



Indian Institute of Technology Bhubaneswar

1st Year BTech in Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics & Communication Engineering, Mechanical Engineering, Metallurgical and Materials Engineering and 5 Year Dual Degree Programmes

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	5:30 - 7:00		
Monday	BTech	SECOND (Section I) 203, LBC	PHY (L)	PHY (L)	MATH (T)/ME (T) Gr-1/Gr-2 302/303, LBC	ME (T)/MATH (T) Gr-1/Gr-2 302/303, LBC	PHY Lab (Gr-2)/PDS Lab (Gr-1) 204 & 205/104, LBC			Section - I, Section - II (Second Semester) MATH: Mathematics - I (MA11002) [Section-I: Dr. Sasmita Bank & Dr. Sabayasachi Pani ; Section-II: Dr. Matjaz Kovse & Dr. Bankim C. Mandal] PHY: Physics (PH1L001) [Dr. M. K. Bandyopadhyay + Dr. S. Rath] ME: Mechanics (ME1L001) [Dr. S.N. Panigrahi, Dr. M.K. Pandit] PDS: Introduction to Programming and Data Structures (CS1L001) [Section-I: Dr. J.C Mukherjee; Section-II: Dr. S.Saha] ED: Engineering Drawing and Graphics (CE1P001) [(Section-I: Group-1: Dr. B. Hanumanth Rao (Thursday), Group-2: Shantanu Patra + Dr. Remya Neelancherry (Wednesday); Section-II: Group-1: Dr. Shantanu Patra (Tuesday), Group-2: Dr. Dr. Remya Neelancherry (Monday))] PHY Lab: Physics Laboratory (PH1P001) [Section-I: Group-2: Dr. S. Chatterjee (Monday)+Section-I: Group-1: Dr. N. Mohapatra (Tuesday)+Section-II: Group-2: Dr. S. Bahinipati (Wednesday)+Section-I: Group-1: Adjunct Faculty (Thursday)] PDS Lab: Introduction to Programming and Data Structures Laboratory (CS1P001) [Section-I: Group-1 and 2: Dr. J.C Mukherjee; Section-II: Group-1 and 2: Dr. S.Saha] EAA - 1 (I01T001) [Faculty Name]		
		SECOND (Section II) 318, SES	MATH (L)	MATH (L)	ME (L)	ED (L) (Gr-2)	ED Lab (Gr-2) 301, LBC					
		SECOND (Section III) 101, LBC	IMP Lab (Gr-1) / CY Lab (Gr-2) Workshop/305, LBC					CY (T)/ET (T) Gr-1/Gr-2 302/303, LBC	ET (T)/CY (T) Gr-1/Gr-2 302/303, LBC			EAA-1
		SECOND (Section IV) 102, LBC	MATH (L)	ET Lab (Gr-1) 001, LBC	ET Lab (Gr-1)/EC Lab (Gr-2) 001, LBC		EC-I (L) 102, LBC					
Tuesday	BTech	SECOND (Section I) 203, LBC	PHY (L)	PHY Lab (Gr-1)/PDS Lab (Gr-2) 204 & 205/104, LBC			PHY (T)/PDS (T) Gr-1/Gr-2 302/303, LBC	PDS (T)/PHY (T) Gr-1/Gr-2 302/303, LBC		EAA-1 Section - III, Section - IV (Second Semester) MATH: Mathematics - II (MA11002) [Section-III: Dr. Matjaz Kovse & Dr. Bankim C. Mandal; Section-IV: Dr. Sunil Prajapati] CY: Chemistry (CY1L001) [Dr. Akhlesh Singh, Dr. Kousik Samanta and Soumendra Rana] EC I: English for Communications (HS1L002) [Section-III: Dr. R. Kumar; Section-IV: Dr. P. Panda/Dr. A. Satapathy] ET: Electrical Technology (EE1L001) [Section-III: S.R Samantray; Section-IV: C.N Shende] IMP Lab: Introduction to Manufacturing Processes (ME1P001) [Section-III: Group-2 and Section-IV: Group-2: Dr. S. Mullick; Section-IV: Group-1: Dr. G. Bartarya; Section-III: Group-1: Dr. V. Pandu Ranga] CY Lab: Chemistry Laboratory (CY1P001) [Dr. Anasuya Roychowdhury, Dr. Ashis Biswas, Dr. Shantanu Pal and Dr. Snehasis Choudhuri] ET Lab: Electrical Technology Laboratory (EE1P001) [Section-III: Group-1: Dr. A. Sharma; Group-II: Dr. D. Dey; Section-IV: Group-1: New Faculty 3; Group-2: Dr. S.R Samantary] EAA - 1 (I01T001) [Dr. Snehasish Chowdhary and Dr. B. Hanumath Rao]		
		SECOND (Section II) 318, SES	ED (L) (Gr-1) 303, LBC	ED Lab (Gr-1) 301, LBC			PDS (L) 203, LBC	MATH (L) 203, LBC				
		SECOND (Section III) 101, LBC	ET (L)	ET (L)	CY (L)	CY (L)	IMP Lab (Gr-2) / CY Lab (Gr-1) Workshop/305, LBC					
		SECOND (Section IV) 102, LBC	MATH (T) Gr-1 302, LBC	MATH (T) Gr-2 302, LBC	EC-I (L)	EC-I (L)	ET Lab (Gr-2) / EC Lab (Gr-1) 001, LBC	ET Lab (Gr-2) 001, LBC				
Wednesday	BTech	SECOND (Section I) 203, LBC	PDS (L)	ED (L) (Gr-2)	MATH (L)	MATH (L)	ED Lab (Gr-2) 301, LBC			EAA-1		
		SECOND (Section II) 318, SES	PDS (L)	PDS (L)	MATH (T)/ME (T) Gr-1/Gr-2 302/303, LBC	ME (T)/MATH (T) Gr-1/Gr-2 302/303, LBC	PHY Lab (Gr-2)/PDS Lab (Gr-1) 204 & 205/104, LBC					
		SECOND (Section III) 101, LBC	MATH (L)	ET Lab (Gr-1) 001, LBC	ET Lab (Gr-1)/EC Lab (Gr 2) 001, LBC/103,LBC		EC-I (L) 101, LBC	EC-I (L) 101, LBC				
		SECOND (Section IV) 102, LBC		CY (L)	MATH (L)	MATH (L)	CY (T)/ET (T) Gr-1/Gr-2 302/303, LBC	ET (T)/CY (T) Gr-1/Gr-2 302/303, LBC				
Thursday	BTech	SECOND (Section I) 203, LBC	ED (L) (Gr-1) 302,LBC	ED Lab (Gr-1) 301, LBC			MATH (L)	ME (L)		EAA-1		
		SECOND (Section II) 318, SES	PHY (L)	PHY Lab (Gr-1)/PDS Lab (Gr-2) 204 & 205/104, LBC			PHY (T)/PDS (T) Gr-1/Gr-2 302/303, LBC	PHY (T)/PDS (T) Gr-1/Gr-2 302/303, LBC				
		SECOND (Section III) 101, LBC		MATH (L)	MATH (L)	EC-I (L)	ET Lab (Gr-2)/EC Lab (Gr 1) 001, LBC/103,LBC		ET Lab (Gr-2) 001, LBC			
		SECOND (Section IV) 102, LBC	CY (L)	CY (L)	ET (L)	ET (L)	IMP Lab (Gr-2)/CY Lab (Gr-1) Workshop/305, LBC					
Friday	BTech	SECOND (Section I) 203, LBC	PDS (L)	PDS (L)	ME (L)	ME (L)	Reserve Slot*					
		SECOND (Section II) 318, SES	ME (L)	ME (L)	PHY (L)	PHY (L)	Reserve Slot*					
		SECOND (Section III) 101, LBC	MATH (T) Gr-1 302, LBC	MATH (T) Gr-2 302, LBC	CY (L)	ET (L)	Reserve Slot*					
		SECOND (Section IV) 102, LBC	ET (L)	IMP Lab (Gr-1) / CY Lab (Gr-2) Workshop/305, LBC			Reserve Slot*					

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
 Class of BTech (2nd, 6th semester) and MSc (1st, 3th semester) starts at 8:00 AM and have lunch time between 12:00 PM to 1:30 PM



Indian Institute of Technology Bhubaneswar

School of Infrastructure

BTech in Civil Engineering (CE), MTech in Structural Engineering (SE), MTech in Transportation Engineering (TE), MTech in Environmental Engineering (ENV), and MTech in Water Resource Engineering (WRE)

