



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical and Computer Sciences, Autumn-2026-27

BTech in Electrical Engineering (EE), MTech in Power Electronics and Drives (PED), MTech in Power Systems Engineering (PSE) and Dual Degree (EE+PED)

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 - 13:25	13:30 - 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				EMs (L: R02M)	Lunch-Break	Lunch-Break	EMs (Lab) Gr-1 (SECS-103)		EMs (Lab) Gr-2 (SECS-103)				BTech in Electrical Engineering (Third Semester) SDC-2 (EMs): Electrical Measurements (EE2L008, 2-0-2) [Dr. S Mohapatro (SM)] SLS: Signals and Linear Systems (EE2L005, 3-1-0)[Dr. Ankit Ravindra Deshmukh (ARD)] EM-1: Electric Machines-I (EE2L006, 3-1-0) [Prof. CN Bhende (CNB)] EME: Electromagnetic Engineering (EE2L007, 3-0-0) [Dr. Bidhan Biswas (BB)] ADEC Lab: Analog and Digital Electronic Circuits Lab (EE2P002, 0-0-3) [Gr-1 & Gr-2: Dr. Ramu Nair (RN)] EM-1 Lab: Electrical Machines Laboratory – I (EE2P003, 0-0-3)[Gr-1: Dr. D. De (DD), Gr-2: Dr. S Mohapatro (SM)] HSS-2 Speaking and Presentation [HS2L002] [Dr. Punyashree Panda] [L105] Introduction to Economics [HS2L007] [Dr. Madhusmita Dash] [L115] Critical Thinking [HS2L018] [Dr. R. Venkataraghavan] (L135) Introduction to Cognition [HS2L023] [Dr. Aparna Pandey](L145) Introduction to Travel Writing [HS2L027] [Dr. Swati Krishna and Dr. Amrita Satapathy] [L155] French (Part-1) [HS2L019][External] [L165] Language and Writing [Dr. A K Rath] [L185] Speculative Fiction [HS2L020] [Dr. Ashna Jacob] [L195]
		Fifth	EMFT (L: U20M)		PE Lab (Gr-1) / MEI Lab (Gr-2) (SECS-013 / SECS-103)			Lunch-Break	Lunch-Break	Breadth-3	Breadth-3	Minor (Introduction to stock market & Trading) [L105]	Minor (Introduction to stock market & Trading) [L105]		
		Seventh	ML (U10M)	ML (U10M)	DAEM (L: R26S)	DCS (L: U20M)	DCS (L: U20M)	Lunch-Break	Lunch-Break	SMPC (L: R26S)	SMPC (T: R26S)	Minor (Introduction to stock market & Trading) [L105]	Minor (Introduction to stock market & Trading) [L105]		
	Dual degree	Seventh				DCS (L: U20M)	DCS (L: U20M)	Lunch-Break	Lunch-Break	SMPC (L: R26S)	SMPC (T: R26S)	Minor (Introduction to stock market & Trading) [L105]	Minor (Introduction to stock market & Trading) [L105]		
		Ninth	PMCEA (L: U21M)	PMCEA (L: U21M)	DAEM (L: R26S)			Lunch-Break	Lunch-Break			Minor (Introduction to stock market & Trading) [L105]	Minor (Introduction to stock market & Trading) [L105]		
	MTech (PED)	First	PMCEA (L: U21M)	PMCEA (L: U21M)	DAEM (L: R26S)			Lunch-Break	Lunch-Break	SMPC (L: R26S)	SMPC (T: R26S)				
	MTech (PSE)	First	PMCEA (L: U21M)	PMCEA (L: U21M)	DAEM (L: R26S)	PSAO (T: R26S)	PSAO (T: R26S)	Lunch-Break	Lunch-Break	SMPC (L: R26S)	SMPC (T: R26S)				
