

			Indian Institute of Technology Bhubaneswar												
			Class Time Table, School of Electrical and Computer Sciences, Spring-2025-26												
			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 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	17:30 - 18:25	18:30 - 19:25	Course Details	Course Details
Monday	BTech	Fourth		NT (L: R02M)	NT (L: R02M)	EM (L: R02M)	EM (T: R02M+R12M)	Lunch Break		Breadth-2 / Minor	Breadth-2 / Minor			BTech in Electrical Engineering (Fourth Semester) NT: Network Theory (EE2L001: 310) [RN: Dr. Ramu Nair] NT(ECE): Network Theory [NCS: Prof. N C Sahoo] EM: Electrical Machine (EE2L003: 310) [AD: Dr. Ankit Dalal] <i>DEM: Digital Electronics and Microprocessor (EC2L006: 310) [AM: Dr. Atri Mukhopadhyay]</i> EM Lab: Electrical Machine Laboratory Gr-I (EE2P001: 003)[RN: Dr. Ramu Nair] EM Lab: Electrical Machine Laboratory Gr-II (EE2P001: 003)[AA: Dr. Abhinav Arya] <i>DEM Lab: Digital Electronics and Microprocessor Laboratory Gr-I & II (EC2P006: 003) [R/R: Dr. Rakim Haldar]</i> Breadth-2 HS2L002: Speaking and Presentation [L10S] (S&P) [Dr. A Satapathy] HS2L007: Introduction to Economics [L11S] (Int.E) [Dr. S Panda] HS2L008: Macroeconomics and Business Environment [L13S] (MBE)(Also Minor course) [Dr. M Dash] HS2L022: Language and Writing [L20S] (L&W) [Dr. A K Rath] HS2L023: Introduction to Cognition [L15S] (Int.C) [Dr. A Pandey] HS3L001: Applied Organizational Psychology [L21S] (AOP) [Dr. P Bhattacharya] HS3L005: Introduction to Indian Philosophy [L18S] (Int.P) [Dr. R Venkataraghavan] HS3L009: Fiction and Social Change [L19S] (FSC) [Dr. S. 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		Sixth			Minor	Lateral-3	Lateral-3	Lunch Break	PSOC (R02M)	PSOC (T: R02M + R12M)					
		Eighth	Elective B	Elective B	PSP (L: R26S)			Lunch Break	RES Lab (SECS-010+B308)			Open elective	Open elective		
	Dual degree	Eighth	Elective B	Elective B	PES Lab (SECS- 013 + 215)			Lunch Break	ED Lab (SECS-013+215)						
		Tenth						Lunch Break							
	MTech (PED)	Second			PES Lab (SECS- 013 + 215)			Lunch Break	ED Lab (SECS-013+215)						
MTech (PSE)	Second			PSP (L: R26S)			Lunch Break								
Tuesday	BTech	Fourth			EM-Lab Gr-1 (SECS-002)/ DEM Lab Gr-2 (SECS-104)			Lunch Break	DEM (L: U14M)	Lateral-1	Lateral-1	ESTM U02L	ESTM U02L	Dual Degree B.Tech in Electrical Engineering (Eighth Semester) : Elective-B SGT: Smart Grid Technology (EE6L014) [L18S] [AP: Dr. Abhineet Prakash] Elective-C GIRES: Grid Integration of Renewable Energy Systems (EE6L013) [SM: Dr. S Mohapatro] Dual Degree B.Tech in Electrical Engineering (Tenth Semester): Elective-III HVDC: HVDC & FACTS (EE6L005: 300) [CP: Dr. Chandrasekhar Perumalla] SGT: Smart Grid Technology (EE6L014) [AP: Dr. Abhineet Prakash] RPC: Resonant Power Converter (EE6L060) [AA: Dr. Abhinav Arya] PSSC: Power System Stability and Control (EE6L064) [CNB: Prof. C N Bhende] MTech in Power Systems Engineering (PSE, Second Semester): PSP: Power System Protection (EE6L063: 310) [PDA: Dr. Pankaj Dilip Achlerkar] PSSC: Power System Stability and Control (EE6L064: 310) [CNB: Prof. C N Bhende] ES Lab: Energy Systems Laboratory(EE6P002: 003) [Dr. S. Mohapatro] CMPS Lab: Computer Methods in Power System Laboratory(:103)[Prof. S R Samantaryal] Elective-IV PSMS: Power System Modeling and Simulation (EE6L019) [PDA: Dr. Pankaj Dilip Achlerkar] HVDC: HVDC & FACTS (EE6L005: 300) [CP: Dr. Chandrasekhar Perumalla] ADPC: Analysis and Design of Power Converters (EE6L058) [NRT: Dr. Narsa Reddy Tummuru] Elective-V GIRES: Grid Integration of Renewable Energy Systems (EE6L013) [SM: Dr. S Mohapatro] SGT: Smart Grid Technology (EE6L014) [AP: Dr. Abhineet Prakash] RPC: Resonant Power Converter (EE6L060) [AA: Dr. Abhinav Arya] MTech in Power Electronics and Drives (PED, Second Semester): ADPC: Analysis and Design of Power Converters (EE6L058:300) [NRT: Dr. Narsa Reddy Tummuru] AED: Advanced Electric Drives (~300) [DD: Dr. Ankit Dalal] PES Lab: Power Electronic Systems Laboratory (:103)[NRT: Dr. Narsa Reddy Tummuru] ED Lab: Electric Drives Laboratory(:003)[RN: Dr. Ramu Nair] Elective-IV PSMS: Power System Modeling and Simulation (EE6L019) [PDA: Dr. Pankaj Dilip Achlerkar] HVDC: HVDC & FACTS (EE6L005: 300) [CP: Dr. Chandrasekhar Perumalla] ADPC: Analysis and Design of Power Converters (EE6L058) [NRT: Dr. Narsa Reddy Tummuru] Elective-V GIRES: Grid Integration of Renewable Energy Systems (EE6L013) [SM: Dr. S Mohapatro] SGT: Smart Grid Technology (EE6L014) [AP: Dr. Abhineet Prakash] RPC: Resonant Power Converter (EE6L060) [AA: Dr. Abhinav Arya]	
		Sixth		CS (L: R02M)	CS (L: R02M)	Breadth-4 / Minor	Breadth-4 / Minor	Lunch Break	CS Lab Gr-1 (SECS-B002) / PS Lab Gr-2 (SECS - 306 + 215)						
		Eighth	Elective C	Elective C	DL (U10M)/ADPC (L: R26S)	DL (U10M)/ADPC (L: R26S)	SE (U10M)	Lunch Break	PSSC (L: R26S)/RES Lab	PSSC (L: R26S)/RES Lab	RES Lab				
	Dual degree	Eighth	Elective C	Elective C	ADPC (L: R26S)	ADPC (L: R26S)	AED (L: R26S)	Lunch Break	RES Lab (SECS-010+B308)						
		Tenth						Lunch Break	PSSC (L: R26S)	PSSC (L: R26S)					
	MTech (PED)	Second		GIRES (L: R26S)	ADPC (L: R26S)	ADPC (L: R26S)	AED (L: R26S)	Lunch Break	PSSC (L: R26S)	PSSC (L: R26S)					
MTech (PSE)	Second		GIRES (L: R26S)	ADPC (L: R26S)	ADPC (L: R26S)	Lunch Break	PSSC (L: R26S)	PSSC (L: R26S)							
Wednesday	BTech	Fourth		EM (L: R02M)	EM (L: R02M)	NT (R02M)	NT (R02M)	Lunch Break	EM Lab Gr-2 (AA) / DEM Lab Gr-1 (SECS-104)					BTech in Electrical Engineering (Fourth Semester) NT: Network Theory (EE2L001: 310) [RN: Dr. Ramu Nair] NT(ECE): Network Theory [NCS: Prof. N C Sahoo] EM: Electrical Machine (EE2L003: 310) [AD: Dr. Ankit Dalal] <i>DEM: Digital Electronics and Microprocessor (EC2L006: 310) [AM: Dr. Atri Mukhopadhyay]</i> EM Lab: Electrical Machine Laboratory Gr-I (EE2P001: 003)[RN: Dr. Ramu Nair] EM Lab: Electrical Machine Laboratory Gr-II (EE2P001: 003)[AA: Dr. Abhinav Arya] <i>DEM Lab: Digital Electronics and Microprocessor Laboratory Gr-I & II (EC2P006: 003) [R/R: Dr. Rakim Haldar]</i> Breadth-2 HS2L002: Speaking and Presentation [L10S] (S&P) [Dr. A Satapathy] HS2L007: Introduction to Economics [L11S] (Int.E) [Dr. S Panda] HS2L008: Macroeconomics and Business Environment [L13S] (MBE)(Also Minor course) [Dr. M Dash] HS2L022: Language and Writing [L20S] (L&W) [Dr. A K Rath] HS2L023: Introduction to Cognition [L15S] (Int.C) [Dr. A Pandey] HS3L001: Applied Organizational Psychology [L21S] (AOP) [Dr. P Bhattacharya] HS3L005: Introduction to Indian Philosophy [L18S] (Int.P) [Dr. R Venkataraghavan] HS3L009: Fiction and Social Change [L19S] (FSC) [Dr. S. 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		Sixth	DSP (L: U14M)	DSP (L: U14M)	DSP Lab Gr-2 / PS lab Gr-1 (SECS - 306 + 215)			Lunch Break	DSP Lab Gr-1 /CS lab Gr-2 (SECS-B002)						