Da	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25		
Monday	BTech	Fourth		SA (L) 201, LBC	HYD (L) 201, LBC				Lateral - 1	Lateral - 1	Breadth - 1 ESBM/IE/OD(P)/SP	Breadth - 1 ESBM/IE/OD(P)/SP	B.Tech. in Civil Engineering (Fourth Semester) ISTM: Environmental Science, Technology and Management (ID3L003) [Dr. Vinoy V., Dr. N.C. Sahu, Dr. S. Roy] ICCM: Introduction to Civil Engineering and Construction Materials (CE2L003) [Dr. P. Dinakar + Dr. M. Ramadas] SA: Structural Analysis (CE2L004) [Dr. G. Mondal] HYD: Hydraulics (CE2L005) [Dr. A. Sarkar] TE: Transportation Engineering (CE2L006) [Dr. U.C. Sahoo + Dr. P.P. Dey] TE Lab: Transportation Engineering Laboratory (CE2P001) [Dr. U.C. Sahoo]
		Sixth			FE (L) 116,SES	WWE (L) 116,SES							
		Eighth	PP-2	ASM (L)/FTFT (L)/ENA (L) 208/313/213,SIF	AWWT (L)/ADP (L)/PP-2 213/313,SIF	HST (L)/ADP (L)/PP-2 208/313,SIF	HST (L)/ACT (L)/PP-2 208/313,SIF			PP-2	PP-2	PP-2	PP-2
	MTech (SE)	Second		ASM (L) 208,SIF	ADP (L) 313,SIF	ADP (L) 313,SIF	ADP (L) 313,SIF	DSST 313,SIF	DSST 313,SIF	DSST 313,SIF	DSST 313,SIF	DSST 313,SIF	Breadth 1: Digital Logic and Systems (CS2L003) [Dr. Sudipta Saha] 101, LBC; Elements of Mechanical Engineering (ME2L501) [Dr. Gourav Barbarha and Dr. Srinivas Kanar] 202, LBC; Introduction to Electromagnetic Engineering (EE2L002) [Dr. D. Ghosh] 1002, LBC; Communication Systems (EC2L007) [B. Ramkumar/P. R. Sahu] 203, LBC
	MTech (TE)	Second		FTFT (L) 313,SIF	ADP (L) 313,SIF	ADP (L) 313,SIF	ADP (L) 313,SIF	ACT (L) 313,SIF	TES 221/107,SIF	TES 221/107,SIF	TES 221/107,SIF	TES 221/107,SIF	B.Tech. in Civil Engineering (Sixth Semester) DSS: Design of Steel Structures (CE3L004) [Dr. S.R. Dash] FE: Foundation Engineering (CE3L005) [Dr. B.H. Rao] WWE: Water and Wastewater Engineering (CE3L006) [Dr. P. Bhunia] CEDE: Civil Engineering Drawing and Estimation (CE3P004) [Dr. D. Basu] SD: Structural Design and Detailing (CE3P005) [Dr. S.R. Dash] WWE Lab: Water and Wastewater Engineering Laboratory (CE3P006) [Dr. R.R. Dash]
	MTech (ENV)	Second		ENA (L) 213, SIF	AWWT (L) 213,SIF				AE Lab	AE Lab	AE Lab	AE Lab	
Tuesday	BTech	Fourth		HYD (L) 201, LBC	HYD (T) 201, LBC	ICCM (L) 201, LBC	ICCM (L) 201, LBC		TE (L) 201, LBC		ESTM (L) 102, LBC		B.Tech. in Civil Engineering (Eighth Semester) PP-2: Project (Part 2) [All Faculty]
		Sixth		FE (L) 116,SES	FE (L) 116,SES				Breadth - 3 (GSCA/SCP)	DSS (L) 116,SES	Lateral - 3	Lateral - 3	B.Tech. in Civil Engineering (Sixth Semester) DSS: Design of Steel Structures (CE3L004) [Dr. S.R. Dash] FE: Foundation Engineering (CE3L005) [Dr. B.H. Rao] WWE: Water and Wastewater Engineering (CE3L006) [Dr. P. Bhunia] CEDE: Civil Engineering Drawing and Estimation (CE3P004) [Dr. D. Basu] SD: Structural Design and Detailing (CE3P005) [Dr. S.R. Dash] WWE Lab: Water and Wastewater Engineering Laboratory (CE3P006) [Dr. R.R. Dash]
		Eighth	PP-2	ASM (L)/FTFT (L)/ENA (L) 208/313/213,SIF	ASM (L)/FTFT (L)/ENA (L) 208/313/213,SIF	DSF(L)/EETS(L)/APC(L) 313/208/213,SIF	EIA (L)/PP-2 213,SIF			GWHT (T) 208,SIF			
	MTech (SE)	Second		ASM (L) 208,SIF	ASM (L) 208,SIF	DSF(L)/EETS(L) 313/208,SIF							Lateral 1: Computer Networks and Security (CS3L007) [Dr. P. L. Bera] 319, SES; Fundamentals of Weather and Climate Systems (GL4L021) [Prof. U.C. Mohanty] 218, SES; Recent Advances in Composite Materials (ML4L011) [Dr. Kaushik Das] 219, SES Utilization of Electric Power (XXXXXX) [Dr. S. Mohapatra] 220, SES Industrial Engineering & Management (ME3L504) [Dr. G. Barthey] 118, SES;
	MTech (TE)	Second		FTFT (L) 313,SIF	FTFT (L) 313,SIF	DSF(L)/EETS(L) 313/208,SIF			TSPS 221/106,SIF	TSPS 221/106,SIF	TSPS 221/106,SIF	TSPS 221/106,SIF	B.Tech. in Civil Engineering (Eighth Semester) PP-2: Project (Part 2) [All Faculty]
	MTech (ENV)	Second		ENA (L) 213, SIF	ENA (L) 213, SIF	APC(L) 213,SIF	EIA(L) 213,SIF		Reserved Slot for Seminar** 213,SIF				
Wednesday	BTech	Fourth		HYD (L) 201, LBC		TE Lab (Gr-1)			TE (L) 201, LBC		TE (L) 201, LBC		B.Tech. in Civil Engineering (Eighth Semester) PP-2: Project (Part 2) [All Faculty]
		Sixth		SDD 208/209,SIF	SDD 208/209,SIF	SDD 208/209,SIF	WWE (T) 313,SIF		WWE LAB	WWE LAB	WWE LAB	WWE LAB	Elective 4: ASM: Advanced Solid Mechanics (CE6L303) [Dr. S. Sarkar]; FTFT: Fundamentals of Traffic Flow Theory (CE6L402) [Dr. P.P. Dey]; ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. R. Neelancherry]
		Eighth	PP-2	GWHT (L) 213,SIF	EIA (L)/PP-2 213/208,SIF	HST (L)/EETS(L)/PP-2 208/221,SIF	HST (T)/APC(L) 208/213,SIF		PP-2	PP-2	PP-2	PP-2	Elective 5: ACT: Advanced Concrete Technology (CE6L304) [Dr. P. Dinakar]; EIA: Environmental Impact Assessment (CE6L104) [Dr. M. Behera]; HST: Hydraulics of Sediment Transport (CE6L503) [Dr. M. Ramadas]
	MTech (SE)	Second		Reserved Slot for Seminar** 313,SIF					COMP LAB	COMP LAB	COMP LAB	COMP LAB	Elective 6: DSF: Dynamics of Soil and Foundations (CE6L020) [Dr. S. Haldar]; EETS: Economic Evaluation of Transportation System (CE6L452) [Dr. D. Basu]; APC: Air Pollution Control (CE6L103) [Dr. R.R. Dash]
	MTech (TE)	Second		Reserved Slot for Seminar** 221,SIF		EETS(L) 221,SIF			MATH 318, SES	MATH 318, SES	MATH 318, SES	MATH 318, SES	Elective 7: ADP: Analysis and Design of Pavements (CE6L404) [Dr. U.C. Sahoo]; AWWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. T.C. Zhang]; GWH: Ground Water Hydrology (CE6L504) [Prof. R.K. Panda]
	MTech (ENV)	Second			EIA(L) 213,SIF	EIA(L) 213,SIF	APC(L) 213,SIF		EDS 208,SIF	EDS 208,SIF	EDS 208,SIF	EDS 208,SIF	Elective 8: ADP: Analysis and Design of Pavements (CE6L404) [Dr. U.C. Sahoo] Math-II: Advanced Techniques in Operation Research (MAT7L022) [Dr. A. K. Ojha] Elective - V: DSF: Dynamics of Soil and Foundations (CE6L020) [Dr. S. Haldar] EETS: Economic Evaluation of Transportation System (CE6L452) [Dr. D. Basu]
Thursday	BTech	Fourth			SA (T) 201, LBC	SA (T) 201, LBC			Breadth - 1 ESBM/IE/OD(P)/SP	Breadth - 1 ESBM/IE/OD(P)/SP	Lateral - 1	Lateral - 1	M.Tech. in Structural Engineering (Second Semester) ASM: Advanced Solid Mechanics (CE6L303) [Dr. S. Sarkar] ACT: Advanced Concrete Technology (CE6L304) [Dr. P. Dinakar] Computational Laboratory (CE6P302) [Dr. S. Haldar] DSST: Design of Special Structures (CE6P303) [Dr. G. Mondal] Seminar II (CE6S002) [Dr. S. Haldar + Dr. S. Sarkar]
		Sixth		DSS (L) 116,SES	WWE (L) 116,SES	WWE (L) 116,SES			Lateral - 3	Lateral - 3	Breadth - 3 (GSCA/SCP)	Breadth - 3 (GSCA/SCP)	Elective - IV: ADP: Analysis and Design of Pavements (CE6L404) [Dr. U.C. Sahoo] Math-II: Advanced Techniques in Operation Research (MAT7L022) [Dr. A. K. Ojha] Elective - V: DSF: Dynamics of Soil and Foundations (CE6L020) [Dr. S. Haldar] EETS: Economic Evaluation of Transportation System (CE6L452) [Dr. D. Basu]
		Eighth	PP-2	GWHT (L)/PP-2 213,SIF	GWHT (L)/ADP (L)/PP-2 213/313,SIF	EIA (L)/ACT (L)/PP-2 213/313,SIF	EIA (T)/ACT (L)/PP-2 213/313,SIF			AWWT (T)/PP-2 213,SIF	AWWT (T)/PP-2 213,SIF	PP-2	PP-2
	MTech (SE)	Second			ADP (L) 313,SIF	ACT (L) 313,SIF	ACT (L) 313,SIF		DSST 313,SIF	DSST 313,SIF	DSST 313,SIF	DSST 313,SIF	Elective-IV: Math-II: Advanced Techniques in Operation Research (MAT7L022) [Dr. A. K. Ojha] ACT: Advanced Concrete Technology (CE6L304) [Dr. P. Dinakar]; EIA: Environmental Impact Assessment (CE6L104) [Dr. M. Behera]
	MTech (TE)	Second		GWHT (L) 213,SIF	EIA(L) 213,SIF	HST (L) 208,SIF	HST (T) 208,SIF		MATH 318, SES	MATH 318, SES	MATH 318, SES	MATH 318, SES	Elective-V: EETS: Economic Evaluation of Transportation System (CE6L452) [Dr. D. Basu]; DSF: Dynamics of Soil and Foundations (CE6L020) [Dr. S. Haldar]
	MTech (ENV)	Second			EIA(L) 213,SIF	EIA(L) 213,SIF	EIA(T) 213,SIF		AWWT (L) 213,SIF	AWWT (L) 213,SIF	MATH/AWWT (T) 318, SES/213,SIF	MATH 318, SES	MATH 318, SES
Friday	BTech	Fourth		SA (L) 201, LBC	TE Lab (Gr-2)			ICCM (L) 201, LBC		Breadth - 1 OD(L)	Reserve Slot*		M.Tech. in Environmental Engineering (2nd semester) APC: Air Pollution Control (CE6L103) [Dr. R.R. Dash] EIA: Environmental Impact Assessment (CE6L104) [Dr. M. Behera] AEE Lab: Advanced Environmental Engineering Laboratory (CE6P102) [Dr. P. Bhunia] EDS: Environmental Design Sessional (CE6P103) [Dr. M. Behera] Seminar II (CE6S002) [Dr. M. Behera + Dr. R.R. Dash]
		Sixth		DSS (L) 116,SES	CEDE 313/312/209,SIF	CEDE 313/312/209,SIF	CEDE 313/312/209,SIF		SDD 213/209,SIF	SDD 213/209,SIF	SDD 213/209,SIF	SDD 213/209,SIF	Elective-IV: AWWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. T.C. Zhang]; Math-II: Advanced Techniques in Operation Research (MAT7L022) [Dr. A. K. Ojha] GWH: Ground Water Hydrology (CE6L504) [Prof. R.K. Panda]
		Eighth	PP-2	DSF(L)/EETS(L)/APC(L) 313/208/213,SIF	DSF(L)/APC(T) 313/213,SIF	ASM (L)/FTFT (L)/ENA (L) 208/313/213,SIF	AWWT (L)/ADP (L)/PP-2 213/313,SIF					Reserve Slot*	Reserve Slot*
	MTech (SE)	Second			DSF(L)/EETS(L) 313/208,SIF	DSF(L) 313,SIF	ASM (L) 208,SIF	ADP (L) 313,SIF			Reserve Slot*	Reserve Slot*	M.Tech. in Water Resources Engineering (2nd semester) HST: Hydraulics of Sediment Transport (CE6L503) [Dr. M. Ramadas] GWH: Groundwater Hydrology (CE6L504) [Prof. R.K. Panda] DSS: Design of Hydraulic Structures (CE6P502) [Dr. A. Sarkar] AWRE: Advanced Water Resources Engineering Laboratory (CE6P503) [Dr. M. Ramadas]
	MTech (TE)	Second			DSF(L)/EETS(L) 313/208,SIF	FTFT (L) 313,SIF	FTFT (L) 313,SIF	ADP (L) 313,SIF			Reserve Slot*	Reserve Slot*	Elective-V: ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. R. Neelancherry]; Hydraulics of Sediment Transport (CE6L503) [Dr. M. Ramadas]
	MTech (ENV)	Second			APC(L) 213,SIF	APC(T) 213,SIF	ENA (L) 213,SIF	AWWT (L) 213,SIF			Reserve Slot*	Reserve Slot*	Elective-V: AWWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. T.C. Zhang]; Math-II: Advanced Techniques in Operation Research (MAT7L022) [Dr. A. K. Ojha]
Saturday	BTech	Fourth			AWRE Lab	AWRE Lab	AWRE Lab	AWWT (L) 213,SIF			Reserve Slot*	Reserve Slot*	Elective-V: RGIS: Remote Sensing and GIS applications (CE6L230) [Dr. D. Swain]; EIA: Environmental Impact Assessment (CE6L104) [Dr. M. Behera]

