Indian Institute of Technology Bhubaneswar
Class Time Table, School of Electrical and Computer Sciences, Autumn-2025-26
BTech in Computer Science Engineering (CSE), MTech in Computer Science Engineering, Dual Degree

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 14:25	14:30 -15:25	15:30 - 16:25	16:30 - 17:25	17:30 - 18:25	18:30 - 19:25
Monday	BTech	Third		DM / U15M	DS/ U15M			Lunch-Break	IBS U02L	IBS U02L	Breadth-1 / Minor	Breadth-1 / Minor	
	BTech	Fifth			OS / U14M			Lunch-Break	Lateral -2	Lateral -2			
	BTech	Seventh		AA (E4) / U14M				Lunch-Break	MFAI (E2)(U14M)/MFCS (E2)(U15M)	Elective-A / Project- Part-1	Elective-A / Project- Part-1	Open Elective	Open Elective
	Dual	Seventh		AA / U14M		ACA / L28S		Lunch-Break	MFCS / U15M				
		ninth						Lunch-Break	MFCS (E4) / U15M				
	M Tech (CSE)	First		AA / U14M		ACA / L28S		Lunch-Break	MFCS / U15M	Advanced Topics in AI & Architecture (U21M)		ML (U02L)	
	M Tech (AI)	First		AA / U14M		ACA / L28S		Lunch-Break	MFAI /U14M	Advanced Topics in AI & Architecture (U21M)		ML (U02L)	
Tuesday	BTech	Third			SS (ECE + CSE) L22M	SS (ECE + CSE) L22M		Lunch-Break	SS Lab (Gr-3) CSE SES A-309 / Dr. HPP				
	BTech	Fifth		FLAT / U14M		Breadth-3 / Minor	Breadth-3 / Minor	Lunch-Break	Managerial Economics (Breadth-3 / Minor) R22M	Lateral -2	Lateral-2		
	BTech	Seventh	CD / U15M	MFCS (U15M) (E2) /MFAI (U10M) (E2)		NSS (E3)/ U14M		Lunch-Break	CD Lab (SECS-A-209)				
	Dual Degree	Seventh	CD / U15M	MFCS / U15M				Lunch-Break	CD Lab (SECS-A-209)				
		Ninth		MFCS (E4) / U15M				Lunch-Break					
	M Tech (CSE)	First		MFCS / U15M		NSS/ U14M		Lunch-Break					
	M Tech (AI)	First		MFAI / U10M		NSS/ U14M		Lunch-Break	ML Lab (SECS-A-109)				
Wednesday	BTech	Third		DM / U14M	DS / U14M	SS (ECE + CSE) L12M		Lunch-Break	EDC-2 (2a) and IE Lab (Gr-2b) SECS 104 (Prof. PKS)				
	BTech	Fifth				Breadth-3 / Minor	Breadth-3 / Minor	Lunch-Break				Managerial Economics (Breadth-3 / Minor) R22M	Managerial Economics (Breadth-3 / Minor) R22M
	BTech	Seventh		AI (E3)/ U15M		NSS (E3) / U15M		Lunch-Break					
	Dual Degree	Seventh						Lunch-Break	ACA Lab (SECS-A-209)				
		ninth		AI (E4) / U15M				Lunch-Break					
	M Tech (CSE)	First		AI / U15M		NSS / U15M		Lunch-Break	ACA Lab (SECS-A-209)				
	M Tech (AI)	First		AI / U15M		NSS / U15M		Lunch-Break	AI Lab (SECS-A-109)				
Thursday	BTech	Third	IE U02L	IE U02L				Lunch-Break	DS Lab (LBC 103 & 104)				
	BTech	Fifth			OS / U15M	COA / U15M		Lunch-Break	OS Lab (SECS-A-209)				
	BTech	Seventh		AA (E4) / U14M				Lunch-Break	Elective-A / Project- Part- 1	Elective-A / Project- Part-1	Open Elective	Open Elective	
	Dual Degree	Seventh		AA / U14M		ACA / L28S		Lunch-Break					
		Ninth						Lunch-Break					
	M Tech (CSE)	First		AA / U14M		ACA / L28S		Lunch-Break	Advanced Topics in AI & Architecture (U21M)			ML U02L	
	M Tech (AI)	First		AA / U14M		ACA / L28S		Lunch-Break	Advanced Topics in AI & Architecture (U21M)			ML U02L	
Friday	BTech	Third	IE(T) (ECE + CSE) A / SS (T) (ECE + CSE) B L23S/L24S	IE(T) (ECE + CSE) B / SS (T) (ECE + CSE) C L23S/L24S	Breadth-1 / Minor	Breadth-1 / Minor	IE U02L	Lunch-Break					
		Fifth		COA / U15M		FLAT / U15M		Lunch-Break	COA Lab (SECS-A-209)				
		Seventh		CD / U14M		AI(E3) / U14M		Lunch-Break					
	Dual Degree	Seventh		CD / U14M				Lunch-Break	AA Lab (SECS-A-109)				
		ninth				AI (E4) / U14M		Lunch-Break	Computer System Lab (SECS-A-109)				
	M Tech (CSE)	First				AI / U14M		Lunch-Break	AA Lab (SECS-A-109)				
	M Tech (AI)	First				AI / U14M		Lunch-Break					
Saturday		Third											
	BTech	Fifth											