		Eighth	IVP (U20M)/PSMS (L: R26S)/HVDC (L: L24S)	IVP (U20M)/PSMS (L: R26S)/HVDC (L: L24S)	SGT (L: R26S)/RPC (L: L24S)	PSSC (L: R26S)	PSSC (L: R26S)	Lunch Break	SC (L: U14M)	Elective B	Elective B				
	Dual degree	Eighth						Lunch Break	AED (L: R26S)	Elective B	Elective B				
		Tenth	HVDC (L: L24S)	HVDC (L: L24S)	SGT (L: R26S)/RPC (L: L24S)	PSSC (L: R26S)	PSSC (L: R26S)	Lunch Break							
	MTech (PED)	Second	PSMS (L: R26S)/HVDC (L: L24S)	PSMS (L: R26S)/HVDC (L: L24S)	SGT (L: R26S)/RPC (L: L24S)	PSSC (L: R26S)	PSSC (L: R26S)	Lunch Break	AED (L: R26S)						
MTech (PSE)	Second	PSMS (L: R26S)/HVDC (L: L24S)	PSMS (L: R26S)/HVDC (L: L24S)	SGT (L: R26S)/RPC (L: L24S)	PSSC (L: R26S)	PSSC (L: R26S)	Lunch Break	CMPS Lab (L: SECS-215)	CMPS Lab (SECS-215)						
Thursday	BTech	Fourth		DEM (L: U14M)	DEM (L: U14M)	Breadth-2 / Minor	Breadth-2 / Minor	Lunch Break	NT (L: U14M)	EM (L: R02M)				BTech in Electrical Engineering (Fourth Semester) NT: Network Theory (EE2L001: 310) [RN: Dr. Ramu Nair] NT(ECE): Network Theory [NCS: Prof. N C Sahoo] EM: Electrical Machine (EE2L003: 310) [AD: Dr. Ankit Dalal] <i>DEM: Digital Electronics and Microprocessor (EC2L006: 310) [AM: Dr. Atri Mukhopadhyay]</i> EM Lab: Electrical Machine Laboratory Gr-I (EE2P001: 003)[RN: Dr. Ramu Nair] EM Lab: Electrical Machine Laboratory Gr-II (EE2P001: 003)[AA: Dr. Abhinav Arya] <i>DEM Lab: Digital Electronics and Microprocessor Laboratory Gr-I & II (EC2P006: 003) [R/R: Dr. Rakim Haldar]</i> Breadth-2 HS2L002: Speaking and Presentation [L10S] (S&P) [Dr. A Satapathy] HS2L007: Introduction to Economics [L11S] (Int.E) [Dr. S Panda] HS2L008: Macroeconomics and Business Environment [L13S] (MBE)(Also Minor course) [Dr. M Dash] HS2L022: Language and Writing [L20S] (L&W) [Dr. A K Rath] HS2L023: Introduction to Cognition [L15S] (Int.C) [Dr. A Pandey] HS3L001: Applied Organizational Psychology [L21S] (AOP) [Dr. P Bhattacharya] HS3L005: Introduction to Indian Philosophy [L18S] (Int.P) [Dr. R Venkataraghavan] HS3L009: Fiction and Social Change [L19S] (FSC) [Dr. S. Krishna] Breadth-1 ML3L011: Recent Advances in Composite Materials [L10S] (RACM) [Dr. A Dash] ME2L501: Elements of Mechanical Engineering [L11S] (EME) [Dr. Y Bhunekar and Dr. S Deb] CE3L021: Traffic Engineering and Management [L13S] (TEM) [Dr. P P Dey] PH3L002: Condensed Matter Physics [L18S] (CMP) [Dr. R Ghosh] BTech in Electrical Engineering (Sixth Semester): CS: Control Systems (EE3L003: 310) [CP: Dr. Chandrasekhar Perumalla] CS (ECE): Control Systems (EE3L003: 310) [DD: Dr. Dipankar De] DSP: Digital Signal Processing (EC3L003: 310)[I] PSOC: Power System Operation & Control (EE3L012: 310) [SRS: Prof. S. R. Samantaryal] PS Lab: Power System Laboratory Gr-I & II (EE3P006: 003)[BB: Dr. Bidhan Biswas] CS Lab: Control System Laboratory Gr-I (EE3P003: 003)[NCS: Prof N C Sahoo] CS Lab: Control System Laboratory Gr-II (EE3P003: 003)[ARD: Dr. Ankit R Dashmukh] Breadth-4: HS3L006: Dimensions of Creativity: Indian Writings in English [L10S] (DCIW) [Dr. A Satapathy and Dr. A Jacob] HS3L007: Financial Econometrics (Also Minor course) [L11S] (Fin.E) [Dr. A Bhandari] HS4L002: Emotional Intelligence [L13S] (EI) [Dr. A Basu] HS4L012: Moral Thinking [L18S] (MT) [Dr. S Misra] HS4L015: Ethics and Epics [L15S] (EE) [Dr. R Shukla] Lateral-3 ML3L012: Mineral Processing Plant Design [L10S] (MPPD) [Prof. B K Mishra] ME3L	