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, Reserve Slot for Seminar**: Assigned Faculty members may use these slots or any other available slots and rooms for seminars.



Indian Institute of Technology Bhubaneswar

School of Electrical Sciences

BTech in Computer Science & Engineering (CSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25		
Monday	BTech	Fourth		DAA (L) 002, LBC	DEC (L) 203, LBC	DEC (L) 203, LBC			Lateral - 1	Lateral - 1	Breadth-2 ESBM/IE/OD/SP	Breadth-2 ESBM/IE/OD/SP	BTech in Computer Science & Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID3L003) [Dr. Vinaj V., Dr. N.C. Sahu, Dr. S. Roy] CPS: Combinatorics, Probability and Statistics (Mathematics VI) (MA2L006) [Dr. A. D. Bank] DAA: Design and Analysis of Algorithms (CS2L002) [M Satpathy] DEC: Digital Electronics Circuits (EC2L004) [M S Manikandan] DAA Lab: Design and Analysis of Algorithms Laboratory (CS2P001) [M Satpathy] DEC Lab: Digital Electronics Circuits Laboratory (EC2P004) [D Ghosh]
		Sixth	OS (L) 218, SES	OS (L) 218, SES						OS Lab	OS Lab	OS Lab	Breadth 2: Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra] 101, LBC; Introduction to Economics (HSL2XXX) [Dr. D. Sahoo] 002, LBC; Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC
		Eighth			SE (L)/ 319,SES	SE (L) 319,SES							Lateral 1: Elements of Mechanical Engineering (ME2L501) [Dr. Gourav Bartharia and Dr. Srinivas Kanan] 202, LBC; Introduction to Electromagnetic Engineering (EE2L002) [Dr. D Ghosh] 002, LBC; Communication Systems (EC2L007) [B Ramkumar/ P R Sahu] 203, LBC Building Materials and Construction (CE2L011) [Dr. S. Sarkar] 201, LBC
Tuesday	BTech	Fourth	DAA Lab										
		Sixth	CG(L) 218, SES	CG(L) 218, SES	CN (L) 218, SES	CN (L) 218, SES					Lateral - 3	Lateral - 3	Lateral 1: Elements of Mechanical Engineering (ME2L501) [Dr. Gourav Bartharia and Dr. Srinivas Kanan] 202, LBC; Introduction to Electromagnetic Engineering (EE2L002) [Dr. D Ghosh] 002, LBC; Communication Systems (EC2L007) [B Ramkumar/ P R Sahu] 203, LBC Building Materials and Construction (CE2L011) [Dr. S. Sarkar] 201, LBC
		Eighth						Breadth - 4, FM 102, LBC	Breadth - 4, FM 102, LBC	Breadth - 4 UHB 102, LBC	Breadth - 4 UHB 102, LBC		Breadth 2: Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra] 101, LBC; Introduction to Economics (HSL2XXX) [Dr. D. Sahoo] 002, LBC; Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC
Wednesday	BTech	Fourth	DEC Lab			DEC (L) 101, LBC				DAA (L) 002, LBC	ESTM (L) 203, LBC	ESTM (L) 203, LBC	
		Sixth						AGT (L) 218,SES	CN Lab	CN Lab	CN Lab		BTech in Computer Science & Engineering (Sixth Semester) OS: Operating Systems (CS3L005) [D Dogra] CN: Computer Networks (CS3L006) [P L Bera] OS Lab: Operating Systems Laboratory (CS3P003) [D Dogra] CN Lab: Computer Networks Laboratory (CS3P004) [P L Bera]
		Eighth			Breadth - 4, FM 318, SES	SE (L) 319,SES		VLSI (L)	MATH 318, SES	MATH 318, SES			Elective-1: CG: Computational Geometry (CS4L008) [D Dogra] AGT: Applied Graph Theory (CS4L005) [J C Mukherjee]
Thursday	BTech	Fourth		CPS (L) 002, LBC	CPS (L) 002, LBC	DEC (T) 002, LBC			Breadth-2 ESBM/IE/OD/SP	Breadth-2 ESBM/IE/OD/SP	Lateral - 1	Lateral - 1	Elective-1: CG: Computational Geometry (CS4L008) [D Dogra] AGT: Applied Graph Theory (CS4L005) [J C Mukherjee]
		Sixth	OS (L) 218, SES	OS (L) 218, SES	CN (L) 218, SES	CN (T) 218, SES			Lateral - 3	Lateral - 3	CG(L) 218, SES		Lateral 3: Geo-Environmental Management (CE3L032) [D. S. Patra] 116, SES; Fundamentals of Weather and Climate Systems (CL4L001) [Prof. U.C. Mohanty] 218, SES; Recent Advances in Composite Materials (ML4L011) [Dr. Kaushik Das] 219, SES
		Eighth		NLP (L) 319, SES						Breadth - 4 UHB 318, SES	MATH 318, SES	MATH 318, SES	Utilization of Electric Power (EE3L009) [Dr. S. Mohapatra] 220, SES Industrial Engineering & Management (ME3L504) [Dr. G. Bartarya] 118, SES;
Friday	BTech	Fourth		CPS (L) 002, LBC	CPS (L) 002, LBC	DAA (L) 002, LBC	DAA (L) 002, LBC			Breadth - 2 OD	Reserve Slot*		
		Sixth			AGT (L) 218,SES	AGT (L) 218,SES					Reserve Slot*		BTech in Computer Science & Engineering (Eighth Semester) Breadth-4: FM: Financial Management (HS4L003) [Dr. Naresh Ch. Sahoo], 102, LBC UHB: Understanding Human Behaviour (HS4L010) [Dr. Anamitra Basu], 102, LBC
		Eighth			NLP (L) 319, SES	NLP (L) 319, SES					Reserve Slot*		Elective-5: NLP: Natural Language Processing (EC4L004) [Dr. Dr. D.P. Dogra] SE: Software Engineering (CS4L009) [M Satpathy]
Saturday	BTech	Fourth										Elective-6: Math-II: Advanced Techniques in Operation Research (MA7L022) [Dr. A. K. Ojha] Project-Part 2 (CS4D002) [D Dogra]	

