (L) 10, SBS	DM (T) 10, SBS			
		Third				DG (L) 13, SBS	DG (L) 13, SBS	Lunch Break	OT (L) 13, SBS	OT (L) 13, SBS	CD(T) 13, SBS		
Friday	MSc (CY)	First		PC Lab/LBC-305	PC Lab/LBC-305	PC Lab/LBC-305	PC Lab/LBC-305	Lunch Break	PC Lab/LBC-305	PC Lab/LBC-305		MSc in Mathematics (First Semester) LA: Linear Algebra (MASL001) [Dr. Sasmita Barik] RA: Real Analysis (MASL002) [Dr. A. K. Ojha] DM: Discrete Mathematics (MASL003) [Dr. Sasmita Barik] PS: Probability and Statistics (MASL004) [Dr. Tarakanta Nayak] PDS: Computer Programming and Data Structures (MASL005) [Dr. A. K. Ojha] PDS LAB: Computer Programming Lab (MASP001) [Dr. A. K. Ojha] Seminar I (MAS5001)	
		Third			AC/SBS-16	AC/SBS-16	Lunch Break		CBR/SBS-16				
	MSc (PH)	First		MP 14, SBS	ED I 14, SBS	ED I 14, SBS	CM 14, SBS	Lunch Break			Reserve Slot*		
		Third		CMP 15, SBS	PTL 15, SBS	NPP 15, SBS	Lunch Break				Reserve Slot*		
	MSc (MA)	First		PS (L) 10, SBS	PS (T) 10, SBS	LA (L) 10, SBS	LA (L) 10, SBS	Lunch Break		MATH SEMINAR 10, SBS			
		Third				FA (L) 13, SBS	FA (T) 13, SBS	Lunch Break		Reserve Slot*			
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 Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC STW: Scientific and Technical Writing [Dr R K Gudur and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC													



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical Sciences

BTech in Computer Science & Engineering (CSE), M.Tech. in Computer Science & Engineering (CSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	
Monday	BTech	Third		Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	SS (L) 002, LBC	SS (L) 002, LBC	Lunch Break	DSS(T) 002, LBC	IBS (L) 102, LBC	IBS (L) 102, LBC	BTech in Computer Science & Engineering (Third Semester) Introduction to Electronics (IE) (EC2L001) [Prof. KM Prasad] Data Structure (DST)]/ Joy Chandra Mukherjee(JCM) Introduction to Bioscience and Technology (ID2L002) Discrete Structures (DSS) (CS2L001)/ [Adway Mitra (AM)] Signals and Systems (EC2L002) [Anwoy Kumar Mohanty (AKM)] Introduction to Electronics (IE) Laboratory (EC2P001) [Prof. KM Prasad] Signals and Systems (SS) Laboratory (EC2P002) Data Structure (DTS) Lab (EE2S001)/ Joy Chandra Mukherjee(JCM) Breadth 1: Introduction to Economics (HS2L003) [Dr. D. Sahoo] Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] Speaking and Presentation (HS2L002) [Dr. Amrita Satapathy and Dr. Punyashree Panda] Social Psychology (HS2L002) [Dr. A. Basu]
		Fifth		COA Lab 204, SES			Lunch Break	Lateral - 2	Lateral - 2	Breadth-3	Breadth-3	
	Seventh		NSS 014,SES	DF(L) 014, SES	DF(L) 014, SES	CG(L) 014,SES	Lunch Break		MLDA 318,SES	MFCS 014,SES		
	M Tech	First		NSS 014,SES	DF(L) 014, SES	DF(L) 014, SES	CG(L) 014,SES	Lunch Break	AA(L) 014,SES	MLDA 318,SES	MFCS 014,SES	
Tuesday	BTech	Third		IE (L) 002, LBC	IE (L) 002, LBC	DSS (L) 002, LBC	DSS (L) 002, LBC	Lunch Break		DS Lab 104, LBC		BTech in Computer Science & Engineering Fifth Semester Formal Languages and Automata Theory (FLAT) (CS3L001) [319, SES] /Srinivas Pinisetty (SP) Computer Organization and Architecture (COA)(CS3L002) [319, SES]/[D P Dogra (DPD)] Operating System (OS) (CS3L003) [319, SES]/ [Manoranjan Satapathy (MS)] Computer Organization and Architecture Laboratory (CS3P001)[D P Dogra (DPD)] Operating System (OS) Laboratory (CS3P002)/ [P L Bera(PLB)] Breadth 3: Applied Organisational Psychology (HS3L003) [Guest Faculty], 116, SES General Studies and Current Affairs - 2 (HS2L006) [Guest Faculty], 118, SES Managerial Economics (HS3L003) [Dr. Naresh Ch. Sahu], 220, SES Introduction to Indian Philosophy' (HS3L005) [Prof. R. C. Majhi and Prof. G. Mishra], 219, SES Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhani], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sii], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218 SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES
		Fifth		OS(L) 220,SES	OS(L) 220,SES	COA(L) 220,SES	Lunch Break	FLAT(L) 220,SES		OS Lab 203,SES		
	Seventh		CD(L) 014,SES	CD(L) 014,SES		CG(L) 014,SES	Lunch Break	Project Work				
	M Tech	First		Computer Systems Lab-I 204, SES			CG(L) 014,SES	Lunch Break	Digital Forensics Lab-I 210, SES			
Wednesday	BTech	Third		DSS(L) 002, LBC	DTS (L) 002, LBC	SS (L) 002, LBC	IE (L) 002, LBC	Lunch Break	Breadth-1 (OD/SPS) 102, LBC/CC/118,SES	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	BTech in Computer Science & Engineering (Seventh Semester) Compiler Design (CS4L001)/Srinivas Pinisetty (SP) Elective-2: Machine Learning and Data Analytics-1 / Mathematical foundation of computer Science / [Adway Mitra (AM)]/[D P Dogra (DPD)] Elective-3: Digital Forensics (DF)/Networks and System Security (NSS)/ [Shweta Jain (SJ)]/M Satapathy (MS)]/[P L Bera(PLB)] Elective-4: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Compiler Design Laboratory [CS4P001] /Srinivas Pinisetty (SP) Industrial Training Defense [CS4T001] /Joy Chandra Mukherjee(JCM)/[Sudipta Saha (SS)] Project- Part 1 [CS4D001] [Adway Mitra (AM)]/M Satapathy (MS)]
		Fifth		COA(L) 220,SES	COA(L) 220,SES		Lunch Break		FLAT(L) 220,SES			
	Seventh		DF(L) 014, SES	NSS 014,SES	CD(L) 014/SES	CD(L) 014/SES	Lunch Break	CG(L) 014,SES				
	M Tech	First		DF(L) 014, SES	NSS 014,SES	IVP (L) 211,SES	IVP (L) 211,SES	Lunch Break	CG(L) 014,SES	AA(L) 014,SES	AA(L) 014,SES	
Thursday	BTech	Third		SS (L) 002, LBC	IE (L) 002, LBC	DTS 002, LBC	DTS 002, LBC	Lunch Break		SS Lab 112, SES		BTech in Computer Science & Engineering (Seventh Semester) Networks and Systems Security (NSS)/ [P L Bera (PLB)] Advanced Algorithms(AA)/Joy Chandra Mukherjee(JCM) Elective-I: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Elective-II: Digital Forensics (DF)/ Image and Video Processing (IVP)/[Shweta Jain (SJ)]/M Satapathy (MS)]/[N B Puhani] Elective-III:Machine Learning and Data Analytics-1 / Mathematical foundation of computer Science / [Adway Mitra (AM)]/[D P Dogra (DPD)] Computer Systems Lab /Joy Chandra Mukherjee(JCM) Security & Forensics Lab-I/[Manoranjan Satapathy (MS)] Seminar-I/[P L Bera (PLB)/ Shweta Jain (SJ)]
		Fifth	Lateral - 2	Lateral - 2	OS(L) 220,SES	OS(L) 220,SES	Lunch Break		Breadth-3	Breadth-3	COA(L) 220,SES	
	Seventh		NSS 014,SES	NSS 014,SES	SN(L) 014, SES	MFCS 014,SES	Lunch Break	Compiler Design Lab 204, SES				
	M Tech	First		NSS 014,SES	NSS 014,SES	SN(L) 014, SES	MFCS 014,SES	Lunch Break	AA(L) 014,SES	IVP (L) 211,SES	IVP (L) 211,SES	
Friday	BTech	Third		IE Lab 104, SES				Lunch Break	Reserve Slot*			BTech in Computer Science & Engineering (Seventh Semester) Networks and Systems Security (NSS)/ [P L Bera (PLB)] Advanced Algorithms(AA)/Joy Chandra Mukherjee(JCM) Elective-I: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Elective-II: Digital Forensics (DF)/ Image and Video Processing (IVP)/[Shweta Jain (SJ)]/M Satapathy (MS)]/[N B Puhani] Elective-III:Machine Learning and Data Analytics-1 / Mathematical foundation of computer Science / [Adway Mitra (AM)]/[D P Dogra (DPD)] Computer Systems Lab /Joy Chandra Mukherjee(JCM) Security & Forensics Lab-I/[Manoranjan Satapathy (MS)] Seminar-I/[P L Bera (PLB)/ Shweta Jain (SJ)]
		Fifth		FLAT(L) 220,SES	FLAT(L) 220,SES		Lunch Break	Reserve Slot*				
	Seventh		MFCS 014,SES	SN(L) 014,SES	SN(L) 014,SES	Lunch Break	MLDA 318,SES	MLDA 318,SES	Reserve Slot*			
	M Tech	First		MFCS 014,SES	SN(L) 014, SES	SN(L) 014, SES	Lunch Break	MLDA 318,SES	MLDA 318,SES	Seminar-I		

