



Indian Institute of Technology Bhubaneswar

Class Time Table for Engineering Physics for Autumn-2026-27

BTech in Engineering Physics (EP)

Day	Programme	Semester	08:00-08:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 14:25	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30	5:30 - 6:25	6:30-7:25	
Monday	BTech	First						Lunch Break						BTech in Engineering Physics (Third Semester) MMP : Mathematical Methods for Physics (EP2L001) [Dr. Debashis Saha] EQM : Elements of Quantum Mechanics (EP2L005) [Dr M K Mohanta] TP : Thermal Physics (EP2L003) [Dr. P Padmanabhan] NTCP : Numerical Techniques and Computational Physics [Adjunct Faculty] Lab I : Engineering Physics Lab I (EP2P001) [Prof N Mohapatra Dr. J Midya] HSS-2 Speaking and Presentation [HS2L002] [Dr. Punyashree Panda] (L10S) Introduction to Economics [HS2L007] [Dr. Madhusmita Dash] (L11S) Critical Thinking [HS2L018] [Dr. R. Venkataraghavan] (L13S) Introduction to Cognition [HS2L023] [Dr. Aparna Pandey](L14S) Introduction to Travel Writing [HS2L027] [Dr. Swati Krishna and Dr. Amrita Satapathy] [L15S] French (Part-1) [HS2L019][External] [L16S] Language and Writing [Dr. A K Rath] [L18S] Speculative Fiction [HS2L020] [Dr. Ashna Jacob] [L19S]
		Third				EQM (R22M)	EQM (R22M)	Lunch Break	TP (R22M)	TP (R22M)	NTCP (U14M)	NTCP (U14M)		
		Fifth			Lab III	Lab III	Lab III	Lunch Break	Breadth-2/3	Breadth-2/3	Minor (Introduction to stock market & Trading)	Minor (Introduction to stock market & Trading)		
Tuesday	BTech	First						Lunch Break						BTech in Engineering Physics (Fifth Semester) SSP : Solid State Physics (EP3L007) [Adjunct Faculty] AO : Applied Optics [Adjunct faculty] PAM: Physics of Atoms and Molecules [Adjunct faculty] AQM : Advanced Quantum Mechanics [Dr. A Chowdhury] Lab III : Engineering Physics Lab III [Prof R Jha, Prof. S Chatterjee] Lateral-2 Control System Technology [EE3L005][Dr. S B Karanki] [L16S] Environmental Pollution Management [CE3L031][Dr. S K Kuppli] [L10S] Introduction to Machine Learning for Engineers [ML5L001] [Dr. K K Sahu] [U01M] Semiconductor devices [EC4L001][L11S] Applied Thermodynamics [ME3L501][L13S] [Dr. Amrit B. Sahu+ Dr. Manish Punetha] Data Structures [CS2L004][L14S] Introduction to Ocean Dynamics [CL3L001][Dr. S Sil] [L15S] Breadth-2/3 Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L10S) Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satapathy] (L11S) Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L13S) Introduction to Stock Market and Trading [HS3L010] [Dr. Naresh Chandra Sahu](L14S) (To be taken in Minor slot) Introduction to Psycholinguistics [HS3L026] [Dr. Aparna Pandey] (L15S) Applied Organizational Psychology [HS3L001] [Dr. Prama Bhattacharya] [L16S] Ethics and Values: Indian Perspectives [HS3L018] [Dr. Sreetama Misra] (L18S) French (Part-1) [External] (L19S) Law and Economics [EM3L002] [Dr. Sitakanta Panda] (L20S) Neurobiological Underpinning of Cognition [HS3L019] [Dr. Anamitra Basu] (L21S)
		Third			Lab I	Lab I	Lab I	Lunch Break	HSS-2	HSS-2	Minor FTQT (L10S)	Minor FTQT (L10S)		
		Fifth			PAM (R22M)	Lateral-2	Lateral-2	Lunch Break	SSP (R22M)	SSP (R22M)	AO (R22M)			
Wednesday	BTech	First						Lunch Break						BTech in Engineering Physics (Fifth Semester) SSP : Solid State Physics (EP3L007) [Adjunct Faculty] AO : Applied Optics [Adjunct faculty] PAM: Physics of Atoms and Molecules [Adjunct faculty] AQM : Advanced Quantum Mechanics [Dr. A Chowdhury] Lab III : Engineering Physics Lab III [Prof R Jha, Prof. S Chatterjee] Lateral-2 Control System Technology [EE3L005][Dr. S B Karanki] [L16S] Environmental Pollution Management [CE3L031][Dr. S K Kuppli] [L10S] Introduction to Machine Learning for Engineers [ML5L001] [Dr. K K Sahu] [U01M] Semiconductor devices [EC4L001][L11S] Applied Thermodynamics [ME3L501][L13S] [Dr. Amrit B. Sahu+ Dr. Manish Punetha] Data Structures [CS2L004][L14S] Introduction to Ocean Dynamics [CL3L001][Dr. S Sil] [L15S] Breadth-2/3 Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L10S) Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satapathy] (L11S) Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L13S) Introduction to Stock Market and Trading [HS3L010] [Dr. Naresh Chandra Sahu](L14S) (To be taken in Minor slot) Introduction to Psycholinguistics [HS3L026] [Dr. Aparna Pandey] (L15S) Applied Organizational Psychology [HS3L001] [Dr. Prama Bhattacharya] [L16S] Ethics and Values: Indian Perspectives [HS3L018] [Dr. Sreetama Misra] (L18S) French (Part-1) [External] (L19S) Law and Economics [EM3L002] [Dr. Sitakanta Panda] (L20S) Neurobiological Underpinning of Cognition [HS3L019] [Dr. Anamitra Basu] (L21S)