Tuesday	BTech	Third		SLS (L: R02M)	SLS (L: R02M)	EM-1 (L: R02M)	EM-1 (L: R02M)	Lunch-Break	Lunch-Break	HSS-2	HSS-2	Minor FTQT	Minor FTQT		Dual Degree B.Tech in Electrical Engineering (Seventh Semester) : SMPC: Switched Mode Power Conversion[EE6L051][Dr. Abhinav Arya (AA)] DCS: Digital Control Systems[EE4L005] [Dr. Ankit Ravindra Deshmukh (ARD)] RES: Renewable Energy Systems (EE4L006) [Dr. Abhineet Prakash (AP)] SMPC Lab: Switched Mode Power Conversion Laboratory (EE6P052) [Dr. Narsa Reddy Tummuru (NRT)] Elective A: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] SMPC: Swtiched Mode Power Conversion (EE6L051, 3-1-0) [Dr. Abhinav Arya (AA)] AED: Analysis of Electric Drives (EE6L057, 3-1-0)[Dr. Dipankar De (DD)] DSE: Distribution System Engineering (EE6L017, 3-1-0) [Dr. Pankaj Dilip Achlerkar (PDA)] Project: Part 1 (EE4D001) [] Dual Degree B.Tech in Electrical Engineering (Ninth Semester): PESS Lab: Power Electronics Simulation Lab (EE6P051)[] ITD: Industrial Training Defence (EE4T001) [] Elective I, Elective II, & Elective III: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] DSE: Distribution System Engineering (EE6L017, 3-0-0)[Dr. Pankaj Dilip Achlerkar (PDA)] PMCEA: Power Management Circuits for Consumer Electronic Applications (EE6L068, 3-0-0) [Dr. Olive Ray (OR)] MTech in Power Electronics and Drives (PED, First Semester): SMPC: Switched Mode Power Conversion (EE6L051, 3-1-0)[Dr. Abhinav Arya (AA)] AED: Analysis of Electric Drives (EE6L057, 3-1-0)[Dr. D. De (DD)] SMPC Lab: Switched Mode Power Conversion Laboratory (EE6P052, 0-0-3)[Dr. Narsa Reddy Tummuru (NRT)] Elective I, Elective II & Elective III: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] RDES: Renewable and Distributed Energy Sources (EE6L006, 3-0-0)[Dr. Abhineet Prakash (AP)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] PMCEA: Power Management Circuits for Consumer Electronic Applications (EE6L068, 3-0-0) [Dr. Olive Ray (OR)] MTech in Power Systems Engineering (PSE, First Semester): PSAO: Power System Analysis and Operation (EE6L001, 3-1-0) [Prof. S. R. Samantaray (SRS)] DSE: Distribution System Engineering (EE6L017, 3-0-0)[Dr. Pankaj Dilip Achlerkar (PDA)] PSAO Lab: Power System Analysis and Operation Laboratory (EE6P004)[Dr. Pankaj Dilip Achlerkar (PDA)] Elective I, Elective II & Elective III: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] RDES: Renewable and Distributed Energy Sources (EE6L006, 3-0-0)[Dr. Abhineet Prakash (AP)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] SMPC: Switched Mode Power Conversion (EE6L051, 3-1-0)[Dr. Abhinav Arya (AA)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] PMCEA: Power Management Circuits for Consumer Electronic Applications (EE6L068, 3-0-0) [Dr. Olive Ray (OR)] Open Elective: Numerical Solution to Ordinary and Partial Differential Equations [MA7L001] [Prof. T V S Sekhar] [L115] Chaos in Dynamic Systems [ID6L003] [Prof. B Deo] [L135] Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashish Saha] [L105]