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
 Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC
 STW: Scientific and Technical Writing [Dr R K Guduru and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical Sciences

BTech in Electronics & Communication Engineering (ECE), MTech in Electronics & Communication Engineering (ECE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	
Monday	BTech	Third		Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	IBS (L) 102, LBC	IBS (L) 102, LBC	Lunch Break		SS Lab (Gr-2), 112, SES		BTech in Electronics and Communication Engineering (Third Semester) Probability, Statistics & Stochastic Processes (Math III) (MA2L003) [Dr. A.D. Banik] IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi] IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Anasuya Roychowdhury] Introduction to Electronics (IE) (EC2L001) [Srinivas Boppu (SB)]/Debapratim Ghosh (DPG)] Signal and Systems (SS) (EC2L002) [M S Manikandan (MSM)] Introduction to Electronics (IE) Lab (EC2P001) [Debalina Ghosh (DG)] Signal and Systems (SS) Lab (EC2P002) [M S Manikandan (MSM)] Project Seminar (EE2S001) [Anoop Thomas (AT)]/Debapratim Ghosh (DPG) Breadth 1: Introduction to Economics (HS2L003) [Dr. D. Sahoo] Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] Speaking and Presentation (HS2L002) [Dr. Amrita Satapathy and Dr. Punyashree Panda] Social Psychology (HS2L002) [Dr. A. Basu]
		Fifth		EWRS (L) 218,SES	MM(L), 218,SES	MM(L), 218,SES	Lunch Break	Lateral - 2	Lateral - 2	Breadth-3	Breadth-3	
	MTech (ECE)	First		Design and Simulation Lab, 112, SES			CG(L) 014,SES	Lunch Break	Math / 101, LBC	Math / MLDA 101, LBC/318, SES	OP(L) 218, SES	
Tuesday	BTech	Third		PSP (L) 102, LBC	IE (L) 102, LBC	IE (L) 102, LBC		Lunch Break		IE Lab (Gr-2) 104,SES		BTech in Electronics and Communication Engineering (Fifth Semester) Electromagnetic waves and Radiating Systems (EWRs) (EC3L005) [Debalina Ghosh (DG)] Digital Communication (DC) (EC3L006) [P K Sahu (PKS)] Microprocessor and Microcontroller (MM) (EC3L007) [Srinivas Boppu (SB)] Digital Communication (DC) Lab (EC3P003) [P K Sahu (PKS)] Microprocessor and Microcontroller (MM) Lab (EE3P001) [Srinivas Boppu (SB)] Communication Engineering Laboratory (EC3P004) Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhan], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sii], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218, SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES Breadth 3: Applied Organisational Psychology (HS3L003) [Guest Faculty], 116, SES General Studies and Current Affairs - 2 (HS2L006) [Guest Faculty], 118, SES Managerial Economics (HS3L003) [Dr. Naresh Ch. Sahu], 220, SES Introduction to Indian Philosophy' (HS3L005) [Prof. R. C. Majhi and Prof. G. Mishra], 219, SES
		Fifth			DC (L) 218,SES	DC (L) 218,SES	Lunch Break		Microprocessor and Microcontroller (MM) Lab 204, SES			
	MTech (ECE)	First		ACRS Lab (PRS) 109,SES			CG(L) 014,SES	Lunch Break	OP(L) 218, SES	SSP(L) 318	SSP(L) 318,SES	
Wednesday	BTech	Third		SS (L) 102, LBC	SS (L) 102, LBC	IMS (L) 102, LBC	IMS (L) 102, LBC	Lunch Break	Breadth-1 (OD/SPS) 102, LBC/CC/118,SES	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	BTech in Electronics and Communication Engineering (First Semester) Advanced Communication Engineering (ACE)(EC6L001) [P R Sahu (PRS)] Image and Video Processing (IVP) (EC6L002)[N. B. Puhan (NBP)] Elective I: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Elective II: Optical Communication (OP)/Statistical Signal Processing (SSP)[P K Sahu (PKS)]/ [Barathram. Ramkumar (BRAM)] Elective III: Machine Learning and Data Analytics-1 / Mathematical Methods/[Adway Mitra (AM)]/ Advanced Communication and Radiating System (ACRS) Laboratory (EC6P001) [P R Sahu (PRS)] Design and Simulation Laboratory (DS) (EC6P002) [M S Manikandan (MSM)] Seminar-I (EC6S001) [Barathram. Ramkumar (BRAM)]/[Srinivas Boppu (SB)]
		Fifth		EWRS (L) 218,SES	EWRS (L) 218,SES	MM(L) 218,SES	Lunch Break		Digital Communication (DC) Lab 109, SES			
	MTech (ECE)	First		ACE(L) 211,SES			IVP(L) 211,SES	Lunch Break	CG(L) 014,SES	Math/ 101, LBC	Math / 101, LBC	
Thursday	BTech	Third		IE (L) 318, SES	SS (L) 318, SES	PSP (L) 318, SES	PSP (L) 318, SES	Lunch Break	Project Seminar			MTech in Electronics & Communication Engineering (First Semester) Advanced Communication Engineering (ACE)(EC6L001) [P R Sahu (PRS)] Image and Video Processing (IVP) (EC6L002)[N. B. Puhan (NBP)] Elective I: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Elective II: Optical Communication (OP)/Statistical Signal Processing (SSP)[P K Sahu (PKS)]/ [Barathram. Ramkumar (BRAM)] Elective III: Machine Learning and Data Analytics-1 / Mathematical Methods/[Adway Mitra (AM)]/ Advanced Communication and Radiating System (ACRS) Laboratory (EC6P001) [P R Sahu (PRS)] Design and Simulation Laboratory (DS) (EC6P002) [M S Manikandan (MSM)] Seminar-I (EC6S001) [Barathram. Ramkumar (BRAM)]/[Srinivas Boppu (SB)]
		Fifth	Lateral - 2	Lateral - 2	NM (T) 118, SES	DC (L) 218,SES	Lunch Break		Breadth-3	Breadth-3		
	MTech (ECE)	First		ACE(L) 211,SES			SN(L) 014	Lunch Break	SSP(L) 319/SES	OP(L) 319,SES	IVP(L) 211,SES	
Friday	BTech	Third		SS(T) (Gr-2)/IE (T) (Gr-1) 201/202, LBC	SS(T) (Gr-1)/IE (T) (Gr-2) 201/202, LBC	PSP (T) (Gr-1) 202, LBC	PSP (T) (Gr-2) 202, LBC	Lunch Break	Reserve Slot*			MTech in Electronics & Communication Engineering (First Semester) Advanced Communication Engineering (ACE)(EC6L001) [P R Sahu (PRS)] Image and Video Processing (IVP) (EC6L002)[N. B. Puhan (NBP)] Elective I: Sensor Networks (SN)/ Cryptography (CG) [Sudipta Saha (SS)]/ P. L. Bera (PLB) Elective II: Optical Communication (OP)/Statistical Signal Processing (SSP)[P K Sahu (PKS)]/ [Barathram. Ramkumar (BRAM)] Elective III: Machine Learning and Data Analytics-1 / Mathematical Methods/[Adway Mitra (AM)]/ Advanced Communication and Radiating System (ACRS) Laboratory (EC6P001) [P R Sahu (PRS)] Design and Simulation Laboratory (DS) (EC6P002) [M S Manikandan (MSM)] Seminar-I (EC6S001) [Barathram. Ramkumar (BRAM)]/[Srinivas Boppu (SB)]
		Fifth		DC (L) 218,SES	EWRS (L) 218,SES	MM(L) 218,SES	Lunch Break	Reserve Slot*				
	MTech (ECE)	First		MLDA(L) 205,SES	SN(L) 014/220 SES	SN(L) 014/220 SES	Lunch Break	MLDA(L) 318,SES	MLDA 318,SES	Seminar-I		