		Third			TP (R25S)	EQM (R25S)	EQM (R25S)	Lunch Break	MMP (R22M)	MMP (R22M)		Minor FTQT (L110S)		
		Fifth			Lateral-2	Breadth-2/3	Minor (Introduction to stock market & Trading)	Lunch Break	AQM (R27M)	AQM (R27M)				
Thursday	BTech	First						Lunch Break						BTech in Engineering Physics (Fifth Semester) SSP : Solid State Physics (EP3L007) [Adjunct Faculty] AO : Applied Optics [Adjunct faculty] PAM: Physics of Atoms and Molecules [Adjunct faculty] AQM : Advanced Quantum Mechanics [Dr. A Chowdhury] Lab III : Engineering Physics Lab III [Prof R Jha, Prof. S Chatterjee] Lateral-2 Control System Technology [EE3L005][Dr. S B Karanki] [L16S] Environmental Pollution Management [CE3L031][Dr. S K Kuppli] [L10S] Introduction to Machine Learning for Engineers [ML5L001] [Dr. K K Sahu] [U01M] Semiconductor devices [EC4L001][L11S] Applied Thermodynamics [ME3L501][L13S] [Dr. Amrit B. Sahu+ Dr. Manish Punetha] Data Structures [CS2L004][L14S] Introduction to Ocean Dynamics [CL3L001][Dr. S Sil] [L15S] Breadth-2/3 Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L10S) Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satapathy] (L11S) Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L13S) Introduction to Stock Market and Trading [HS3L010] [Dr. Naresh Chandra Sahu](L14S) (To be taken in Minor slot) Introduction to Psycholinguistics [HS3L026] [Dr. Aparna Pandey] (L15S) Applied Organizational Psychology [HS3L001] [Dr. Prama Bhattacharya] [L16S] Ethics and Values: Indian Perspectives [HS3L018] [Dr. Sreetama Misra] (L18S) French (Part-1) [External] (L19S) Law and Economics [EM3L002] [Dr. Sitakanta Panda] (L20S) Neurobiological Underpinning of Cognition [HS3L019] [Dr. Anamitra Basu] (L21S)
		Third				HSS-2	HSS-2	Lunch Break	NTCP (R12M)	NTCP (R12M)				
		Fifth			Lab III	Lab III	Lab III	Lunch Break	SSP (R22M)	SSP (R22M)				
Friday	BTech	First						Lunch Break						BTech in Engineering Physics (Fifth Semester) SSP : Solid State Physics (EP3L007) [Adjunct Faculty] AO : Applied Optics [Adjunct faculty] PAM: Physics of Atoms and Molecules [Adjunct faculty] AQM : Advanced Quantum Mechanics [Dr. A Chowdhury] Lab III : Engineering Physics Lab III [Prof R Jha, Prof. S Chatterjee] Lateral-2 Control System Technology [EE3L005][Dr. S B Karanki] [L16S] Environmental Pollution Management [CE3L031][Dr. S K Kuppli] [L10S] Introduction to Machine Learning for Engineers [ML5L001] [Dr. K K Sahu] [U01M] Semiconductor devices [EC4L001][L11S] Applied Thermodynamics [ME3L501][L13S] [Dr. Amrit B. Sahu+ Dr. Manish Punetha] Data Structures [CS2L004][L14S] Introduction to Ocean Dynamics [CL3L001][Dr. S Sil] [L15S] Breadth-2/3 Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L10S) Dimensions of Creativity: Indian Writings in English [HS3L006] [Dr. Amrita Satapathy] (L11S) Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S](L13S) Introduction to Stock Market and Trading [HS3L010] [Dr. Naresh Chandra Sahu](L14S) (To be taken in Minor slot) Introduction to Psycholinguistics [HS3L026] [Dr. Aparna Pandey] (L15S) Applied Organizational Psychology [HS3L001] [Dr. Prama Bhattacharya] [L16S] Ethics and Values: Indian Perspectives [HS3L018] [Dr. Sreetama Misra] (L18S) French (Part-1) [External] (L19S) Law and Economics [EM3L002] [Dr. Sitakanta Panda] (L20S) Neurobiological Underpinning of Cognition [HS3L019] [Dr. Anamitra Basu] (L21S)
		Third	Minor FTQT (L10S)		Lab I	Lab I	Lab I	Lunch Break	MMP (R22M)	MMP (R22M)				
		Fifth		PAM (R22M)	PAM (R22M)	Breadth-2/3	Lateral-2	Lunch Break	AQM (R27M)	AO (R27M)	AO (R27M)			
Saturday	BTech	First						Lunch Break						Minor Program in Quantum Technology FTQT: Fundamental Tools for Quantum Technology [Dr. Debashis Saha] [L10S]
		Third						Lunch Break						
		Fifth						Lunch Break						