



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical Sciences, Spring-2021-22

B.Tech 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	17:30 - 18:25	18:30-19:25	19:30-20:25	
Monday	BTech	Second						Lunch						B.Tech in Computer Science & Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID3L003) [] CPS: Combinatorics, Probability and Statistics (Mathematics VI) (MA2L006) [] DAA: Design and Analysis of Algorithms (CS2L002) [I C Mukherjee] (O) DEC: Digital Electronics Circuits (EC2L004) [Nijam Wary] (O) DAA Lab: Design and Analysis of Algorithms Laboratory (CS2P001) [I C Mukherjee] DEC Lab: Digital Electronics Circuits Laboratory (EC2P004) [Dr S P Das] Project Seminar: [Saha] Breadth 2: GS: General Studies and Current Affairs – 1 [] IE: Introduction to Economics (HS2L007) [] S&P: Speaking and Presentation (HS2L002) [] SP: Social Psychology (HS2L003) [] INB: International Business (HS2L001) [] OD-1: Odissi Dance-1 [] Lateral 1: Digital Logic and Systems (CS2L003) [Dr. Debapratim Ghosh] Elements of Mechanical Engineering (ME2L501) [] Introduction to Biomaterials (ML2L007) [] Introduction to Signal Processing (EC2L006) [] NT: Numerical Techniques (MA2L007) [] Infrastructure Planning and Management (CE2L012) [] B.Tech in Computer Science & Engineering (Sixth Semester) CN: Computer Networks (CS3L006) [Saha] (O) CN Lab: Computer Networks Laboratory (CS3P004) [D P Dogra] DBMS : Database Systems (CS3L003) [P L Bera] (O) DBMS Lab: Database Systems Lab (CS3P002) [P L Bera] Elective-1: AGT: Applied Graph Theory (CS4L005) [I C Mukherjee] (O) Digital Signal Processing [Dr. N B Puhana] (O) 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] B.Tech in Computer Science & Engineering (Eighth Semester) Elective-5: CC: Cloud Computing (CS4L018) [Dr. Manoranjan Satpathy, P. L. Bera] (O) DF-I: Digital Forensics - I (CS6L010) [M Satpathy] (O) Elective-6: SE: Software Engineering (CS4L009) [S Pinisetty] (O) HPCA: [CS6L009] High Performance Computer Architecture [D P Dogra] (O) MMS: Multimedia Systems [DP Dogra] (O) Dual Degree in Computer Science & Engineering (Eighth Semester) Breadth-4: FM: Financial Management (HS4L003) [Dr. Nares Ch. Sahoo] EI: Emotional Intelligence (HS4L002) [Dr. Anamitra Basu] CC: Cloud Computing (CS4L018) [Dr. Manoranjan Satpathy, P. L. Bera] (O) HPCA: [CS6L009] High Performance Computer Architecture [D P Dogra] (O) Elective 3: SE: Software Engineering (CS4L009) [S Pinisetty] (O) DF-I: Digital Forensics - I (CS6L010) [M Satpathy] (O) SF Lab: Security and Forensics Lab (M Satpathy) Dual Degree in Computer Science & Engineering (Tenth Semester) Elective 5: MMS: Multimedia systems [D P Dogra] (O) ATOR: Advance Techniques in Operation Research [] ADSP: Advanced Digital Signal Processing [Dr N B Puhana] (O) ITC: Information Theory and Coding (EC6L003) [Dr A Thomas]	