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Reserve Slot*: For School or Institute Academic Activities

Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC

STW: Scientific and Technical Writing [Dr R K Guduru and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical Sciences

BTech in Electrical Engineering (EE), MTech in Power Systems Engineering (PSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25		
Monday	BTech	Third		Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	IBS (L) 102, LBC	IBS (L) 102, LBC	Lunch Break		IE Lab (Gr-1) 104, SES		BTech in Electrical Engineering (Third Semester) Probability, Statistics & Stochastic Processes (Math III) (MA2L003) [Dr. A.D. Banik] IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi] IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Anasuya Roychowdhury] Introduction to Electronics (IE) (EC2L001) [Srinivas Boppu (SB)]/Debabratim Ghosh (DPG)] Signal and Systems (SS)(EC2L002) [M S Manikandan (MSM)] Introduction to Electronics (IE) Lab (EC2P001) [Prof. KM Prasad] Signal and Systems (SS) Lab (EC2P002) [Anwoy Kumar Mohanty (AKM)] Project Seminar (EE2S001) [C N Bhende (CNB)] Breadth 1: Introduction to Economics (HS2L003) [Dr. D. Sahoo] Odissi Dance - I (HS2L004) [Dr. Kunkum Mohanty] Speaking and Presentation (HS2L002) [Dr. Amrita Satapathy and Dr. Punyashree Panda] Social Psychology (HS2L002) [Dr. A. Basu]	
		Fifth		PE Lab (Group 1) 012,SES				Lunch Break	Lateral - 2	Lateral - 2	Breadth-3		Breadth-3
		Seventh	PS(L) 211,SES				PSAO(L) 211,SES		Lunch Break	Breadth - 4	MLDA(L) 318,SES		EPQ 319,SES
	MTech (PSE)	First				PSAO(L) 211,SES		Lunch Break	Math 101, LBC	Math/MLDA 101, LBC/318, SES	EPQ 319,SES		
Tuesday	BTech	Third		PSP (L) 102, LBC	IE (L) 102, LBC	IE (L) 102, LBC		Lunch Break		SS Lab (Gr-1), 112, SES		BTech in Electrical Engineering (Fifth Semester) Power Electronics (PE)(EE3L004) [210,SES] [Srinivas Bhaskar Karanki (SBK)] Electrical Power Transmission and Distribution (EPTD)(EE3L007)/ [Sankarsan Mohapatro(SM)/S R Samantaray (SRS)] Measurement and Instruments (MEI) (EE3L010) / [N C Sahoo (NCS)/C N Bhende(CNB)] Electromagnetic Field Theory (EMFT)(EC3L011) /Dipankar De(DD) Power Electronics Laboratory (PE) (EE3P004) [Srinivas Bhaskar Karanki (SBK)/ Dipankar De(DD)] Measurement and Instruments (MEI) Laboratory (EE3P005)/C N Bhende(CNB) Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhan], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sil], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218 SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES	
		Fifth		EPTD 319, SES				Lunch Break	MEI(L) 319, SES	EMFT(L) 319,SES	PE (L) 319, SES		
		Seventh			PS Lab 306,SES			PSAO (L) 211, SES	Lunch Break	PS(L) 211,SES	RDES/SSP 211/318,SES		RDES/SSP 211/318
	MTech (PSE)	First				PSAO (L) 211, SES		Lunch Break		RDES/SSP 211/318,SES	RDES/SSP 211/318		
Wednesday	BTech	Third		SS (L) 102, LBC	SS (L) 102, LBC	IMS (L) 102, LBC	IMS (L) 102, LBC	Lunch Break		Breadth-1 (OD/SPS) 102, LBC/CC/118,SES	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhan], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sil], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218 SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES
		Fifth			MEI Lab 103,SES			Lunch Break	PE(L) 319, SES	PE Lab (Group 2) 012,SES			
		Seventh			EPQ (L)/ACE 211/319, SES		IVP (L) 211,SES	IVP (L) 211,SES	Lunch Break	PSAO (L) 211, SES	Breadth - 4	Breadth - 4	
	MTech (PSE)	First		EPQ (L) 211,SES		EHV UHV/ APE 319/220 SES		Lunch Break	PSAO (L) 211, SES	Math 101, LBC	Math 101, LBC		
Thursday	BTech	Third		IE (L) 318, SES	SS (L) 318, SES	PSP (L) 318, SES	PSP (L) 318, SES	Lunch Break		Project Seminar			BTech in Electrical Engineering (Seventh Semester) Power Systems (PS) (EE4L001)/Balakrishna Pamulaparthy (BP) Elective - 1 : Image and Video Processing(IVP)/Machine Learning and Data Analytics-(MLDA) /Power System Analysis and Operation(PSAO)/ [N B Puhan(NBP)/Adway Mitra (AM)]/S R Samantaray (SRS)] Elective - 2 : Advance Communication Engineering(ACE)/Statistical Signal Processing(SSP)/Electric Power Quality (EPQ)/ [P R Sahu (PRS)/Barathram. Ramkumar (BRAM)]/ S B Karanki (SBK) Breadth - 4: Emotional Intelligence (HS4L007) [Dr. Anamitra Basu], 116, SES Banking Theory and Practice (HS4L001) [Dr. Naresh Ch. Sahu], 211,SES on Monday and 318, SES on Wednesday
		Fifth	Lateral - 2	Lateral - 2		EPTD 319, SES		Lunch Break	PE(L) 319, SES	Breadth-3	Breadth-3		
		Seventh			ACE(L) 211,SES			RDES/SSP 211/319,SES	Lunch Break		IVP (L) 211,SES	IVP (L) 211,SES	
	MTech (PSE)	First		Energy System lab 306,SES				Lunch Break	EHV UHV/ APE 319/211,SES	Seminar-I	Seminar-I		
Friday	BTech	Third		SS(T) (Gr-2)/IE (T) (Gr-1) 201/202, LBC	SS(T) (Gr-1)/IE (T) (Gr-2) 201/202, LBC	PSP (T) (Gr-1) 202, LBC	PSP (T) (Gr-2) 202, LBC	Lunch Break		Reserve Slot*			Power Systems Laboratory (EE4P001) /Balakrishna Pamulaparthy (BP) Industrial Training Defense (EE4T001)/[Sankarsan Mohapatro(SM) Project- Part 1 (EE4D001)/[Srinivas Bhaskar Karanki (SBK)] MTech in Power Systems Engineering (First Semester) Power System Analysis and Operation (PSAO) (EE6L001)/ [S R Samantaray(SRS)] Electric Power Quality (EE6L002) Elective I: UHV/EHV / Advanced Power Electronics (APE)/[Balakrishna Pamulaparthy(BP)/Chandrasekhar Perumalla (CP)]/Dipankar De(DD) Elective II: Renewable and Distributed Energy Sources (RDES)/Statistical Signal Processing (SSP)/[C N Bhende (CNB)/Barathram.Ramkumar(BRAM) Elective III:Machine Learning and Data Analytics-1 (MLDA)/Mathematical Methods (MM)/[Adway Mitra(AM)]/ Power System (PS) Lab - I (EE6P001)/ [S R Samantaray(SRS)] Energy Systems (ES) Lab (EE6P002): Balakrishna Pamulaparthy(BP) Seminar - I (EE6S001) : C N Bhende (CNB)
		Fifth		EMFT(L) 319,SES		MEI(L) 319, SES		Lunch Break	EPTD 319, SES	Reserve Slot*			
		Seventh			PS(L) 211,SES		PS(L) 211,SES		Lunch Break	MLDA(L) 318,SES	MLDA 318,SES	Reserve Slot*	
	MTech (PSE)	First		PS Lab 1 306,SES				Lunch Break	MLDA(L) 318,SES	MLDA 318,SES	Reserve Slot*		

