

Indian Institute of Technology Bhubaneswar

Class Time Table, School of Basic Sciences, Autumn-2025-26

MSc in Chemistry (CY), MSc in Physics (PHY), MSc in Mathematics (MA)

Day	Programme	Semester (Room)	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		
Monday	MSc (CY)	First (SBS-17)			COS	COS		LUNCH BREAK	IQC	IQC			MSc in Chemistry (First Semester): SBS-017 IQC: Introduction to Quantum Chemistry (CY5L001) [Prof. Snehasis Chowdhuri] IC: Inorganic Chemistry- Structure, Principle and Reactivity (CY5L002) [Dr. Arpan Das] COS: Concept of Organic Synthesis (CY5L003) [Dr. Tabrez Khan] OC Lab: Organic Chemistry Laboratory (CY5P001) [Dr. Tuhin Patra]: LBC-305 PC Lab: Physical Chemistry Laboratory (CY5P003) [Prof. Ashis Biswas]: LBC-305; AC: Analytical Chemistry (CY5L010) [Dr. Srikanta Patra] Seminar I (CY5S001) []	
		Third (SBS-16)		SSC	AHC	SMC	AFS							
	MSc (PH)	First (LHL)		MP (L10S)	MP (L10S)	EL (L10S)	EL (L10S)		CM (L10S)	CM (L10S)				
		Third (LHL)			CMP (L23S)	CMP (L23S)	NPP (L23S)		AdSP (L23S)	AdSP (L23S)				
	MSc (MA)	First (SBS - 14)				PDS	PDS		PS (R05S)	PS (R05S)				MSc in Chemistry (Third Semester): SBS-016 AC: Analytical Chemistry (CY5L010) [Dr. Srikanta Patra] Elective I: Application of Fluorescence Spectroscopy in Chemistry and Biology/AFS (CY7L017) [Dr. Palas Roy]; Solid State Chemistry/ SSC (CY7L002) [Prof. V. R. Pedireddi] Elective II: Advanced Heterocyclic Chemistry / AHC (CY7L031) [Prof. Shantanu Pal]; Chemical Biology of Receptors /CBR (CY7L016) [Dr. Soumendra Rana] Elective III: Advanced Polymer Chemistry/APC (CY7L004) [Prof. Umaprasanna Ojha]; Statistical Mechanics for Chemists/ SMC (CY7L015) [Prof. Snehasis Choudhuri] Project I (CY5D001) Seminar II (CY5S002) []
		Third (SBS - 10)				CA	CA		ACA	ACA	CM (R05S)	CM (R05S)		
Tuesday	MSc (CY)	First (SBS-17)		AC	AC	COS	IQC			IC	IC			
		Third (SBS-16)		AC	AC	AHC	APC			CBR				
	MSc (PH)	First (LHL)			ED I (L21S)	ED I (L21S)	QM I (L19S)		QM I (L19S)					
		Third (LHL)		NQD (L26S)	NQD (L26S)	ASmP (L26S)	CMP (L26S)							
	MSc (MA)	First (SBS - 14)		DM (R05S)	DM (R05S)	PS (R05S)	PS (R05S)		RA	RA	ODE			MSc in Physics (First Semester) CM: Classical Mechanics (PH5L001) [Dr. Abhishek Chowdhury] MP: Mathematical Physics (PH5L002) [Dr. Indresh Yadav] QM I: Quantum Mechanics I (PH5L003) [Prof. Saroj Kumar Nayak] ED I: Electrodynamics I (PH5L004) [Prof. Niharika Mohapatra] EL: Electronics (PH5L005) [Prof. P. V. Satyam] PHY LAB I: Physics Laboratory I (PH5P001) [Dr. Seema Bahinipati, Dr. Debashish Saha]
		Third (SBS - 10)	FA	FA	FSV	NSOPDE	NSOPDE			OT Lab	OT Lab	OT Lab		
Wednesday	MSc (CY)	First (SBS-17)		IC	OC Lab (LBC 30S)	OC Lab (LBC 30S)	OC Lab (LBC 30S)		OC Lab (LBC 30S)	OC Lab (LBC 30S)	OC Lab (LBC 30S)			