BTech in Computer Science & Engineering (Third Semester)
Data Structures (DS) (CS2L004) [Abhik Jana (AJ)]
Discrete Structures (DM) (CS2L001) [Debi Prosad Dogra (DPD)]
Introduction to Bioscience and Technology (IBS) (ID2L002) [Dr. Anasuya Roychowdhury]
Introduction to Electronics (IE) (EC2L001) [Dr. Nijwm Wary]
Signal and Systems (SS) (EC2L002) [Dr. Himanshu Pramod Padole (HPP)]
Data Structures (DS) Lab (CS2P002) [Abhik Jana (AJ)]
Introduction to Electronics (IE) Lab (EC2P001) [Dr. Ayan Palchaudhuri (AP)]
Signal and Systems (SS) Lab (EC2P002) [Dr. Himanshu Pramod Padole (HPP)]

Breadth 1:
Critical Thinking [HS2L018] [Dr. R. Venkataraghavan] (L10S)
Introduction to Cognition [HS2L023] [Dr. Aparna Pandey](L11S)
Introduction to Economics [HS2L007] [Dr. Madhusmita Dash] (L13S)
Introduction to Philosophy [HS2L009] [Dr. Sreetama Mishra] (L14S)
Macroeconomics and Business Environment (MBE) [HS2L008] [Dr. Avishek Bhandari](L15S)
Speaking and Presentation (SpPr) [HS2L002] [Dr. Swathi Krishna & Dr. Punyashree Panda] (L16S)
Language and Writing [HS2L022] [Dr. Akshay Kumar Rath] [L18S]

BTech in Computer Science & Engineering, Fifth Semester
Formal Languages and Automata Theory (FLAT) (CS3L001) [Manoranjan Satpathy (MS)]
Computer Organization and Architecture (COA)(CS3L002) [Debi Prasanna Sahoo (DPS)]
Operating System (OS) (CS3L005) [Joy Chandra Mukherjee (JCM)]
Computer Organization and Architecture Laboratory (CS3P001) [Debi Prasanna Sahoo (DPS)]
Operating System (OS) Laboratory (CS3P003) [Joy Chandra Mukherjee (JCM)]

Breadth 3:
Applied Organizational Psychology [HS3L001][Dr. Prama Bhattacharya](L11S)
Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L18S)
Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satpathy] (L10S)
Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L14S)
Introduction to Stock Market and Trading [HS3L008] [Dr. Naresh Chandra Sahu](L16S)
Understanding Human Behaviour [HS4L005][Dr. Anamitra Basu] (L13S)
Ethics and Epics [HS4L015] [Dr. Richa Shukla] (L15S)
Introduction to Psycholinguistics [HS3L026] (L19S)

Minor
Product Design and Development [ME3L021][Dr. Divyansh Patel] (L20S)

Lateral 2:
Introduction to Machine Learning for Engineers [ML5L001][Dr. Kishor Kumar Sahu](U00M)
Building Materials and Construction [CE2L011][Dr. Meenu Ramdas](L13S)
Control System Technology [EE3L005][Dr. Ankit Deshmukh](L18S)
Semiconductor Devices [EC4L001][Dr. Akshay K](L14S)
Applied Thermodynamics [Dr. Amrit B. Sahu+ Dr. Manish Punetha](L15S)
Introduction to Ocean Dynamics [Dr. Sourav Sil] (U04M)
 Data Structures (CS2L004) [Prof. A. K. Ojha] [U01M]

BTech in Computer Science & Engineering (Seventh Semester)
Compiler Design (CD) (CS4L001) [Srinivas Pinisetty (SP)]
Compiler Design Laboratory (CD Lab) [CS4P001] [Srinivas Pinisetty (SP)]
Industrial Training Defense [CS4T001] [Padmalochan Bera (PB)]
Project- Part 1 [CS4D001] [Abhik Jana]

Elective-2:
Mathematical Foundations of AI (MFAI) (CS6L029) [C R Subramanian (CRS)]
Mathematical Foundations of Computer Science (MFCS) (CS6L015) [Padmalochan Bera (PB)]
Elective-3:
Networks and System Security (NSS) (CS6L091) [Sumana Maiti(SM)]
Artificial Intelligence (AI) (CS6L092) [Shreya Ghosh (SG)] If
Elective-A:
Advanced Algorithms (AA) (CS6L093) [Manas Jyoti Kashyop (MJK)]
Machine Learning (ML) (CS6L004) [Ram Prasad Padhy (RPP)](Mon - R27M / Thu - R22M)