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Reserve Slot*: For School or Institute Academic Activities

Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC

STW: Scientific and Technical Writing [Dr R K Gudururu and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Infrastructure

BTech in Civil Engineering (CE), MTech in Structural Engineering (SE), MTech in Transportation Engineering (TE), MTech in Water Resource Engineering (WRE), MTech in Environmental Engineering (TE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	BTech in Civil Engineering (Third Semester)	MTech in Structural Engineering (First Semester)	
Monday	BTech	Third			PSP (L) 318,SES	PSP (L) 318,SES	Lunch Break	IMS (L) 102, LBC	IMS (L) 102, LBC	IBS (L) 102, LBC	IBS (L) 102, LBC	IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi]	DS: Dynamics of Structures (CE6L301) [Dr. Shantanu Patra]	
		Fifth		DRCS 116,SES	DRCS 116,SES	SM 116,SES	Lunch Break	Lateral - 2	Lateral - 2	Breadth-2	Breadth-2	IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Anasuya Roychowdhury]	Advanced Structural Analysis (CE6L302) [Dr. Goutam Mondal]	
		Seventh		DS 313,SIF	GI/CPM 313/213,SIF	SWM/SH 213/208,SIF	SWM/SH 213/208,SIF	Lunch Break	Lunch Break	Breadth - 4			AS Lab: Advanced Structural Laboratory (CE6P301) [Dr. Suresh Ranjan Dash]	
	MTech (SE)	First		DS 313,SIF	GI/CPM 313/213,SIF	FEME 319, SMS	FEME 319, SMS	Lunch Break	Math/EDO 101, LBC/219,SMS	Math/DA 101, LBC/219,SMS	DA 219, SMS	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]	Seminar I (CE6S001) [Dr. Dinakar Pasla + Dr. Suresh Ranjan Dash/Dr. Shantanu Patra]	
	MTech (TE)	First			GI/CPM 313/213,SIF	Reserved Slot for Seminar (313,SIF)			Lunch Break	Math 101, LBC	Math/DA 101, LBC/219,SMS	DA 219, SMS	BE Lab: Basic Electronics Laboratory (CE2P005) [Gr-A: Dr. Anoop Thomas, Gr-C: Dr. Anoop Thomas]	AS Lab: Advanced Structural Laboratory (CE6P301) [Dr. Suresh Ranjan Dash]
	MTech (WRE)	First		IWM 208,SIF	IWM 208,SIF	SWM/SH 213/208,SIF	SWM/SH 213/208,SIF	Lunch Break	Math 101, LBC	Math/DA 101, LBC/219,SMS	DA 219, SMS	Surveing Practice (CE2P002) [Dr. Partha Pratim Dey]	AS Lab: Advanced Structural Laboratory (CE6P301) [Dr. Suresh Ranjan Dash]	
Tuesday	BTech	Third		SDM(T)(Gr-2) 202, LBC	SDM(T)(Gr-1) 201, LBC	BE (T)(Gr-1)/PSP (T)(Gr-2) 201/202, LBC	BE (T)(Gr-2)/PSP(T)(Gr-1) 202/201, LBC	Lunch Break	Survey Practice (Gr-2) SIF			SDM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]	
		Fifth		SM 313,SIF	SM Lab	SM Lab	SM Lab	Lunch Break	SM Lab	SM Lab	SM Lab	BE Lab: Basic Electronics Laboratory (CE2P005) [Gr-A: Dr. Anoop Thomas, Gr-C: Dr. Anoop Thomas]	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]	
		Seventh		SWM 213,SIF	PMC 313,SIF	DTFS/ECM/OCF 313/213/208,SIF	ASA/DTFS/ECM/OCF 221/313/213/208,SIF	Lunch Break	CAD Lab	CAD Lab	CAD Lab	CAD Lab	Project Seminar (CE2S001)	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]
	MTech (SE)	First			PMC 313,SIF	ASA 221,SIF	Lunch Break	Reserved Slot for Seminar (221, SIF)			BE Lab: Basic Electronics Laboratory (CE2P005) [Gr-A: Dr. Anoop Thomas, Gr-C: Dr. Anoop Thomas]	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]		
	MTech (TE)	First			PMC 313,SIF	DTFS 313,SIF	Lunch Break	PM Lab	PM Lab	PM Lab	PM Lab	Surveing Practice (CE2P002) [Dr. Partha Pratim Dey]	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]	
	MTech (WRE)	First			WWT 213,SIF	ECM/OCF 213/208,SIF	ECM/OCF 213/208,SIF	Lunch Break	Reserved Slot for Seminar (213,SIF)				Project Seminar (CE2S001)	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]
Wednesday	BTech	Third		SDM 118,SES	BE Lab (Gr-A) SES			Lunch Break	SUR 213, SIF	Reserved Slot for Project Seminar (208/213/313,SIF)		Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES	UTP: Urban Transportation Planning (CE6L401) [Dr. Debasis Basu]	
		Fifth			WRE Lab (Gr-1)/ SE Lab (Gr-2)	WRE Lab (Gr-1)/ SE Lab (Gr-2)	WRE Lab (Gr-1)/ SE Lab (Gr-2)	Lunch Break	WRE Lab (Gr-2)/ SE Lab (Gr-1)	WRE Lab (Gr-2)/ SE Lab (Gr-1)	WRE Lab (Gr-2)/ SE Lab (Gr-1)	Biomedical Systems (EC3L004) [Dr. N. B. Puhani], 220, SES	PM Lab: Pavement Materials Laboratory (CE6P401) [Dr. Umesh Chandra Sahoo]	