		Third (SBS-16)		SSC	CBR	SMC	AFS						MSc in Physics (Third Semester) NPP: Nuclear and Particle Physics (PH5L012) [Dr. Seema Bahinipati] CMP: Condensed Matter Physics (PH5L013) [Dr. Pramod Padmanabhan] AdSP: Advanced Statistical Physics (PH7L004) [Dr. Malay Kumar Bandyopadhyay] NQD: Nanostructure and Quantum Devices (PH7L008) [Dr. Avijit Kumar], ASmP: Atomistic Simulations in Physics (PH6L001) [Dr. Hemant Kumar],	
	MSc (PH)	First (LHL)		Lab I (LBC)	Lab I (LBC)	Lab I (LBC)	MP (L19S)	EL (L19S)						
		Third (LHL)		NPP (L28S)	NPP (L28S)	ASmP (L28S)	AdSP (L28S)							
	MSc (MA)	First (SBS - 14)				ODE	ODE	PDS LAB	PDS LAB					
		Third (SBS - 10)		FA	FA	CA	CA	ACA	ACA	OT (R05S)				MSc in Mathematics (First Semester) LA: Linear Algebra (MA5L001) [Dr. S. Prajapati] RA: Real Analysis (MA5L002) [Prof. V. R. Allu] DM: Discrete Mathematics (MA5L003) [Dr. Selvaraja] PS: Probability and Statistics (MA5L004) [Dr. I. Jana] ODE: Ordinary Differential Equations (MA5L009) [Dr. B. Mandal] PDS: Computer Programming and Data Structures (MA5L005) [Dr. AK. Ojha] PDS LAB: Computer Programming Lab (MA5P001) [Dr. AK. Ojha]
Thursday	MSc (CY)	First (SBS-17)		IQC	PC Lab (LBC 30S)	PC Lab (LBC 30S)	PC Lab (LBC 30S)		PC Lab (LBC 30S)	PC Lab (LBC 30S)	PC Lab (LBC 30S)			
		Third (SBS-16)		SSC	AHC	AFS	APC							
	MSc (PH)	First (LHL)				ED I (L10S)	CM (L10S)	QM I (L10S)	QM I (L10S)					
		Third (LHL)		NQD (L23S)	ASmP (L23S)	ASmP (L23S)								
	MSc (MA)	First (SBS - 14)		DM (R07S)	DM (R07S)	LA		RA	RA				MSc in Mathematics (Third Semester) FA: Functional Analysis (MA5L011) [Dr. D. Choudhury] CM: Continuum Mechanics (MA5L012) [Dr. A. A. Panda] OT: Optimization Techniques (MA5L013) [Dr. M. Gupta] OT LAB: Optimization Techniques Lab (MA5P003) [Dr. M. Gupta] Elective-I: FSV: Functions of Several Variables (MA5L018) [Dr. A. Sarkar] & CA : Commutative Algebra (MA7L028) [Dr. A. Dutta] Elective-II: NSODEPDE: Numerical Solution to Ordinary and Partial Differential Equations (MA7L001) [Prof. B. Mandal] (+Open Elective) & ACA: Advanced Complex Analysis (MA7L003) [Prof. V. R. Allu] Project Part-I (MA5D001)	
		Third (SBS - 10)		FSV	FSV	NSOPDE	NSOPDE	OT (R05S)	OT (R05S)	CM (R05S)	CM (R05S)			
Friday	MSc (CY)	First (SBS-17)			IC	COS	AC							
		Third (SBS-16)		APC	CBR	SMC	AC							
	MSc (PH)	First (LHL)			Lab I (LBC)	Lab I (LBC)	Lab I (LBC)							
		Third (LHL)												
	MSc (MA)	First (SBS - 14)			LA	LA	PDS							
		Third (SBS - 10)												
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 **APC class room changed from SBS-16 to SBS-004; LHL: Lalitgiri Hall of Learning														