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Reserve Slot*: For School or Institute Academic Activities



Indian Institute of Technology Bhubaneswar School of Electrical Sciences

BTech in Electronics and Communication Engineering (ECE), and MTech in Electronics & Communication Engineering (ECE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25	
Monday	BTech	Fourth		NT (L) 101 LBC	DEC (L) 203 LBC	DEC (L) 203 LBC		Lateral - 1	Lateral - 1	Breadth -2 ESBM/IE/OD/SP	Breadth -2 ESBM/IE/OD/SP	BTech in Electronics and Communication Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID2L003) [Dr. Vinoj V., Dr. N.C. Sahu, Dr. S. Roy] AC: Analog Communication (EC2L005) [P K Sahu] DEC: Digital Electronics Circuits (EC2L004) [M S Manikandan] NT: Network Theory (EE2L001) [M Sankarsan / N C Sahoo] AC Lab: Analog Communication Laboratory (EC2P005) [P K Sahu] DEC Lab: Digital Electronics Circuits Laboratory (EC2P004) [Manikandan]
	MTech (ECE)	Second					ADSP (T) 220, SES		BSP(L)			
Tuesday	BTech	Fourth			AC (L) 203, LBC	AC (L) 203, LBC			DEC Lab			Breadth 2: Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra] 101, LBC; Introduction to Economics (HSL2XXX) [Dr. D. Sahoo] 002, LBC; Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC
	MTech (ECE)	Second		VLSI (L) 018, SES	VLSI (L) 018, SES	ITC(L) 018, SES	ITC (L) 018, SES		ADSP Lab			
Wednesday	BTech	Fourth		AC (L) 101, LBC	AC (L) 101, LBC	DEC (L) 101, LBC			NT (T) 203, LBC	ESTM (L) 203, LBC	ESTM (L) 203, LBC	Lateral 1: Digital Logic and Systems (CS2L003) [Dr. Sudipta Saha] 101, LBC; Elements of Mechanical Engineering (ME2L501) [Dr. Gourav Bartharia and Dr. Srinivas Kanan] 202, LBC; Introduction to Electromagnetic Engineering (EE2L002) [D Ghosh] 002, LBC; Building Materials and Construction (CE2L011) [Dr. S. Sarkar] 201, LBC
	MTech (ECE)	Second		ADSP (L) 014, SES		WMC (L) 014, SES	WMC (L) 014, SES		MATH 318, SES	MATH 318, SES	VLSI (L) 014, SES	
Thursday	BTech	Fourth	NT (L) 203, LBC	NT (L) 203, LBC	DEC (T) 203, LBC			Breadth -2 ESBM/IE/OD/SP	Breadth -2 ESBM/IE/OD/SP	Lateral - 1	Lateral - 1	MTech in Electronics & Communication Engineering (Second Semester) ITC: Information Theory and Coding (EC6L003) [G Panda] ADSP: Advanced Digital Signal Processing (EC6L004) [N B Puhana] Elective IV: SC: Satellite Communication (EC6L018) [P R Sahu] Elective V: WMC: Wireless and Mobile Communication (EC6L020) [B Ramkumar / R V Rajakumar] VLSI: VLSI Signal Processing (EC6L007) [S Boppu] Elective VI: Math-II: Advanced Techniques in Operation Research (MA7L022) [Dr. A. K. Ojha] ADSP Lab: Advanced Digital Signal Processing Laboratory (EC6P003) [N B Puhana] Seminar-II (EC6S002) [Manikandan/ B Ramkumar]
	MTech (ECE)	Second		SC(L) 014, SES	SC(L) 014, SES	ADSP (L) 014, SES	ADSP (L) 014, SES		ITC (L), 018,SES	MATH 318, SES	MATH 318, SES	
Friday	BTech	Fourth		AC Lab					Breadth - 2 OD	Reserve Slot*		
	MTech (ECE)	Second		SC(L) 014, SES	WMC (L) 220, SES	WMC (L) 220, SES		ITC (L), 018, SES	Semiar II			
Saturday	BTech	Fourth										

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 Class rooms have to be allocated for DEC and AC theory classes.