		Seventh			SH/UTP 208/313,SIF	PMC 208/313,SIF	ECM 213,SIF	Lunch Break	ECM 208,SIF	Breadth - 4	Breadth - 4	Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218, SES	Seminar I (CE6S001) [Dr. Umesh Chandra Sahoo + Dr. Partha Pratim Dey]	
	MTech (SE)	First		EDO 219, SMS	EDO 219, SMS	DS 221,SIF	Lunch Break	ASA 313, SIF	Math 101, LBC	Math 101, LBC	Math 101, LBC	Water Resources Engineering (CE3L003) [Dr. Meenu Ramadas]	PM Lab: Pavement Materials Laboratory (CE6P401) [Dr. Umesh Chandra Sahoo]	
	MTech (TE)	First			UTP 313,SIF	UTP 313,SIF	Lunch Break	PMC 313,SIF	Math 101, LBC	Math 101, LBC	Math 101, LBC	Structural Engineering Laboratory (CE3P001) [Dr. Dinakar Pasla]	Seminar I (CE6S001) [Dr. Umesh Chandra Sahoo + Dr. Partha Pratim Dey]	
	MTech (WRE)	First			WWT 213,SIF	WWT 213,SIF	SWM/SH 213/208,SIF	Lunch Break	ECM 313,SIF	ECM 313,SIF	Math 101, LBC	Math 101, LBC	Soil Mechanics Laboratory (CE3P002) [Dr. B. Hanumant Rao]	SEM: Solid Mechanics (CE2L001) [Dr. Goutam Mondal]
Thursday	BTech	Third			SDM 102, LBC	SDM 102, LBC	BE (L) 102, LBC	Lunch Break	BE Lab (Gr-C)/Survey Practice (Gr-1) SES/SIF			Introduction to Indian Philosophy* (HS3L005) [Prof. R. C. Majhi and Prof. G. Mishra], 219, SES	EM Lab: Environmental Monitoring Laboratory (CE6P101) [Dr. Puspendu Bhunia]	
		Fifth	Lateral - 2	Lateral - 2	DRCS 116,SES	DRCS 116,SES	Lunch Break	Breadth-2	Breadth-2	WRE 116,SES		Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchery], 118, SES	Seminar I (CE6S001) [Dr. Puspendu Bhunia + Dr. Remya Neelanchery]	
		Seventh		DS 313,SIF	DS/WTS 313/208,SIF	GI/CPM/WTS 313/213/208,SIF	GI/CPM/IWM 313/213/208,SIF	Lunch Break	UTP 313,SIF	UTP 313,SIF	UTP 313,SIF		Environmental Monitoring Laboratory (CE6P101) [Dr. Puspendu Bhunia]	Seminar I (CE6S001) [Dr. Puspendu Bhunia + Dr. Remya Neelanchery]
	MTech (SE)	First		DS 313,SIF	DS 313,SIF	GI/CPM 313/213,SIF	GI/CPM 313/213,SIF	Lunch Break	AS Lab	AS Lab	AS Lab	Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES	Seminar I (CE6S001) [Dr. Puspendu Bhunia + Dr. Remya Neelanchery]	
	MTech (TE)	First			WTS 208,SIF	WTS 313/213,SIF	GI/CPM 313/213,SIF	Lunch Break	UTP 313,SIF	UTP 313,SIF	UTP 313,SIF	Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sill], 219, SES	Seminar I (CE6S001) [Dr. Puspendu Bhunia + Dr. Remya Neelanchery]	
	MTech (WRE)	First			WWT 213,SIF	WTS 208,SIF	WTS 208,SIF	Lunch Break	EM Lab	EM Lab	EM Lab	Industrial Training - Defense (CE4T001) [Coordinator: Dr. Sumanta Halder]	Seminar I (CE6S001) [Dr. Puspendu Bhunia + Dr. Remya Neelanchery]	
Friday	BTech	Third		PSP (L) 203, LBC	BE (L) 203, LBC	BE (L) 203, LBC	Lunch Break	SUR 213, SIF	SUR 213, SIF	Reserved Slot*		Project - Part 1 (CE4D001) [Coordinator: Dr. Puspendu Bhunia]	WTS: Water Treatment and Supply (CE6L518) [Dr. Puspendu Bhunia]	
		Fifth		SM 213,SIF	SM 213,SIF	WRE 213,SIF	WRE 213,SIF	Lunch Break	Reserved Slot*			SH: Surface Hydrology (CE6L502) [Dr. Meenu Ramadas + Prof. Rabintra Kumar Panda]		
		Seventh		ASA/OCF/DTFS 221/208/313,SIF	ASA/OCF/DTFS 221/208/313,SIF	WTS/PMC 208/313,SIF	WTS/PMC 208/313,SIF	Lunch Break	Reserved Slot*			SH: Surface Hydrology (CE6L502) [Dr. Meenu Ramadas + Prof. Rabintra Kumar Panda]		
	MTech (SE)	First		ASA 221, SIF	ASA 221, SIF	FEME 319, SMS	Lunch Break	DA 219, SMS	Reserved Slot*			SH: Surface Hydrology (CE6L502) [Dr. Meenu Ramadas + Prof. Rabintra Kumar Panda]		
	MTech (TE)	First		DTFS 313,SIF	DTFS 313,SIF	PMC 313,SIF	Lunch Break	DA 219, SMS	Reserved Slot*			SH: Surface Hydrology (CE6L502) [Dr. Meenu Ramadas + Prof. Rabintra Kumar Panda]		
	MTech (WRE)	First		OCF 208,SIF	OCF 208,SIF	WTS 208,SIF	Lunch Break	DA 219, SMS	Reserved Slot*			SH: Surface Hydrology (CE6L502) [Dr. Meenu Ramadas + Prof. Rabintra Kumar Panda]		

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Reserved Slot*: For School or Institute Academic Activities
Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC
STW: Scientific and Technical Writing [Dr R K Guduru and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Minerals, Metallurgical and Materials Engineering