		Fifth	EMFT (L: U20M)	PE (L: U20M)	PE (L: U20M)	Lateral-2	Lateral-2	Lunch-Break	Lunch-Break	PE Lab (Gr-2) / MEI Lab (Gr-1) (SECS-013 / SECS-103)					
		Seventh	AED (L: R26S)		EPQ (L: R26S)	EPQ (L: R26S)	DSE (T: R26S)	Lunch-Break	Lunch-Break	HVE (L: R26S)	HVE (L: R26S)	Open Elective	Open Elective		
	Dual degree	Seventh	AED (L: R26S)					Lunch-Break	Lunch-Break			Open Elective	Open Elective		
		Ninth			EPQ (L: R26S)	EPQ (L: R26S)	DSE (T: R26S)	Lunch-Break	Lunch-Break	HVE (L: R26S)	HVE (L: R26S)				
	MTech (PED)	First	AED (L: R26S)		EPQ (L: R26S)	EPQ (L: R26S)		Lunch-Break	Lunch-Break	HVE (L: R26S)	HVE (L: R26S)	RDES (L: R26S)			
	MTech (PSE)	First			EPQ (L: R26S)	EPQ (L: R26S)	DSE (T: R26S)	Lunch-Break	Lunch-Break	HVE (L: R26S)	HVE (L: R26S)	RDES (L: R26S)			
Wednesday	BTech	Third		SLS (L: R02M)	EME (L: R02M)	EME (L: R02M)		Lunch-Break	Lunch-Break	ADEC Lab (Gr-1) / EM-1 Lab (Gr-2) (SECS-103 / LBC-001)			Minor FTQT		BTech in Electrical Engineering (Fifth Semester): PE: Power Electronics (EE3L004, 3-1-0) [Dr. Chandrasekhar Perumalla (CP)] EPTD: Electrical Power Transmission and Distribution (EE3L007, 3-1-0) [Prof. N C Sahoo (NCS)] MEI: Measurement and Electronic Instrumentation (EE3L010, 3-0-0) [Dr. Olive Ray (OR)] EMFT: Electromagnetic Field Theory (EC3L011, 3-0-0) [Dr. Ramu Nair (RN)] PE Lab: Power Electronics Laboratory (EE3P004, 0-0-3) [Gr-1: Dr. Chandrasekhar Perumalla (CP) ; Gr-2: Dr. D. De (DD)] MEI Lab: Measurement and Instruments Laboratory (EE3P005, 0-0-3) [Gr-1: Dr. Ankit Dalal (AD); Gr-2: Dr. Pankaj Dilip Achlerkar (PDA)] Lateral 2: Environmental Pollution Management [L105] [Dr. Sudheer Kumar Kupplii] Introduction to Machine Learning for Engineers [ML5L001][Dr. Kishor Kumar Sahu] (U01M) Semiconductor Devices [EC4L001] [L115] Applied Thermodynamics [Dr. Amrit B. Sahu+Dr. Manish Punetha] [L135] Data Structures [CS2L004] [L145] Introduction to Ocean Dynamics [Dr. Sourav Sil] [L155] Breadth 3: Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L105) Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satpathy] (L115) Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L135) Introduction to Stock Market and Trading [HS3L010] [Dr. Naresh Chandra Sahu] (L145) (To be taken in Minor slot) Introduction to Psycholinguistics [HS3L026] [Dr. Aparna Pandey] (L155) Applied Organizational Psychology [HS3L001] [Dr. Prama Bhattacharya] [L165] Ethics and Values: Indian Perspectives [HS3L018] [Dr. Sreetama Misra] (L185) French (Part-1)[External] (L195) Law and Economics [EM3L002] [Dr. Sitakanta Panda] (L205) Neurobiological Underpinning of Cognition [HS3L019] [Dr. Anamitra Basu] (L215)
		Fifth	PE (T: U21M)	PE (T: U21M)	Lateral-2	Breadth-3	Minor (Introduction to stock market & Trading) [L105]	Lunch-Break	Lunch-Break	EPTD (T: U20M + U21M)					
		Seventh	DCS (L: U20M)	ML (U10M)	AED (T: R26S)	RES (L: U20M)	Minor (Introduction to stock market & Trading) [L105]	Lunch-Break	Lunch-Break				Open Elective		