Indian Institute of Technology Bhubaneswar

School of Electrical Sciences

BTech in Electrical Engineering (EE), and MTech in Power Systems Engineering (PSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25		
Monday	BTech	Fourth		NT (L) 101 LBC	DEM (L) 203, LBC	DEM (L) 203, LBC		Lateral - 1	Lateral - 1	Breadth -2 ESBM/IE/OD/SP	Breadth -2 ESBM/IE/OD/SP	BTech in Electrical Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID2L003) [Dr. Vinoj V., Dr. N.C. Sahu, Dr. S. Roy] EM: Electric Machine (EE2L003) [Dipankar De] DEM: Digital Electronics and Microprocessor (EC2L006) [Srinivas Boppu] NT: Network Theory (EE2L001) [M Sankarsan/ Balakrishna] EM Lab: Electric Machine Laboratory (EE2P003) [C N Bhende / Chandrasekhar P] DEM Lab: Digital Electroni+N5cs and Microprocessor Laboratory (EC2P006) [B Ram Kumar / Srinival Boppu]	
		Sixth	DSP (T) 220, SES					PE LAB/ CS LAB			CS (L) 220, SES		
		Eighth		PSP (L) 014, SES	PSP (L) 014, SES	GIRES (L) 014, SES	ADSP (T) / GIRES (L) 220/014, SES		HVDC (L) 014, SES				
	MTech (PSE)	Second		PSP (L) 014, SES	PSP (L) 014, SES	GIRES (L) 014, SES	GIRES (L) 014, SES		HVDC (L) 014, SES				
Tuesday	BTech	Fourth		EM Lab / DEM Lab				EM (L) 002, LBC	EM (L) 002, LBC			Breadth 2: Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra] 101, LBC; Introduction to Economics (HSL2XXX) [Dr. D. Sahoo] 002, LBC; Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC	
		Sixth	CS (L) 220, SES	DSP (L) 220, SES		PE (L) 220, SES		Breadth - 3 (GSCA/SCP)		Lateral - 3	Lateral - 3		
		Eighth		VLSI (L)/PSP (L) 018/014, SES	VLSI (L)/PSP (T) 018/014, SES	PSDC (L) 014, SES	PSDC (L) 014, SES		SGT (L) 014, SES	SGT (L) 014, SES			
	MTech (PSE)	Second		PSP (L) 014, SES	PSP (T) 014, SES	PSDC (L) 014, SES	PSDC (L) 014, SES		SGT (L) 014, SES	SGT (L) 014, SES			
Wednesday	BTech	Fourth	NT (T) 203, LBC	EM (L) 002, LBC	EM (L) 002, LBC	DEM (L) 002, LBC				ESTM (L) 203, LBC	ESTM (L) 203, LBC	BTech in Electrical Engineering (Sixth Semester) CS: Control Systems (EE3L003) [J Pal] DSP: Digital Signal Processing (EC3L003) [G Panda / N B Puhan] PE: Power Electronics (EE3L004) [Srinivas Bhaskar Karanki] CS Lab: Control Systems Laboratory (EE3P002) [J Pal] DSP Lab: Digital Signal Processing Laboratory (EC3P002) [G Panda] PS Lab: Power System Laboratory (EE3P003) [S Mohapatra] PE Lab: Power Electronics Laboratory (EE3P003) [Srinivas Bhaskar Karanki]	
		Sixth		PE (L) 220, SES	PE (L) 220, SES			DSP (L) 220, SES	DSP (L) 220, SES	CS (L) 220, SES	CS (T) 220, SES		
		Eighth		ADSP (L) 014, SES		WMC (L) 014, SES	WMC (L) 014, SES				VLSI (L) 014, SES		
	MTech (PSE)	Second		PS Lab II					MATH 318, SES	MATH 318, SES			
Thursday	BTech	Fourth	NT (L) 203, LBC	NT (L) 203, LBC	DEM (T) 302, LBC			Breadth -2 ESBM/IE/OD/SP	Breadth -2 ESBM/IE/OD/SP	Lateral - 1	Lateral - 1	BTech in Electrical Engineering (Eighth Semester) Computer Networks and Security (CS3L007) [Dr. P. L. Bera] 319, SES; Fundamentals of Weather and Climate Systems (CL4L001) [Prof. U.C. Mohanty] 218, SES; Recent Advances in Composite Materials (ML4L011) [Dr Kaushik Das] 219, SES Geo-Environmental Management (CE3L032) [Dr. S. Patra] 116, SES; Industrial Engineering & Management (ME3L504) [Dr. G. Bartarya] 118, SES;	
		Sixth	PE (T) 220, SES	PE LAB/ CS LAB				Lateral - 3	Lateral - 3	Breadth - 3 (GSCA/SCP)	Breadth - 3 (GSCA/SCP)		
		Eighth		HVDC (L)/ SC (L) 018/014, SES	HVDC (L)/ SC (L) 018/014, SES	ADSP (L) 014, SES	ADSP (L)/GIRES (L) 014/018, SES				Open Elective 201, LBC		
	MTech (PSE)	Second		HVDC (L) 018, SES	HVDC (L) 018, SES		GIRES(L) 018, SES			MATH 318, SES	MATH 318, SES		
Friday	BTech	Fourth		DEM Lab / EM Lab					Breadth - 2 OD	Reserve Slot*		BTech in Electrical Engineering (Eighth Semester) Elective - 3: PSDC: Power System Dynamics and Control (EE6L003) [Prof. N.C. Sahoo] WMC: Wireless and Mobile Communication (EC6L020) [B Barmkumar / R V Rajakumar] Elective - 4: PSP: Power System Protection (EE6L004) [A Sharma / S R Samantaray] VLSI: VLSI Signal Processing (EC6L007) [S Boppu] Elective - 5: HVDC: HVDC and Flexible AC Transmission Systems (EE6L005) [Dr. D Dey] SGT: Smart Grid Technology (EE6L014) [A Sharma] Elective - 6: GIRES: Grid Integration of Renewable Energy Systems (EE6L013) [C N Bhende / S B Karanki] ADSP: Advanced Digital Signal Processing (EC6L004) [N B Puhan] Project- Part 2 (EE4D002) [Srinivas Bhaskar Karanki]	
		Sixth		DSP Lab							Reserve Slot*		
		Eighth		SC(L) 014, SES	PSDC (L)/WMC (L) 014/220, SES	PSDC (L)/WMC (L) 014/220, SES	SGT (L) 014, SES				Reserve Slot*		
	MTech (PSE)	Second		SC(L) 014, SES	PSDC (L) 014, SES	PSDC (L) 014, SES	SGT (L) 014, SES				Semiar II		
Saturday	BTech	Fourth										MTech in Power Systems Engineering (Second Semester) PSDC: Power System Dynamics & Control (EE6L003) [N C Sahoo] PSP: Power System Protection (EE6L004) [A Sharma / S R Samantaray] HVDC: HVDC and Flexible AC Transmission Systems (EE6L005) [D Dey]	

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Elective IV:
 GIRES: Grid Integration of Renewable Energy Systems (EE6L013) [C N Bhende / S B Karanki]
Elective V:
 SGT: Smart Grid Technology (EE6L014) [A Sharma]
 Math-II: Advanced Techniques in Operation Research (MA7L022) [Dr. A. K. Ojha]
 Power System Lab - II (EE6P003) [S Mohapatra]
 Seminar - II (EE6S002) [S Mohapatra]