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	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	
Monday	BTech	Third		Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC	Breadth-1 (IEC/S&P/SPS/OD) 201/202/002/102, LBC/CC		Lunch Break	NM (L) 318, SES	NM (L) 318, SES	Slot for project Seminar 304, LBC		BTech in Metallurgical and Materials Engineering (Third Semester) BE: Basic Electronics (EC2L005) [Dr. Debapratim Ghosh] TC: Transform Calculus (Mathematics – V) (MA2L005) [Prof. Vasudeva R Yerikalapudy] IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi] IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Anasuya Roychowdhury] Numerical Methods (MA2L007) [Dr. Kisor Kumar Sahu] Thermodynamics of Materials (ML2L002) [Dr. Soobhankar Pati] Basic Electronics Laboratory (EC2P005) [GR-C: Dr. Anoop Thomas] Introduction to Materials Laboratory (ML2P001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi] Seminar (ML2S001) [Dr. Kaushik Das] Breadth 1: Introduction to Economics (HS2L003) [Dr. D. Sahoo] Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] Speaking and Presentation (HS2L002) [Dr. Amrita Satapathy and Dr. Punyashree Panda] Social Psychology (HS2L002) [Dr. A. Basu]
		Fifth	PTM (L), SMS 112	PTM (L), SMS 112	CorrSE(L), SMS 112	Lunch Break	Lateral - 2	Lateral - 2	Breadth-3	Breadth-3		
		Seventh				Lunch Break			EL-1, SIF 220 (APM)			
	MTech (MSE)	First	EL-2 (L), SIF 220 (Joining)	EL-2 (L), SIF 220 (Joining)	ATK (L), SIF 220	ATK (L), SIF 220	Lunch Break	EL-2 (RA)	EL-1, SIF 220 (APM)			
Tuesday	BTech	Third		IM Lab			Lunch Break	IBS (L) 101, LBC	IBS (L) 101, LBC	IMS (L) 102, LBC	IMS (L) 102, LBC	BTech in Metallurgical and Materials Engineering (Fifth Semester) Mineral processing (ML3L001) [219, SES] [Dr. Soobhankar Pati] Corrosion and surface engineering (ML3L002) [219, SES] [Dr. Kisor K Sahu & Dr. Srikanth Gollapudi] Mechanical properties and testing of materials (ML3L003) [219, SES] [Dr. Kaushik Das] Phase transformation of materials (ML3L004) [219, SES] [Prof. B. K. Dhindaw] Chemical metallurgy (ML3L005) [219, SES] [Prof. Brahma Deo] Mechanical testing & working laboratory (ML3P001) [Dr. Kaushik Das] Breadth 3: Applied Organisational Psychology (HS3L003) [Guest Faculty], 116, SES General Studies and Current Affairs - 2 (HS2L006) [Guest Faculty], 118, SES Managerial Economics (HS3L003) [Dr. Naresh Ch. Sahu], 220, SES Introduction to Indian Philosophy (HS3L005) [Prof. R. C. Majhi and Prof. G. Mishra], 219, SES Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhani], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sij], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218 SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES BTech in Metallurgical and Materials Engineering (Seventh Semester) Light metals and alloys (ML4L001) [Dr. Animesh Mandal] Elements of electroceramics (ML4L002) [Dr. Amritendu Roy] Polymers and nanocomposites (ML4L003) [Dr. Kodanda R Mangipudi & Prof. Nando] Elective - I : Advanced Physical Metallurgy (ML6L009) [Dr. Srikanth Gollapudi], MA: Materials in Archaeology (ML4L012) [Prof. B K Dhindaw], CRY: Cryptography (CS6L005) [], ML: Machine Learning (EE6L007) [], SN: Sensor Networks (EC4L009) [] Materials characterization laboratory - II (ML4P001) [Dr. Amritendu Roy] Process control and instrumentation laboratory (ML4P002) [Dr. Srikanth Gollapudi] Industrial training defense (ML4T001) [Dr. Animesh Mandal] Project - I (ML4D001) [Dr. Animesh Mandal]
		Fifth	MPT (L), SMS 112	MPT (L), SMS 112	CM (L), SMS 112	CM (L), SMS 112	Lunch Break	Mechanical Testing Lab, SMS				
		Seventh		LMA (L) 220, SIF	PNC (L) 220, SIF	PNC (L) 220, SIF	EEC (L) 220, SIF	Lunch Break	Materials Characterization Lab. II, 101, SMS			
	MTech (MSE)	First	Materials Characterization Lab				Lunch Break	MP (L), SIF 220	MP (L), SIF 220			
Wednesday	BTech	Third	TM (L) 304, LBC	TM (L) 304, LBC	BE (L) 101, LBC	BE (L) 101, LBC	Lunch Break	Breadth-1 (OD/SPS) 102, LBC/CC/118,SES	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC	Breadth-1 (IEC/S&P/OD) 201/202/102, LBC/CC		BTech in Metallurgical and Materials Engineering (Seventh Semester) Materials characterization laboratory - II (ML4P001) [Dr. Amritendu Roy] Process control and instrumentation laboratory (ML4P002) [Dr. Srikanth Gollapudi] Industrial training defense (ML4T001) [Dr. Animesh Mandal] Project - I (ML4D001) [Dr. Animesh Mandal]
		Fifth					Lunch Break	CM (L), SMS 112	PTM (L), SMS 112	CorrSE(L), SMS 112	CorrSE(L), SMS 112	
		Seventh		EEC (L) 112, SMS	EI-1 (Archeometallurgy), 112, SMS	EI-1 (Archeometallurgy), 112, SMS		Lunch Break	EI-1 (Archeometallurgy), 112, SMS			
	MTech (MSE)	First	EL-2 (RA)	EL-2 (RA)	EL-2 (L), SIF 220 (Joining)	MP (L), SIF 220	Lunch Break	MC (L), SIF 220	MC (L), SIF 220			
Thursday	BTech	Third	NM (L) 211, SES	NM (T) 211, SES		BE (T) (Gr-1) 201, LBC	BE (T) (Gr-2) 202, LBC	Lunch Break	BE Lab 004, LBC			MTech in Materials Science and Engineering (First Semester) Advanced Thermodynamics and Kinetics (ML6L001) [Dr. Soobhankar Pati and Prof. Brahma Deo] Materials Processing (ML6L002) [Dr. Animesh Mandal] Materials Characterization (ML6L003) [Dr. Partha Sarathi De, Dr. Amritendu Roy, Dr. Kodanda R Mangipudi] Elective I: Advanced Physical Metallurgy [Dr. Srikanth Gollapudi] DA: Data Analytics (ID6L001) [], ADAP: Atmospheric Diffusion and Air Pollution (CL6L118) [], ML: Machine Learning (EE6L007) [] Elective II: Advanced Joining Processes (ML6L023) [Dr. Partha Sarathi De], CRY: Cryptography (CS6L005) [], RA: Robotics and Automation (ME6L013) [] Materials Characterization Laboratory (ML6P001) [Dr. Partha Sarathi De, Dr. Amritendu Roy, Dr. Kodanda R Mangipudi] Seminar - I (ML6S001) [Dr. Soobhankar Pati]
		Fifth	Lateral - 2	Lateral - 2			Lunch Break	Breadth-3	Breadth-3			
		Seventh		PNC (L) 220, SIF	LMA (L) 220, SIF	LMA (L) 220, SIF	EEC (L) 220, SIF	Lunch Break	Process Control and Instrumentation Lab, 101, SMS			
	MTech (MSE)	First	Materials Characterization Lab				Lunch Break	Reserve Slot*				
Friday	BTech	Third	TM (L) 304, LBC	TM (L) 304, LBC	NM (T) , LBC	BE (L) 101, LBC	Lunch Break	Reserve Slot*				
		Fifth	MPT (L), SMS 112	Min. Pro. (L), SMS 112	Min. Pro. (L), SMS 112		Lunch Break	in. Pro. (L), SMS 112	Reserve Slot*			
		Seventh		EL-1	EL-1		Lunch Break	Reserve Slot*				
	MTech (MSE)	First	EL-1	EL-1	ATK (T), SIF 220	ATK (T), SIF 220	Lunch Break	MC (L), SIF 220	MC (T), SIF 220	MP (L), SIF 220		

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 Reserve Slot*: For School or Institute Academic Activities
 Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC
 STW: Scientific and Technical Writing [Dr R K Guduru and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Mechanical Sciences