		Fourth		DEC (NW) (O)		CPS (O)	CPS (O)		Lunch		DEC (NW) (SPD) SES-104				
		Sixth	DSP (L) (NBP+ Adjunct MSM) (O)	Lateral-3(O)	Lateral-3(O)	Breadth-3(O)	Breadth-3(O)		Lunch		Computer Networks Lab (DPD) SES-204,203				
	Dual Degree	Eighth		MMS(DPD) (O)				Lunch	Breadth-4 (O) (EI)	Breadth-4 (O) (EI)	Breadth-4 (O) (FM)	Breadth-4 (O) (FM)	Open Elective/EVT (O)		DF - I (MS/PLB) (O)
	M Tech	Tenth		MMS(DPD) (O)				Lunch	Breadth-4 (O) (EI)	Breadth-4 (O) (EI)	Breadth-4 (O) (FM)	Breadth-4 (O) (FM)	Open Elective/EVT (O)		DF - I (MS/PLB) (O)
Tuesday	BTech	Second						Lunch						Seminar (SES 319) Math-II Math-II Math-II Math-II	
		Fourth		DAA Lab (JCM) SES-204,203				Lunch	Lateral-1(O)	Lateral-1(O)	Breadth-2(O)	Breadth-2(O)			
		Sixth		Database Systems (PLB) (SES 211/H)				DSP (T) (NBP+ Adjunct MSM) (O)	Lunch	AGT (JCM) (SES 318)	Computer Networks (SS) (SES 318)				
	Dual Degree	Eighth		Breadth-4 (O) (EI)	Breadth-4 (O) (FM)		Lunch	CC(MS/PLB) (O)				HPCA (DPD) (SES 205)			
	M Tech	Tenth		Breadth-4 (O) (EI)	Breadth-4 (O) (FM)		Lunch	CC(MS/PLB) (O)				HPCA (DPD) (SES 205)			
Wednesday	BTech	Second						Lunch						ITC (AT) SES-318 ITC (AT) SES-318 ITC (AT) SES-318 ITC (AT) SES-318	
		Fourth		DAA (JCM) (O)		ESTM	ESTM	Lunch	CPS (O)	CPS (O)			NSDM		
		Sixth		Database Systems Lab (PLB) SES-204,203				Lunch	Breadth-3(O)	Breadth-3(O)	Lateral-3(O)	Lateral-3(O)	NSDM		
	Dual Degree	Eighth		SE (SP) (O)			Lunch					NSDM			
	M Tech	Tenth		SE (SP) (O)			Lunch					NSDM			
Thursday	BTech	Second						Lunch						WMC (SPD) SES-318 / DF-I (MS/PLB) (O) CC(MS/PLB) (O) CC(MS/PLB) (O)	
		Fourth		DAA (JCM) (O)			Lunch	Breadth-2(O)	Breadth-2(O)	Lateral-1(O)	Lateral-1(O)				
		Sixth		DSP (L) (NBP+ Adjunct MSM) (O)			Lunch								
	Dual Degree	Eighth		SE (SP) (O)			Lunch	DF - I (MS/PLB) (O)	CC(MS/PLB) (O)		Open Elective/EVT (O)				
	M Tech	Tenth		SE (SP) (O)			Lunch	DF - I (MS/PLB) (O)	CC(MS/PLB) (O)		Open Elective/EVT (O)				
Friday	BTech	Second						Lunch						WMC [Dr. S P Das] (H) Elective 5: ITC: [EC6L003] Information Theory and Coding [A Thomas] SE: Software Engineering (CS4L009) [S Pinisetty] (O) Elective 6 Math (ATOR): Advanced Techniques in Operations Research (MA7L022) [] ADSP: Advanced Digital Signal Processing [Dr. N B Puhana] (O) MMS: Multimedia Systems [D P Dogra] (O) SF Lab: Security and Forensics Lab [Dr M Satpathy]	
		Fourth		DEC (NW) (O)			Lunch		Seminar Presentation (SES 204)						
		Sixth	Database Systems (PLB) (SES 203, 204)		AGT (JCM) (SES 318)		Lunch	Computer Networks (SS) (SES 318)							
	Dual Degree	Eighth	MMS (DPD) (O)		HPCA (DPD) (SES 205)		Lunch	Open Elective/EVT (O)			SF Lab (MS) SES-210				
	M Tech	Tenth	MMS (DPD) (O)		HPCA (DPD) (SES 205)		Lunch	Open Elective/EVT (O)			ADSP (NBP) (O)				
Saturday	BTech	Fourth/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.
 (O): Online; (H): Hybrid