Elective-A
HVE: High Voltage Engineering (EE6L009)[Dr. Bidhan Biswas (BB)] (R11S)
Rock Mechanics [CE6L206][Dr. Chaidul H C](R26S)
Transportation Geotechnics [CE6L207][Dr. Shubham Arun](R24S)
GIS&Remote Sensing Applications in Civil Engineering [CE6L515][Dr. Saket Dubey](R25S)
Advanced Topics in AI&Architecture [CS6L044][Dr. Ashwini Kumar Nanda](U21M)
Applied Probability and Linear Algebra [EC6L049][Dr. Soumya Prakash Dash](R28S) - Open Elective Slot
Functional Oxides: Structure and Properties [ML6L035][Dr. Amritendu Roy](R29S)
Two phase flow heat transfer [ME6L112] [Dr. M Punetha] (R13S)
Engineering Design Optimization [ME6L007][Dr. S K Panda] (R07S (Mon) / L11S (Thu) - Open Elective Slot
Precision and Micro Manufacturing [ME6L343][Dr. D Patel] (R15S (Mon) / R10S (Thu)
Chaos in Dynamical System [ID6L003][Prof. Brahma Deo](U00M - Open Elective Slot
Machine Learning (ML) (CS6L004) [Ram Prasad Padhy (RPP)] (U02L) - Open Elective Slot

Open Elective:
Machine Learning (ML) (CS6L004) [Ram Prasad Padhy (RPP)](Mon - R27M / Thu - R22M)

Dual Degree: BTech in Computer Science & Engineering + MTech in Computer Science & Engineering (Seventh Semester)
Compiler Design (CD) (CS4L001) [Srinivas Pinisetty (SP)]
Compiler Design Laboratory (CD Lab) [CS4P001] [Srinivas Pinisetty (SP)]
Advanced Algorithms (AA) (CS6L093) [Manas Jyoti Kashyop (MJK)]
Networks and System Security (NSS) (CS6L091) [Sumana Maiti (SM)]
Advanced Computer Architecture (ACA) (CS6L047) [Devashree Tripathy (DT)]
Mathematical Foundations of Computer Science (MFCS) (CS6L015)[Padmalochan Bera (PB)]
Advanced Algorithms Laboratory (AA Lab) (CS6P010) [Manas Jyoti Kashyop (MJK)]
Advanced Computer Architecture Laoratory(ACA Lab) (CS6P011) [Devashree Tripathy (DT)]
Project- Part 1 [CS4D001] [Abhik Jana]

Dual Degree: BTech in Computer Science & Engineering + MTech in Computer Science & Engineering (Nineth Semester)
Computer Systems Lab (CS Lab) (CS6P001) [Manas Jyoti Kashyop (MJK)]
Research Review (CS6D001) [Shreya Ghosh (SG)]
Elective-4:
Mathematical Foundations of Computer Science (MFCS) (CS6L015)[Padmalochan Bera (PB)]
 Artificial Intelligence (AI) (CS6L092)) [Shreya Ghosh (SG)]

MTech in Computer Science & Engineering (First Semester)
Advanced Algorithms (AA) (CS6L093) [Manas Jyoti Kashyap (MJK)]
Advanced Computer Architecture (ACA) (CS6L047) [Devashree Tripathy (DT)]
Mathematical Foundations of Computer Science (MFCS) (CS6L015)[Padmalochan Bera (PB)]
Advanced Algorithms Laboratory (AA Lab) (CS6P010) [Manas Jyoti Kashyop (MJK)]
Advanced Computer Architecture Laoratory(ACA Lab) (CS6P011) [Devashree Tripathy (DT)]
Elective-1:
Artificial Intelligence (AI) (CS6L092)[Shreya Ghosh (SG)]
Advanced Topics in AI&Architecture [CS6L044][Dr. Ashwini Kumar Nanda (AKN)]
Elective-2:
Machine Learning (ML) (CS6L004) [Ram Prasad Padhy (RPP)](Mon - R27M / Thu - R22M)
Networks and System Security (NSS) (CS6L091) [Sumana Maiti(SM)]

MTech in Artificial Intelligence & Data Science (First Semester)
Mathematical Foundations of AI (MFAI) (CS6L029) [C R Subramanian (CRS)]
Artificial Intelligence (AI) (CS6L092) [Shreya Ghosh (SG)]
Machine Learning (ML) (CS6L004) [Ram Prasad Padhy (RPP)](Mon - R27M / Thu - R22M)
Artificial Intelligence Laboratory (AI Lab) (CS6P015) [Shreya Ghosh (SG)]
Machine Learning Laboratory(ML Lab) (CS6P014) [Ram Prasad Padhy (RPP)]
Elective-1:
Advanced Algorithms (AA) (CS6L093) [Manas Jyoti Kashyop (MJK)]
Networks and System Security (NSS) (CS6L091) [Sumana Maiti(SM)]
Elective-2:
Advanced Computer Architecture (ACA) (CS6L047) [Devashree Tripathy (DT)]
Advanced Topics in AI&Architecture [CS6L044][Dr. Ashwini Kumar Nanda (AKN)]