BTech in Mechanical Engineering (ME), MTech in Mechanical Systems Design (MSD), MTech in Thermal Science and Engineering (TSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	
Monday	BTech	Third		TC (L) 101, LBC	TC (L) 101, LBC	TOM(L) 101, LBC	TOM(L) 101, LBC	Lunch Break	WP (Gr-1)/FM Lab (Gr-2) Workshop/Fluid Dynamics Laboratory			BTech in Mechanical Engineering (Third Semester) TOM: Theory of Machines - I (ME2L001) [Dr. S. Dhandole, Dr. D. R. Pattabhi] BE: Basic Electronics (EC2L005) [Dr. Debapratim Ghosh] TC: Transform Calculus (Mathematics – V) (MA2L005) [Prof. Vasudeva R Yerikalapudy] IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Kisor K Sahu & Dr. Kodanda R Mangipudi] IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Anasuya Roychowdhury] FM: Fluid Mechanics (ME2L002) [Dr. A. Venugopal] WP: Workshop Processes (ME2P001) [Dr. V. Pandu Ranga, Dr. S.V.Mullick] BE LAB: Basic Electronics Laboratory (EC2P005) [Gr-B: DrDebapratim Ghosh, Gr-c: Dr. Anoop Thomas] FM LAB: Fluid Mechanics Laboratory (ME2P002) [Dr. A. Venugopal, Dr. A. Sathyanarayana] Project Seminar (ME2S001) [Dr. S. V. Mullick]
		Fifth				DME 319, SMS	Lunch Break	Lateral - 2	Lateral - 2			
		Seventh		SE/GTJP 220/221, SMS	SE/GTJP 220/221, SMS	OM/FEME 320/219, SMS	OM/FEME 320/219, SMS	Lunch Break	Breadth - 2	DA 219, SMS	DA 219, SMS	
	MTech (MSD)	First			OM/FEME 320/219, SMS	OM/FEME 320/219, SMS	Lunch Break	RA/EDO 220/219, SMS	DA 219, SMS	DA 219, SMS		
	MTech (TSE)	First		SE/GTJP 220/221, SMS	SE/GTJP 220/221, SMS	AFD 221, SMS	AFD 221, SMS	Lunch Break	AT/EDO 221/219, SMS	DA 219, SMS	DA 219, SMS	
Tuesday	BTech	Third		WP (Gr-2)/FM Lab (Gr-1) Workshop/Fluid Dynamics Laboratory			Lunch Break	IBS (L) 101, LBC	IBS (L) 101, LBC	IMS (L) 101, LBC	IMS (L) 101, LBC	BTech in Mechanical Engineering (Fifth Semester) Heat Transfer (ME3L001) [118, SES] [Dr. S. Kondaraju] Design of Machine Elements (ME3L002) [118, SES] [Dr. A. K. Pradhan] Casting, Welding and Forming (ME3L003) [118, SES] [Dr. M. M. Mahapatra] Systems & Control (ME3L004) [118, SES] [Dr. S. Dhandole] Thermo-Fluid Lab - 1 (ME3P001) [Dr. M. K. Das, Dr. P. Rath] Casting, Welding and Forming Laboratory (ME3P002) [Dr. M. M. Mahapatra] Machine Design Practice (ME3P003) [Dr. A. K. Pradhan, Dr. B. R. Pattabhi] Lateral 2: Introduction to CAD/CAM (ME3L502) [Dr. Suvradip Mullik/Dr. Gourav Bartariya], 319, SES Biomedical Systems (EC3L004) [Dr. N. B. Puhana], 220, SES Introduction to Ocean Dynamics (CL3L001) [Dr. Sourav Sil], 219, SES Microcontrollers and Embedded Systems (CS3L004) [Dr. B. Ramkumar], 218 SES Numerical Methods (MA2L007) [Dr. Kishor Kumar Sahu], 318, SES on Monday (1.30-3.30 pm) & Thursday (8.00-9.55 am), 211, SES Control System Technology (EE3L005) [Dr. N. C. Sahoo], 018, SES Environmental Pollution Management (CE3L031) [Dr. Remya Neelanchhery], 118, SES
		Fifth		SNC 319, SMS	SNC 319, SMS	HT 319, SMS	HT 319, SMS	Lunch Break	Machine Design Practice 321, SMS			
		Seventh			CAD/CAM 220, SMS	CAD/CAM 220, SMS	IDT 219, SMS	Lunch Break	AMP 320, SMS			
	MTech (MSD)	First		ALME/SA 221/220, SMS	ASM 219, SMS	ASM 219, SMS	Lunch Break	ETME G14, SMS				
	MTech (TSE)	First		ALME/IAR 221/219 SMS	CTFE 221, SMS	CTFE 221, SMS	Lunch Break	MSSL 208, SMS				
Wednesday	BTech	Third		TOM(L) 101, LBC	FM (L) 101, LBC	BE (L) 101, LBC	BE (L) 101, LBC	Lunch Break	BE Lab (Gr-B) SES			BTech in Mechanical Engineering (Seventh Semester) Elective - 2: AMP: Advanced Manufacturing Processes (ME4L004) [Dr. A. Gupta], CAD/CAM: Computer Aided Design and Manufacturing (ME4L002) [Dr. G. Bartarya, Dr. S. V. Mullick] Elective - 3: OM: Operations Management (ME6L010) [Dr. A. Barve], GTJP: Gas Turbine and Jet Propulsion (ME6L110) [Dr. A. N. Bhattacharya], SE: Solar Energy (ME6L114) [Dr. M. K. Das], FEME: Finite Element Methods in Engineering (ME6L011) [Dr. S. N. Panigrahi], DA: Data Analytics (ID6L001) [Dr. P. K. J. Mohapatra] Breadth - 2: Emotional Intelligence (HS4L007) [Dr. Anamitra Basu], 116, SES Banking Theory and Practice (HS4L001) [Dr. Naresh Ch. Sahu], 211,SES on Monday and 318, SES on Wednesday Industrial Training Defense (ME4T001) [Dr. A. N. Bhattacharya] Project – Part 1 (ME4D001) [Dr. A. Venugopal]
		Fifth		DME 319, SMS	DME 319, SMS	CWF 319, SMS	Lunch Break	SNC 319, SMS	Machine Design Practice 321, SMS			
		Seventh		AMP 320, SMS	AMP 320, SMS			Lunch Break		Breadth - 2	Breadth - 2	
	MTech (MSD)	First		RA/EDO 220/219, SMS	RA/EDO 220/219, SMS	Vib 219, SMS	Vib 219, SMS	Lunch Break	MSSL 208, SMS			
	MTech (TSE)	First		EDO 219, SMS	EDO 219, SMS	AT 221, SMS	AT 221, SMS	Lunch Break	ATFL 202, SMS			
Thursday	BTech	Third		TC (L) 102 LBC	TOM (T) (Gr-2)/FM(T) (Gr-1) 202/201, LBC	BE (T) (Gr-1)/FM(T) (Gr-2) 201/202, LBC	BE (T) (Gr-2)/TOM(T) (Gr-1) 202/201, LBC	Lunch Break	BE Lab (Gr-C) SES			BTech in Mechanical Engineering (Seventh Semester) Elective - 2: AMP: Advanced Manufacturing Processes (ME4L004) [Dr. A. Gupta], CAD/CAM: Computer Aided Design and Manufacturing (ME4L002) [Dr. G. Bartarya, Dr. S. V. Mullick] Elective - 3: OM: Operations Management (ME6L010) [Dr. A. Barve], GTJP: Gas Turbine and Jet Propulsion (ME6L110) [Dr. A. N. Bhattacharya], SE: Solar Energy (ME6L114) [Dr. M. K. Das], FEME: Finite Element Methods in Engineering (ME6L011) [Dr. S. N. Panigrahi], DA: Data Analytics (ID6L001) [Dr. P. K. J. Mohapatra] Breadth - 2: Emotional Intelligence (HS4L007) [Dr. Anamitra Basu], 116, SES Banking Theory and Practice (HS4L001) [Dr. Naresh Ch. Sahu], 211,SES on Monday and 318, SES on Wednesday Industrial Training Defense (ME4T001) [Dr. A. N. Bhattacharya] Project – Part 1 (ME4D001) [Dr. A. Venugopal]
		Fifth	Lateral - 2	Lateral - 2			Lunch Break	TFL 1/CWFL 202, SMS/Workshop				
		Seventh			CAD/CAM 220, SMS			Lunch Break	AMP Lab/CAD/CAM Lab G04/208, SMS			
	MTech (MSD)	First			ALME/SA 221/220, SMS	ALME/SA 221/220, SMS	Lunch Break	ASM 219, SMS	ASM 219, SMS			
	MTech (TSE)	First		CTFE 221, SMS	CTFE 221, SMS	ALME/IAR 221/219 SMS	ALME/IAR 221/219 SMS	Lunch Break				
Friday	BTech	Third			FM (L) 101, LBC	FM (L) 101, LBC	BE (L) 101, LBC	Lunch Break	Reserve Slot*			BTech in Mechanical Engineering (Seventh Semester) Elective - 2: AMP: Advanced Manufacturing Processes (ME4L004) [Dr. A. Gupta], CAD/CAM: Computer Aided Design and Manufacturing (ME4L002) [Dr. G. Bartarya, Dr. S. V. Mullick] Elective - 3: OM: Operations Management (ME6L010) [Dr. A. Barve], GTJP: Gas Turbine and Jet Propulsion (ME6L110) [Dr. A. N. Bhattacharya], SE: Solar Energy (ME6L114) [Dr. M. K. Das], FEME: Finite Element Methods in Engineering (ME6L011) [Dr. S. N. Panigrahi], DA: Data Analytics (ID6L001) [Dr. P. K. J. Mohapatra] Breadth - 2: Emotional Intelligence (HS4L007) [Dr. Anamitra Basu], 116, SES Banking Theory and Practice (HS4L001) [Dr. Naresh Ch. Sahu], 211,SES on Monday and 318, SES on Wednesday Industrial Training Defense (ME4T001) [Dr. A. N. Bhattacharya] Project – Part 1 (ME4D001) [Dr. A. Venugopal]
		Fifth		HT 319, SMS	HT 319, SMS	CWF 319, SMS	CWF 319, SMS	Lunch Break	TFL 1/CWFL 202, SMS/Workshop			
		Seventh			SE/GTJP 220/221, SMS	OM/FEME 320/219, SMS	FEME 219, SMS	Lunch Break	DA 219, SMS	Reserve Slot*		
	MTech (MSD)	First		Vib 219, SMS	Vib 219, SMS	OM/FEME 320/219, SMS	FEME 219, SMS	Lunch Break	DA 219, SMS	Reserve Slot*		
	MTech (TSE)	First		SE/GTJP 220/221, SMS	AFD 221, SMS	AFD 221, SMS	Lunch Break	DA 219, SMS	Reserve Slot*			