Indian Institute of Technology Bhubaneswar

School of Mechanical Sciences

BTech in Mechanical Engineering (ME), MTech in Mechanical Systems Design (MSD), MTech in Thermal Science and Engineering (TSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25	
Monday	BTech	Fourth		TD 202, LBC	TD 202, LBC	TOM 202, LBC		Lateral - 1	Lateral - 1	Breadth -1 ESBM/IE/OD/SP	Breadth -1 ESBM/IE/OD/SP	BTech in Mechanical Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID3L003) [Dr.V. Vino], Dr. N.C. Sahu, Dr.S.Roy] TD: Thermodynamics (ME2L003) [Dr.S.R.Kannan] PDE: Partial Differential Equations (Mathematics – IV) (MA2L004) [Prof.Vasudeva R Yerikalapudy]
		Sixth		ICE 118, SES	ICE 118, SES	RAC 118, SES		Rob/CFD 219/221, SMS	TFLL (Grp 2)/MTM (Grp1) G12/G6, SMS			MOS: Mechanics of Solids (ME2L004) [Dr.A.K.Pradhan] TOM: Theory of Machines – II (ME2L005) [Dr.P.B.Ramiah] MM Lab: Machines & Mechanisms Laboratory (ME2P003) [Dr.S.D.Dhandole]
		Eighth		QC 219, SMS	QC 219, SMS						CDS/TCM 219, SMS/221,SMS	MT Lab: Materials Testing Laboratory (ME2P004) [Dr.A.K.Pradhan, Dr.M.K.Pandit]
	MTech (MSD)	Second		DCM 221, SMS	DCM 221, SMS	MMME 319, SMS					CDS/TCM 219, SMS/221,SMS	Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra+Dr. Akhilesh Barve] 101, LBC; Introduction to Economics (HS2LXXX) [Dr. D. Sahoo] 002, LBC;
	MTech (TSE)	Second		CF 319, SMS	CF 319, SMS	MMME 319, SMS					CDS 219, SMS	Odissi Dance - I (HS2L004) [Dr. Kunkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC
Tuesday	BTech	Fourth		MOS 202, LBC	MOS 202, LBC	PDE (L) 202, LBC	PDE (L) 202, LBC		TD 202, LBC	ESTM (L) 102, LBC	ESTM (L) 102, LBC	Digital Logic and Systems (CS2L003) [Dr. Sudipta Saha] 101, LBC; Introduction to Electromagnetic Engineering (EE2L002) [Dr. D.Ghosh] 002, LBC; Communication Systems (EC2L007) [B.Ramkumar/P.R.Sahu] 203, LBC Building Materials and Construction (CE2L011) [Dr. S. Sarkar] 201, LBC
		Sixth		TFLL (Grp 1)/MTM (Grp2) G12/G06, SMS					MTM 118, SES	Lateral - 3	Lateral - 3	BTech in Mechanical Engineering (Sixth Semester) ICE: IC Engines (ME3L005) [Dr.M. K. Das] RAC: Refrigeration & Air-Conditioning (ME3L006) [Prof.S.K. Mahapatra]
		Eighth				TPMP/HPC 221/319, SMS		Breadth - 4, FM 102, LBC	Breadth - 4, FM 102, LBC	Breadth - 4 UHB 102, LBC	Breadth - 4 UHB 102, LBC	Elective -1: OR: Operations Research (ME3L012) [Dr.A. Barve], CFD: Computational Fluid Dynamics (ME3L013) [Dr.A. Bhattacharya], R Robotics (ME3L014) [Dr.V. PanduRanga]
	MTech (MSD)	Second		AE 219, SMS	AE 219, SMS					DAE/MEMS 219, SMS/221, SMS		MTM: Machine Tool & Machining (ME3L007) [Dr.M.M.Mahapatra]
	MTech (TSE)	Second		AHT 319, SMS	AHT 319, SMS	TPMP/HPC 221/319, SMS						PPE: Power Plant Engineering (ME3L008) [Dr.A.Bhattacharya] TFLL 2: Thermo-Fluid Lab - 2 (ME3P004) [Dr.M.K. Das, Dr.P. Rath] MTM Lab: MTM Laboratory (ME3P005) [Dr.M.M.Mahapatra, Dr.A.Gupta]
Wednesday	BTech	Fourth		TOM 202, LBC	MM Lab (Grp 1)/MT Lab (Grp 2) 203/G14, SMS				MM Lab (Grp 2)/MT Lab (Grp 1) 203/G14, SMS			Lateral 3: Geo-Environmental Management (CE3L032) [Dr. S. Patra] 116, SES; Computer Networks and Security (CS3L007) [Dr.P.L.Bera] 319, SES; Fundamentals of Weather and Climate Systems (CL4L001) [Prof. U.C.Mohanty] 218, SES; Recent Advances in Composite Materials (ML4L011) [Dr.K.Das] 219, SES Utilization of Electric Power (XXXXXX) [Dr. S. Mohapatra] 220, SES
		Sixth		PPE 118, SES	MTM 118, SES	MTM 118, SES		OR/Rob/CFD 319/219/221, SMS	OR/Rob/CFD 319/219/221, SMS			
		Eighth			Breadth - 3 FM		Aerg 221, SMS				CDS 219,SMS	BTech in Mechanical Engineering (Eighth Semester) breadth - 3 Financial Management (HS4L003) [Dr. Naresh Ch. Sahoo]
	MTech (MSD)	Second		MSSL II 208, SMS				Aerg 221, SMS			CDS 219,SMS	Breadth - 4 Understanding Human Behaviour (HS4L010) [Dr. Anamitra Basu]
	MTech (TSE)	Second		CF 319, SMS	CF 319, SMS				NMRT/EFM 219/319, SMS	EFM 319, SMS	CDS 219,SMS	Elective – 4 TPMP: Transport Phenomena in Material Processing (ME6L157) [Dr.P.Rath, Dr.A.Bhattacharya], TCM: Theory of Composite Materials (ME6L057) [Dr.A.K.Pradhan, Dr.M.K.Pandit], HPC: High Performance Computing in Thermo-Fluids Applications (ME6L163) [Dr.Y.G. Bhumkar], Chaos in Dynamical Systems (ID6L003) [Prof.Brahma Deo]
Thursday	BTech	Fourth		TD 202, LBC	PDE (L) 202, LBC	PDE (T) 202, LBC		Breadth -1 ESBM/IE/OD/SP	Breadth -1 ESBM/IE/OD/SP	Lateral - 1	Lateral - 1	Elective – 5 QC: Quality Control (ME4L010) [Dr. S. Mullick], Aerg: Applied Ergonomics (ME6L061) [Dr.A.Gupta], SCA: Soft Computing ar Applications (ID6LXXX) [Dr.V.PanduRanga, Dr.M.M.Mahapatra] Project – Part 2 (ME4D002) [Dr.A.Venugopal]
		Sixth		RAC 118, SES	RAC 118, SES	ICE 118, SES		Lateral - 3	Lateral - 3	OR 118, SES		
		Eighth		TPMP/HPC 221/319, SMS	TPMP/HPC 221/319, SMS		TCM 221, SMS		Breadth - 4 UHB 318, SES			
	MTech (MSD)	Second		AE 219, SMS	AE 219, SMS	MMME 319,SMS	TCM 221, SMS		MEMS 221, SMS		DAE 219, SMS	MTech in Mechanical Systems Design (Second Semester) DCM: Dynamics and Control of Mechanical Systems (ME6L051) [Dr.S.D.Dhandole] AE: Applied Elasticity (ME6L052) [Dr.P.B.Ramiah]
	MTech (TSE)	Second		TPMP/HPC 221/319, SMS	TPMP/HPC 221/319, SMS	MMME 319, SMS			TFSS II 208, SMS			Elective IV: Aerg: Applied Ergonomics (ME6L061) [Dr.A.Gupta], TCM: Theory of Composite Materials (ME6L057) [Dr.A.K.Pradhan, Dr.M.K.Pandit], CDS: Chaos in Dynamical Systems (ID6L003) [Prof.Brahma Deo]
Friday	BTech	Fourth		TOM 202, LBC	TOM 202, LBC	MOS 202, LBC	MOS 202, LBC		Breadth - 1 OD	Reserve Slot*		Elective V: MEMS: MEMS & Microsystems Technology (ME6L062) [Dr.A.Gupta], DAE: Design and Analysis of Experiments (ID6L002) [Prof.P.K.J.Mohapatra]
		Sixth		PPE 118, SES	PPE 118, SES				Reserve Slot*			Elective VI: MMME: Mathematical Methods for Mechanical Engineers (ME6L120) [Dr.S.Kondaraju], SCA: Soft Computing and Applicati (ID6LXXX) [Dr. V. PanduRanga, Dr.M.M.Mahapatra]
		Eighth		QC 219, SMS	Aerg 221, SMS	Aerg 221, SMS			Reserve Slot*			MSS Lab II: Mechanical Systems Simulation Lab II (ME6P003) [Dr.G.Bartarya, Dr.S.Mullick] Seminar II (ME6S002) [Dr.V.PanduRanga]
	MTech (MSD)	Second		DCM 221, SMS	DCM 221, SMS	Aerg 221, SMS	Aerg 221, SMS		Reserve Slot*			MTech in Thermal Science and Engineering (Second Semester) AHT: Advanced Heat Transfer (ME6L151) [Dr.S.Kondaraju] CF: Compressible Flows (ME6L152) [Dr.A.Sathyarayan]
	MTech (TSE)	Second		AHT 319, SMS	AHT 319, SMS	NMRT/EFM 219/319, SMS	NMRT/EFM 219/319, SMS		Reserve Slot*			Elective IV: HPC: High Performance Computing in Thermo-Fluids Applications (ME6L163) [Dr.Y.G.Bhumkar], Transport Phenomena in I Processing (ME6L157) [Dr.P.Rath, Dr.A. Bhattacharya], CDS: Chaos in Dynamical Systems (ID6L003) [Prof.Brahma Deo]
Saturday	BTech	Fourth										Elective V: NMRT: Numerical Methods in Radiative Heat Transfer (ME6L164) [Prof.S.K.Mahapatra, Dr.P.Rath], EFM: Experimental Fluid Mechanics (ME6L161) [Dr.A.Venugopal]

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C

Elective VI:
MMME: Mathematical Methods for Mechanical Engineers (ME6L120) [Dr.S.Kondaraju], SCA: Soft Computing and Applicati (ID6LXXX) [Dr.V.PanduRanga, Dr.M.M.Mahapatra]
TFSS Lab: Thermo-Fluids Systems Simulation Lab (ME6P103) [Dr.A.Venugopal, Dr.Y.G.Bhumkar]
Seminar II (ME6S102) [Dr.M.K.Das]