	Dual degree	Seventh	DCS (L: U20M)		AED (T: R26S)	RES (L: U20M)	Minor (Introduction to stock market & Trading) [L105]	Lunch-Break	Lunch-Break	SMPC Lab (SECS-013 & SECS-201)			Open Elective		
		Ninth				PMCEA (L: R26S)	Minor (Introduction to stock market & Trading) [L105]	Lunch-Break	Lunch-Break						
	MTech (PED)	First	RDES (L: R26S)	RDES (L: R26S)	AED (T: R26S)	PMCEA (L: R26S)		Lunch-Break	Lunch-Break	SMPC Lab (SECS-013 and SECS-201)					
	MTech (PSE)	First	RDES (L: R26S)	RDES (L: R26S)		PMCEA (L: R26S)		Lunch-Break	Lunch-Break	PSAO Lab (SECS-305 & SECS-215)					
Thursday	BTech	Third		EME (L: R02M)	EMs (L: R02M)	HSS-2	HSS-2	Lunch-Break	Lunch-Break	ADEC Lab (Gr-2) / EM-1 Lab (Gr-1) (SECS-103 / LBC-001)					BTech in Electrical Engineering (Seventh Semester): DCS: Digital Control Systems (EE4L005, 3-0-0) [Dr. Ankit Ravindra Deshmukh (ARD)] RES: Renewable Energy Systems (EE4L006, 3-0-0) [Dr. Abhineet Prakash (AP)] ITD: Industrial Training Defence (EE4T001)[] Elective – 1: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] SMPC: Swtiched Mode Power Conversion (EE6L051, 3-1-0) [Dr. Abhinav Arya (AA)] AED: Analysis of Electric Drives (EE6L057, 3-1-0)[Dr. Dipankar De (DD)] DSE: Distribution System Engineering (EE6L017, 3-1-0) [Dr. Pankaj Dilip Achlerkar (PDA)] ML: Machine Learning (CS6L015, 3-0-0)[Dr. Ram Prasad Padhy] Elective – 2: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] SMPC: Switched Mode Power Conversion (EE6L051, 3-1-0) [Dr. Abhinav Arya (AA)] AED: Analysis of Electric Drives (EE6L057, 3-1-0)[Dr. Dipankar De (DD)] DSE: Distribution System Engineering (EE6L017, 3-1-0) [Dr. Pankaj Dilip Achlerkar (PDA)] ML: Machine Learning (CS6L015, 3-0-0)[Dr. Ram Prasad Padhy] Project: Part-1: (EE4D001)[]
		Fifth		MEI (L: U20M)	EPTD (L: U20M)	EPTD (L: U20M)	EMFT (L: U20M)	Lunch-Break	Lunch-Break	PE (L: U20M)					
		Seventh	DSE (L: R26S)	SMPC (L: R26S)	SMPC (L: R26S)	RES (L: U21M)	RES (L: U21M)	Lunch-Break	Lunch-Break	HVE (L: R26S)	DAEM (L: R26S)	DAEM (L: R26S)	Open Elective		
	Dual degree	Seventh		SMPC (L: R26S)	SMPC (L: R26S)	RES (L: U21M)	RES (L: U21M)	Lunch-Break	Lunch-Break				Open Elective		
		Ninth	DSE (L: R26S)					Lunch-Break	Lunch-Break	HVE (L: R26S)	DAEM (L: R26S)	DAEM (L: R26S)			
	MTech (PED)	First		SMPC (L: R26S)	SMPC (L: R26S)			Lunch-Break	Lunch-Break	HVE (L: R26S)	DAEM (L: R26S)	DAEM (L: R26S)			
	MTech (PSE)	First	DSE (L: R26S)	SMPC (L: R26S)	SMPC (L: R26S)	PSAO (L: R02M)	PSAO (L: R02M)	Lunch-Break	Lunch-Break	HVE (L: R26S)	DAEM (L: R26S)	DAEM (L: R26S)			