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 Ph.D. Courses : RMDA: Research Methodology and Data Analysis [Dr. Dukhabandhu Sahoo] Tuesday 1.30-3.30 PM, Thursday: 1.30-3.30 PM, 002, LBC
 STW: Scientific and Technical Writing [Dr R K Guduru and Prof. P K J Mohapatra] Tuesday: 3.30-5.30 PM, 002, LBC, Thursday: 3.30-5.30 PM, 002, LBC



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Earth, Ocean and Climate Sciences

MSc in Geology (Geo), MSc in Atmosphere and Ocean Sciences (Atm), Mtech in Climate Science & Technology (CL)

Day	Programme	Year	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:30 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	
Monday	MSc (Geo)	First		SG SBS 004	SG SBS 004	UES SBS 004		CG SBS 004/005	CG Lab SBS 004/5	CG Lab SBS004/5	CG Lab SBS 004/5	MSc in Geology (First Semester) UES: Understanding Earth System (ES5L101) [Prof. H.K.Mishra] IMP: Igneous and Metamorphic Petrogenesis (ES5L102) [Dr. R.K.Singh] SG: Structural Geology (ES5L103) [SHF] [Dr. R.K. Singh/Dr. S. H. Farooq] AMC: Advanced Mineralogy & Crystallography (ES5L104) [Dr. R. K. Singh] CG: Computational Geosciences (ES5L105) [Prof. R.G.Sastry] SG Lab: Structure Geology Laboratory (ES5P103) [Dr. R.K.Singh/Dr. S. H. Farooq] Pet Lab: Petrology Laboratory (ES5P102) [Dr. R. K. Singh] AMC Lab: Advanced Mineralogy & Crystallography Laboratory (ES5P104) [Dr. R. K. Singh] CG La CG Lab: Computational Geosciences Laboratory (ES5P105) [Prof. R.G.Sastry]
		Second		Project	Project	Project		OG Lab SBS 004/005	OG Lab SBS 004/005	OG Lab SBS 004/005	OG	
	MSc (Atm)	First		DAO SES 205		PAO SES 205			MSMESS SES 205	FMO SES 205	FMO SES 205	
		Second		-	-	-			-	-	-	
	MTEch (CL)	First		DAO SES 205	PAO SES 205	PAO SES 205			Math/MSMESS SES 205	Math/MSMESS SES 205	ADAP SES 205	
	Tuesday	MSc (Geo)	First		IMP SBS 004	IMP SBS 004	UES SBS 004		AMC Lab	AMC Lab	AMC Lab	
Second				Project	Project	Project		GTE SES 018	GTE SES 018	TCE SES 018	CPG SES 018	
MSc (Atm)		First		MDPOA SES 018	AMSCS SBS 005	AMSCS SBS 005	AMSCS SBS 005		WAF Lab SBS 005	WAF Lab SBS 005	WAF Lab SBS 005	
		Second		-	-	-			-	-	-	
MTEch (CL)		First		IAR	DAO SES 205	EI SES 205	EI SES 205		WAF Lab SBS 005	WAF Lab SBS 005	WAF Lab SBS 005	
Wednesday		MSc (Geo)	First		AMC SBS 004	AMC SBS 004	UES SBS 004		IMP Lab	IMP Lab	IMP Lab	IMP Lab
	Second			Project	Project	Project		GTE SES 018	CPG SES 018	TCE SES 018	OG SES 018	
	MSc (Atm)	First		ACA SES 205	ACA SES 205	SOM SES 018	PAO SES 205		FMO SES 205	MSMESS/Math SES 205	MSMESS/Math SES 205	
		Second		-	-	-			-	-	-	
	MTEch (CL)	First		ACA SES 205	ACA SES 205	EI SES 205	PAO SES 205			Math/MESS SES 205	Math/MESS SES 205	
	Thursday	MSc (Geo)	First		IMP SBS 004	IMP SBS 004	CG SBS 004		SG Lab	SG Lab	SG Lab	
Second				Project	Project	Project			CPG	TCE	OG	
MSc (Atm)		First			PAO SES 205	ACA SES 205			DAO SES 205	DAO		
		Second		-	-	-			-	-	-	
MTEch (CL)		First		ADAP SES 205	PAO SES 205	IAR	IAR		DAO SES 205	DAO SES 205		
Friday		MSc (Geo)	First		SG SBS 004	CG SBS 004	AMC SBS 004		General Seminar			
	Second			Project	Project	Project		Seminar I				
	MSc (Atm)	First		MDPOA SES 018	MDPOA SES 018			Reserve Slot*				
		Second		-	-	-		Reserve Slot*				
	MTEch (CL)	First		ADAP SES 205	SOM SES 205	SOM SES 205			Reserve Slot*			

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

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