Indian Institute of Technology Bhubaneswar

School of Minerals, Metallurgical and Materials Engineering

BTech in Metallurgical and Materials Engineering (MME), MTech in Materials Science and Engineering (MSE)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25		
Monday	BTech	Fourth	TM Lab, 303, SIF					Lateral - 1	Lateral - 1	Breadth - 2 ESBM/IE/OD/SP	Breadth - 2 ESBM/IE/OD/SP		BTech in Metallurgical and Materials Engineering (Fourth Semester) ESTM: Environmental Science, Technology and Management (ID3L003) [Dr. Vinoj V., Dr. N.C. Sahu, Dr. S. Roy] MP: Materials Processing (ML2L003) [Dr A Mandal] TPMP: Transport Phenomena and Kinetics of Metallurgical Processes (ML2L004) [Dr R Singh] PM: Physical Metallurgy (ML2L005) [Dr PS De] MP Lab: Materials Processing Laboratory (ML2P002) [Dr A Mandal] PM Lab: Physical Metallurgy Laboratory (ML2P003) [Dr BK Dhindaw] TM Lab: Thermodynamics of Materials Laboratory (ML2P004) [Dr S Pati]
		Sixth	MC Lab-I xxx						ISMM 220,SIF	ISMM 220,SIF			
		Eighth	MC Lab-II 101, SMS								Open Elective 318/014 SES		
	MTech (MSE)	Second	EI4 219/220, SIF	EI4 219/220, SIF				MSM 220, SIF		Open Elective 318 SES			Breadth 2: Entrepreneurship and Small Business Management (ID2L001) [Prof. P.K.J. Mohapatra] 101, LBC; Introduction to Economics (HSL2XXX) [Dr. D. Sahoo] 002, LBC; Odissi Dance - I (HS2L004) [Dr. Kumkum Mohanty] 202, LBC; Speaking and Presentation (HS2L002) [Dr. P. Panda + Dr. A. Satpathy] 102, LBC Lateral 1: Digital Logic and Systems (CS2L003) [Dr. Sudipta Saha] 101, LBC; Elements of Mechanical Engineering (ME2L501) [Dr. Gourav Bartharia and Dr. Srinivas Kanan] 202, LBC; Introduction to Electromagnetic Engineering (EE2L002) [Dr. D. Ghosh] 002, LBC; Communication Systems (EC2L007) [Faculty Name] 203, LBC Building Materials and Construction (CE2L011) [Dr. Sarkar] 201, LBC
Tuesday	BTech	Fourth	MP Lab, 303, SIF					PM 303, LBC	PM 303, LBC	ESTM (L) 102, LBC			
		Sixth		MC 219, SIF				Breadth - 4 (GSCA/SCP)		Lateral - 3	Lateral - 3		
		Eighth	EI3 219/220, SIF	EI4 220, SIF	TPMP 221, SMS								
	MTech (MSE)	Second	EI3 219/220, SIF	EI5 220, SIF				MSM 219/220-SIF	MS Lab 219/220-SIF			BTech in Metallurgical and Materials Engineering (Sixth Semester) MC: Materials Characterization (ML3L006) [Dr A Roy] ISM: Iron and Steel Making (ML3L007) [Dr B Deo] DMWM: Deformation and mechanical working of materials (ML3L008) [Dr K Das] ISMM: Introduction to simulation and modeling in materials (ML3L009) [KR Mangipudi] MC Lab I: Materials characterization laboratory - I (ML3P002) [Dr S Gollapudi] SM Lab: Simulation and modeling laboratory (ML3P003) [KR Mangipudi]	
Wednesday	BTech	Fourth	MP 303, LBC	MP 303, LBC	TPMP 303, LBC								
		Sixth	DMWM 219, SIF	ISM 219, SIF	ISMM 219,SIF			SM Lab 304, SIF					
		Eighth	EI3 220, SIF	EI3 220, SIF						Open Elective 318/014 SES			
	MTech (MSE)	Second	EI3 220, SIF	EI3 220, SIF	PTM 220-SIF				MATH 318, SES	MATH 318, SES	Open Elective 318/014 SES	Breadth 4: General Studies and Current Affairs - 1 (HS2L005) [Prof. B. Rath+Prof. A. Behera+Prof. P. Swain] 220, SES; Social Psychology (HS3L002) [Dr. A. Basu] 116, SES Lateral 3: Geo-Environmental Management (CE3L032) [Dr. S. Patra] 116, SES; Computer Networks and Security (CS3L007) [Dr. P. L. Bera] 319, SES; Fundamentals of Weather and Climate Systems (CL4L001) [Prof. U.C. Mohanty] 218, SES; Recent Advances in Composite Materials (ML4L011) [Dr Kaushik Das] 219, SES Utilization of Electric Power (XXXXXX) [Dr. S. Mohapatra] 220, SES Industrial Engineering & Management (ME3L504) [Dr. G. Bartarya] 118, SES;	
Thursday	BTech	Fourth	PM Lab					Breadth - 2 ESBM/IE/OD/SP	Breadth - 2 ESBM/IE/OD/SP	Lateral - 1	Lateral - 1		
		Sixth	MC 304, LBC					Lateral - 3	Lateral - 3	Breadth - 4 (GSCA/SCP)	Breadth - 4 (GSCA/SCP)		
		Eighth	TPMP 221, SMS	TPMP 221, SMS	EI4 219/220, SIF						Open Elective 201, LBC		
	MTech (MSE)	Second	PTM 220-SIF	PTM 220-SIF	EI5 219/220, SIF	EI4 219/220, SIF				MATH 318, SES	MATH 318, SES	BTech in Metallurgical and Materials Engineering (Eighth Semester) MC Lab - II: Materials Characterisation Laboratory [Dr A Roy+Dr R Singh] Elective - III: Powder Metallurgy [Dr S Gollapudi] Elective - IV: Advanced Electrochemical Methods [Dr S Pati] Elective - V: Chaos [Dr B Deo] Project - II (ML4D002) [Dr S Pati]	
Friday	BTech	Fourth	TPMP 304, LBC	TPMP 304, LBC	MP 304, LBC	PM 304, LBC		Breadth - 2 OD	Reserve Slot*				
		Sixth	DMWM 219, SIF							Reserve Slot*			
		Eighth	EI4 220, SIF							Reserve Slot*			
	MTech (MSE)	Second	EI5 220, SIF	MSM 220, SIF	MS Lab 304-SIF				Reserve Slot* (Seminar-II)				
Saturday	BTech	Fourth										MTech in Materials Science and Engineering (Second Semester) MSM: Modeling and Simulation of Materials (ML6L004) [Dr KK Sahu] PTM: Phase Transformation in Materials (ML6L005) [Dr PS De] Elective III: Powder Metallurgy [Dr S Gollapudi] / Chaos [Dr B Deo] Elective IV: Heat Treatment [BK Dhindaw] Elective V: Advanced Electrochemical Methods [Dr S Pati] MS Lab: Modeling and Simulation Laboratory (ML6P002) [Dr KK Sahu] Seminar - II (ML6S002) [Dr R Singh]	

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Indian Institute of Technology Bhubaneswar

School of Basic Sciences

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

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25	
Monday	MSc (CY)	Second		CMA (17,SBS)	CMA (17,SBS)	TCE (17,SBS)	LUNCH	GTS (17,SBS)	GTS (17,SBS)	AQC (17,SBS)	AOC (17,SBS)	MSc in Chemistry (Second Semester) TCE: Thermodynamics and Chemical Equilibrium (CY5L005) [Dr. Ashis Biswas] POBC: Principles of Organometallic and Bioinorganic Chemistry (CY5L006) [Prof. Sujit Roy] AOC: Advanced Organic Chemistry (CY5L007) [Dr. Tabrez Khan and Dr. Shantanu Pal] GTS: Group Theory and Spectroscopy (CY5L008) [Dr. Snehasis Choudhuri] CMA: Computational Methods and Applications (CY5L009) [Dr. Soumendra Rana] IC Lab: Physical Chemistry Laboratory (CY5P003) [Dr. Srikanta Patra] AI Lab: Advanced Instrumentation Laboratory (CY5P004) [Prof. V.R Pedireddi]
		Fourth		AQC (16,SBS)	DAN (16,SBS)	DAN (16,SBS)	LUNCH					
	MSc (PH)	Second		OP / 014, SBS		AMP / 014, SBS		ED II / 014, SBS				
		Fourth						GR / 015, SBS				
	MSc (MA)	Second			CA (L) 10, SBS	CA (L) 10, SBS		AL (L) 10, SBS	AL (L) 10, SBS	NA (L) 10, SBS	NA (L) 10, SBS	
		Fourth			MTI (L) 13, SBS	MTI (L) 13, SBS			NT (L) 13, SBS	PDE (L) 13, SBS	PDE (L) 13, SBS	
Tuesday	MSc (CY)	Second		AI Lab (305,LBC)	AI Lab (305,LBC)	AI Lab (305,LBC)	LUNCH	AI Lab (305,LBC)	AI Lab (305,LBC)	AI Lab (305,LBC)		MSc in Physics (Second Semester) QM II: Quantum Mechanics II (PH5L007) [Dr. S. Bahinipati] SM: Statistical Mechanics (PH5L008) [Adjunct Faculty] AMP: Atomic & Molecular Physics (PH5L009) [Dr. S. Chatterjee] OP: Optics and Photonics (PH5L010) [Dr. R. Jha] ED II: Electrodynamics II (PH5L011) [Prof. S. K. Nayak] PHY Lab II: Physics Laboratory II (PH5P002) [Dr. R. Jha (Tuesday)+ Dr. N. Mohapatra (Wednesday) + Dr. C. Bhamidipati (Thursday)] Seminar I (PH5S001) [Dr. N. Mohapatra]
		Fourth		OS (17,SBS)			LUNCH					
	MSc (PH)	Second		SM / 014, SBS	QM II / 014, SBS			PHY LAB II / 204 & 205, LBC				
		Fourth			SP / 015, SBS			GR / 015, SBS				
	MSc (MA)	Second		ODE (L) 10, SBS	TOP (L) 10, SBS	TOP (L) 10, SBS			NA (LAB) 104, LBC			
		Fourth			MTI (L) 13, SBS	MTI (T) 13, SBS			NT (L) 13, SBS	NT (L) 13, SBS		
Wednesday	MSc (CY)	Second		IC Lab (305,LBC)	IC Lab (305,LBC)	IC Lab (305,LBC)	LUNCH	IC Lab (305,LBC)	IC Lab (305,LBC)	IC Lab (305,LBC)		MSc in Physics (Fourth Semester) Project II (PH5D002) [Dr. C. Bhamidipati] Elective III: GR: General Relativity and Cosmology [Dr. C. Bhamidipati] Elective IV: SP: Semiconductor Physics [Dr. S. Rath] /Research Review Paper (PH7D003)
		Fourth				OS (17,SBS)	OS (17,SBS)	LUNCH				
	MSc (PH)	Second		PHY LAB II / 204 & 205, LBC				SM / 014, SBS	ED II / 014, SBS			
		Fourth			SP / 015, SBS							
	MSc (MA)	Second		ODE (L) 10, SBS	ODE (L) 10, SBS			SEMINAR - II 10, SBS				
		Fourth			ACA (L) 13, SBS	ACA (L) 13, SBS		PDE (L) 13, SBS	ATOR(L) 318, SES	ATOR(L) 318, SES		
Thursday	MSc (CY)	Second		TCE (17,SBS)	TCE (17,SBS)	GTS (17,SBS)	LUNCH	POBC (17,SBS)	POBC (17,SBS)	AOC (17,SBS)		MSc in Mathematics (Second Semester) AL: Algebra (MASL006) [Dr. Sunil Prajapati] CA: Complex Analysis (MASL007) [Dr. Tarakanta Nayak] TOP: Topology (MASL008) [Dr. Sabvasachi Pani] ODE: Ordinary Differential Equations (MASL009) [Prof. Vasudeva R Yerikalapudy] NA: Numerical Analysis (MA5L010) [Dr. T. V. S. Sekhar] NA Lab: Numerical Analysis Lab (MASP002) [Dr. Abhijit D. Banik] Seminar II (MA5S002) [Dr. Tarakanta Nayak]
		Fourth			DAN (16,SBS)			LUNCH	AQC (16,SBS)	AQC (16,SBS)		
	MSc (PH)	Second		SM / 014, SBS		QM II / 014, SBS		PHY LAB II / 204 & 205, LBC				
		Fourth										
	MSc (MA)	Second						NA (L) 10, SBS	AL (L) 10, SBS	AL (T) 10, SBS		
		Fourth		PP-II	PP-II	PP-II		ACA (L) 13, SBS	ATOR(L)/ ACA (T) 318, LBC/ 13, SBS	ATOR(T) 318, SES		
Friday	MSc (CY)	Second		AOC (17,SBS)	GTS (17,SBS)	CMA (17,SBS)	LUNCH	POBC (17,SBS)	POBC (17,SBS)	TCE (17,SBS)		MSc in Mathematics (Fourth Semester) MTI: Measure Theory and Integration (MASL014) [Dr. A. K. Ojha] PDE: Partial Differential Equations (MASL015) [Dr. Bankim C. Mandal] Elective-III: Number Theory (MASL016) [Dr. Sasmita Barik] Elective-IV: Advanced Techniques in Operation Research (MA7L022) [Dr. A. K. Ojha], Advanced Complex Analysis (MA7L004) [Dr. Tarakanta Nayak] Project Part-II (MA5D002) [All]
		Fourth						Reserve Slot*				
	MSc (PH)	Second		OP / 014, SBS	AMP / 014, SBS			Reserve Slot*				
		Fourth						Reserve Slot*				
	MSc (MA)	Second		CA (L) 10, SBS	TOP (L) 10, SBS	TOP (T) 10, SBS		Reserve Slot*				
		Fourth		PP-II	PP-II	PP-II		Reserve Slot*				