Friday	BTech	Third	Minor FTQT	SLS (T: R02M)	SLS (T: R02M)	EM-1 (L: U20M)	EM-1 (T: U20M + U21M)	Lunch-Break	Lunch-Break						MTech in Power Systems Engineering (PSE, First Semester): PSAO: Power System Analysis and Operation (EE6L001, 3-1-0) [Prof. S. R. Samantaray (SRS)] DSE: Distribution System Engineering (EE6L017, 3-0-0)[Dr. Pankaj Dilip Achlerkar (PDA)] PSAO Lab: Power System Analysis and Operation Laboratory (EE6P004)[Dr. Pankaj Dilip Achlerkar (PDA)] Elective I, Elective II & Elective III: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] RDES: Renewable and Distributed Energy Sources (EE6L006, 3-0-0)[Dr. Abhineet Prakash (AP)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] SMPC: Switched Mode Power Conversion (EE6L051, 3-1-0)[Dr. Abhinav Arya (AA)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] PMCEA: Power Management Circuits for Consumer Electronic Applications (EE6L068, 3-0-0) [Dr. Olive Ray (OR)] Open Elective: Numerical Solution to Ordinary and Partial Differential Equations [MA7L001] [Prof. T V S Sekhar] [L115] Chaos in Dynamic Systems [ID6L003] [Prof. B Deo] [L135] Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashish Saha] [L105]
		Fifth	MEI (L: U20M)	MEI (L: U20M)	EPTD (L: U20M)	Breadth-3	Lateral-2	Lunch-Break	Lunch-Break						
		Seventh	DSE (L: R26S)	DSE (L: R26S)	AED (L: R26S)	AED (L: R26S)	EPQ (L: R26S)	Lunch-Break	Lunch-Break						
	Dual degree	Seventh			AED (L: R26S)	AED (L: R26S)		Lunch-Break	Lunch-Break						
		Ninth	DSE (L: R26S)	DSE (L: R26S)				Lunch-Break	Lunch-Break						
	MTech (PED)	First			AED (L: R26S)	AED (L: R26S)	EPQ (L: R26S)	Lunch-Break	Lunch-Break						
	MTech (PSE)	First	DSE (L: R26S)	DSE (L: R26S)			EPQ (L: R26S)	Lunch-Break	Lunch-Break						
Saturday	BTech	Third						Lunch-Break	Lunch-Break						MTech in Power Systems Engineering (PSE, First Semester): PSAO: Power System Analysis and Operation (EE6L001, 3-1-0) [Prof. S. R. Samantaray (SRS)] DSE: Distribution System Engineering (EE6L017, 3-0-0)[Dr. Pankaj Dilip Achlerkar (PDA)] PSAO Lab: Power System Analysis and Operation Laboratory (EE6P004)[Dr. Pankaj Dilip Achlerkar (PDA)] Elective I, Elective II & Elective III: EPQ: Electric Power Quality (EE6L002, 3-0-0)[Dr. Narsa Reddy Tummuru (NRT)] RDES: Renewable and Distributed Energy Sources (EE6L006, 3-0-0)[Dr. Abhineet Prakash (AP)] HVE: High Voltage Engineering (EE6L009, 3-0-0)[Dr. Bidhan Biswas (BB)] SMPC: Switched Mode Power Conversion (EE6L051, 3-1-0)[Dr. Abhinav Arya (AA)] DAEM: Design and Analysis of Electric Machines (EE6L020, 3-0-0)[Dr. Ankit Dalal (AD)] PMCEA: Power Management Circuits for Consumer Electronic Applications (EE6L068, 3-0-0) [Dr. Olive Ray (OR)] Open Elective: Numerical Solution to Ordinary and Partial Differential Equations [MA7L001] [Prof. T V S Sekhar] [L115] Chaos in Dynamic Systems [ID6L003] [Prof. B Deo] [L135] Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashish Saha] [L105]
		Fifth						Lunch-Break	Lunch-Break						
		Seventh						Lunch-Break	Lunch-Break						
	Dual degree	Seventh						Lunch-Break	Lunch-Break						
		Ninth						Lunch-Break	Lunch-Break						
	MTech (PED)	First						Lunch-Break	Lunch-Break						
	MTech (PSE)	First						Lunch-Break	Lunch-Break						