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Indian Institute of Technology Bhubaneswar

School of Earth, Ocean and Climate Sciences

MSc in Geology (Geo), MSc in Atmosphere and Ocean Sciences (Atm), Mtech in Climate Science & Technology (CL)

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25		
Monday	MSc (Geo)	Second	-	AH SBS004	AH SBS004	GT SBS 004	-	GPSR SBS004	GPSR SBS004	RSG SBS004	-	MSc in Geology (Second Semester) GT - Geophysical Techniques (ES5L201) [Dr. A.K.Rai] GPSR - Geomorphic processes and Sedimentary Rocks (ES5L202) [Prof. H. K. Mishra] AH - Applied Hydrogeology (ES5L203) [Dr. S.H.Farooq/Dr. R.K.Singh] EGRM - Engineering Geology and Rock Mechanics (ES5L204) [Dr. Scott Whattam + Dr. S.H. Farooq] RSG - Remote Sensing and GIS (ES5L205) [Dr. D. Swain] APS - Applied Paleontology & Stratigraphy (ES5L206) [Dr. R.K.Singh] RSL - Remote Sensing and GIS Lab. (ES5P205) [Dr. D. Swain] APL - Applied Paleontology Lab. (ES5P206) [Dr. R.K.Singh] SPL - Sedimentary Petrology Lab (ES5P202) [Prof. H. K. Mishra/Dr. Scott Whattam] Field Work - I (Two Weeks) (ES5T201) [Dr. R.K.Singh]	
		Fourth		Project	Project	Project	-	Project	Project	Project	Project		
		Fourth		SCCC SES 211	SCCC SES 211	SM SES 018			CPE5 SBS 302				
	MTech (CL)	Second		SCCC SES 211	SCCC SES 211	RS &GISA SES211	RS &GISA SES211		PBL SES 211	PBL SES 211	SAOP SES 211		
	MTech (CL)	Fourth		Project	Project	Project	Project		Project	Project	Project		Project
Tuesday	MSc (Geo)	Second	-	AH SBS004	EGRM SBS004	EGRM SBS004	-	APL SBS005	APL SBS005	APL SBS005	-	MSc in Geology (Fourth Semester) RC - Reservoir Characterization (ES5L401) [Dr. A.K.Rai/Prof. H.K. Mishra] IG - Isotope Geology Elective – III ES5L314 [Dr. Scott Whattam/Dr. R.K.Singh] EES - Environmental Earth Science, Elective – IV ES5L311 [Dr. S.H.Farooq] Seminar II (ES5S401) [Prof. H. K. Mishra] Field work - II (ES5T401) [Prof. H.K.Mishra] Project work (II) (ES5D401) [Prof. H.K.Mishra]	
		Fourth		Project	Project	Project	-	RC SES018	RC SES018	EES SES018	-		
		Fourth						Project	Project	Project			
	MTech (CL)	Second			SAOP SES 211	TM SES 211	TM SES 211		RS & GIS SBS005	RS & GIS SBS005	RS & GIS SBS005		
	MTech (CL)	Fourth		Project	Project	Project	Project		Project	Project	Project		Project
Wednesday	MSc (Geo)	Second	-	APS SBS004	GT SBS004	GT SBS004	-	SPL SBS005	SPL SBS005	SPL SBS005	-	MSc in Atmosphere and Ocean Sciences (Fourth Semester) SCC - Science of Climate Change (CL5L401) [Dr. V. Vinoj] SM - Satellite Meteorology (CL5L402) [Dr. S. Pattnaik] ADM - Elective 3: Advanced Dynamic Meteorology (CL6L112), [Dr. Kiranmayi Landu] CPES - Elective 4: Coastal Processes and Ecosystems (CL5L416), [Dr. S. Sil] NPDL - Numerical Product's Diagnostics Laboratory (CL5P401) [Dr. V. Vinoj] Seminar II CL5S401 Field Work – II /Industrial Training (CL5T401) Project Work - II CL5D401	
		Fourth		Project	Project	Project	-	EES SES018	EES SES018	IG SES018	-		
		Fourth					ADM SES 211	Project	Project	Project			
	MTech (CL)	Second			TM SES 211	SAOP SES 211	ADM SES 211		MVL SBS 005	MVL SBS 005	MVL SBS 005		
	MTech (CL)	Fourth		Project	Project	Project	Project		Project	Project	Project		Project
Thursday	MSc (Geo)	Second	-	APS SBS 004	APS SBS 004	GPSR SBS004	-	RSGS SBS005	RSGS SBS005	RSGS SBS005	-	MTech in Climate Science & Technology (Second Semester) SAOP - Simulations of Atmospheric and Oceanic Processes (CL6L201) [Dr. S. Sil + Dr. S. Pattnaik] PBL - Planetary and Marine Boundary Layer (CL6L202) [Prof. U. C. Mohanty] TM - Elective - IV Tropical Meteorology [CL6L232] [Dr. Kiranmayi Landu] SCCC - Elective - V Science of Climate & Climate Change [CL6L125] [Dr. V. Vinoj] and Advanced Dynamic Meteorology [CL6L112], [Dr. Kiranmayi Landu] RS&GISA - Elective - VI Remote Sensing and GIS Applications [CL6L230], [Dr. D. Swain] RS&GIS - Remote Sensing and GIS Laboratory (CL6P201) [Dr. D. Swain] MVL - Modelling and Visualization Laboratory (CL6P202) [Dr. S. Sil & Dr. S. Pattnaik] Seminar - II (CL6S201)	
		Fourth		Project	Project	Project	-	IG SES018	IG SES018	RC SES018	-		
		Fourth		NPDL SBS 005	NPDL SBS 005	NPDL SBS 005			CPES SBS 302	CPES SBS 302			
	MTech (CL)	Second			PBL SES 211	PBL SES 211	RS&GISA SES 211						
	MTech (CL)	Fourth		Project	Project	Project	Project		Project	Project	Project		Project
Friday	MSc (Geo)	Second	-	EGRM SBS004	RSG SBS004	RSG SBS004	-				-	B. Tech. (Interdisciplinary Courses) ESTM - Environmental Science Technology and Management [ID3L003] [Dr. Vinoj, V] FWCS - Fundamentals of Weather and Climate Systems [CL4L001] [Prof. U. C. Mohanty]	
		Fourth		Project	Project	Project	Project	Seminar			-		
		Fourth		X	SM SES 018	ADM SES 211	ADM SES 211		Seminar		-		
	MTech (CL)	Second		SCCC SES 211	SAOP SES 211	ADM SES 211	ADM SES 211		Seminar				
	MTech (CL)	Fourth		Project	Project	Project	Project		Seminar				

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Indian Institute of Technology Bhubaneswar

PhD

Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	1:30 - 2:25	2:30 - 3:25	3:30 - 4:25	4:30 - 5:25	5:30 - 6:25	
Monday	PhD								STW 116,SES				STW: Scientific & Technical Writing [Dr. R. Kumar] RMDA: Research Methodology and Data Analysis [Dr. D. Sahoo]
Tuesday	PhD								RMDA (L) 202, LBC	RMDA (L) 202, LBC			
Wednesday	PhD								RMDA (L) 202, LBC	RMDA (T) 202, LBC			
Thursday	PhD												
Friday	PhD								STW 116, SES				

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Class of BTech (1st, 5th semester) and MSc (3th semester) starts at 8:00 AM and have lunch time between 12:00 PM to 1:30 PM

Class of BTech (3rd, 7th semester), MSc (1st Semester) and MTech (1st semester) starts at 9:00 AM and have lunch time between 1:00 PM to 2:30 PM