



ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH
Techno Campus, Ghatikia, P.O. Mahalaxmivihar,
Bhubaneswar -751029

TIME TABLE FOR FIRST SEMESTER M. TECH. IN ELECTRONICS AND COMM. ENGG. FOR THE SESSION 2026-27

TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
DAY								
MON		MME (C 107)	RM & IPR (C 107)	ACT (C 102)	LUNCH BREAK	WC LAB		
TUE						WC (C 102)	WC (C 102)	CAN (C 102)
WED	AC LAB 1 (JS/PD) _C 204			ACT (C 104)		WC LAB_C 107		
THU				ACT (C 104)		WC (C 102)	CAN (C 102)	CAN (C 102)
FRI	AC LAB 1 (AT/SBS) _COMM LAB			RM & IPR (C 107)		MME (C 107)	MME (C 107)	
SAT	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No as mentioned

ACT: Advanced Communication Techniques: Prof. Aruna Tripathy

ACN: Advanced Comm. Network: Prof. Tapas Kumar Patra

WC: Wireless Communication: Rashmita Routray

AC Lab-1: Advanced Communication Lab- I: FRI: A. Tripathy, S. Bairishalya, WED: J. Sethi, Priyanka Dhambel

WC Lab: Wireless Communication Lab: S. Baireeshalya

MME: Mathematical Methods in Engineering: P K BEHERA

RM & IPR:

Dastgir
 27/8/2026

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN VLSI DESIGN & EMBEDDED SYSTEM FOR THE SESSION 2026-27

TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:00 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM -4:00 PM	4:00 PM - 5:00 PM
DAY								
MON		MME C-107	RM & IPR C-107	VFT C-107	LUNCH BREAK	DS LAB (RRS/RP)		
TUE	IC DESIGN LAB (C 107) (TKP/ GD)							
WED	VFT(AB) C-107	VFT C-107	DVD C-107	DVD C-107				
THU	DS LAB (RRS/ RP)		AICD (SD) C-107	DVD C-107				
FRI		AICD (SD) C-107	AICD C-107	RM & IPR C-107		MME C-310	MME C-310	
SAT	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No C 107

DVD: Digital VLSI Design: A. Dastidar

AICD: Analog Integrated Circuit Design: S. Dash

VFT: VLSI Fabrication Techniques: A. Bisoyi

DS Lab: Design & Simulation Lab: Wed: R.R. Sahoo, R.Pradhan

IC Design Lab: Tue: T.K Patra, G. Das

MME: Mathematical Methods in Engineering: P K BEHERA

RM & IPR:

Dastidar
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TIME TABLE FOR FIRST SEMESTER M. TECH. IN SEMICONDUCTOR TECHNOLOGY FOR THE SESSION 2026-27

TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
DAY								
MON		MME C-107	RM & IPR C-107	SDF(AB) C-107	LUNCH BREAK	DSD & SYNTHESIS LAB (AB/ RP) (C 107)		
TUE						TCAD LAB I (AD/ SSM) (C 204)		
WED	DSDS(SM) C-101	DVD(TKP) C-101	SDF(AB) C-107	SDF(AB) C-107		DSD & SYNTHESIS LAB (C 101) (SM/ ROS)		
THU	TCAD LAB 1 (SKS/SSM) (C 101)		DSDS(SM) C-101	DVD(TKP) C-101				
FRI		DVD(TKP) C-101	DSDS(SM) C-101	RM & IPR C-107		MME C-310	MME C-310	
SAT	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No C 107

BH6401	MME: Mathematical Methods in Engineering	P K BEHERA
EI6161	SDF: Semiconductor Device Fabrication	A.Bisoyi
EI6163	DSDS: Digital System Design and Synthesis	S. Mangaraj
MS6403	RM & IPR: Research Methodology & IPR	
EI6141	DVD: Digital VLSI Design	Prof. Tapas Kumar Patra
EI6561	TCAD Lab-I	S.K. Sahu, A.Dastidar, SS. Muduli
EI6563	DSDS Lab	S. Mangaraj, A.Bisoyi, SS. Muduli, R. Pradhan

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN INSTRUMENTATION & CONTROL FOR THE SESSION 2026-27

DAY/ TIME	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
MONDAY		MME C-107	RM & IPR C-107	BI C-301	LUNCH BREAK	ISD LAB (SD/SiD) C-310		
TUESDAY	ACS LAB (INSTR. LAB) DKS/ DB					IDS C-310	IDS C-310	ACS C-310
WEDNESDAY			ACS C-101	BI C-101		ISD LAB (SD/ SiD) C-310		
THURSDAY						IDS C-310	BI C-310	ACS C-310
FRIDAY				RM & IPR C-107		MME C-310	MME C-310	
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

BI: BIOMEDICAL INSTRUMENTATION: M.C. TRIPATHY

IDS: INSTRUMENTATION DEVICES AND SYSTEMS: D.P. DASH

ACS: ADVANCED CONTROL SYSTEM

I&SD LAB: INSTRUMENTATION SYSTEM DESIGN LAB:

ACS LAB: ADVANCED CONTROL SYSTEM LAB: DILIP KUMAR SAHOO

MME: MATHEMATICAL METHODS IN ENGINEERING: P K BEHERA

RM & IPR:

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27/8/2026

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Techno Campus, Ghatikia, P.O. Mahalaxmivihar,

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TIME TABLE FOR FIRST SEMESTER M. TECH IN STRUCTURAL ENGINEERING) FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY		FEA	TE&P	RM & IPR	LUNCH BREAK	Advanced Concrete Lab		
TUESDAY			PC	TE&P		MME		RM & IPR
WEDNESDAY		TE&P		MME				
THURSDAY				MME		FEA	FEA	
FRIDAY		PC	PC	FEA		Computational Lab		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS, ETC. ON ODD SATURDAYS							

ROOM NO. D 207

Theory of Elasticity and Plasticity: Ms. Chhabirani Tudu

Finite Element Analysis and its Applications: Prof. (Dr.) S.K. Sahu

Prestressed Concrete: Prof. (Dr.) S.K. Sahu

Advanced Concrete Lab: Dr. S. Dash

Computational Lab: Dr. S. Senapati

Research Methodology & IPR

Mathematical Methods in Engineering (MME)

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN WATER RESOURCES ENGINEERING FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY				RM & IPR	LUNCH BREAK			
TUESDAY			AFM	DHS & HE		MME		RM & IPR
WEDNESDAY		DHS & HE	AH	MME		Hydraulic Engineering Laboratory		
THURSDAY		AH		MME		Hydrology Engineering Laboratory		
FRIDAY		AFM	AFM	AH		DHS & HE		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ROOM NO. D 209

Advanced Fluid Mechanics (AFM) - Dr. D P Satapathy

Advanced Hydrology (AH) - Dr. S Pradhan

Design of Hydraulic structure and hydropower engineering - Er. T.R. Pattanayak

Hydrology Engineering Lab- Dr. D P Satapathy

Hydraulic Engineering Laboratory- Dr. S Pradhan

Mathematical Methods in Engineering

Research Methodology & IPR

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TIME TABLE FOR FIRST SEMESTER GEOTECHNICAL ENGINEERING FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:00 PM	1:00 PM - 2:00 PM	2:00 PM -3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY			ERS	RM & IPR		Advanced Geotechnical Engineering Lab		
TUESDAY		AGM	GIT	MME				RM & IPR
WEDNESDAY		GIT	AGM	MME				
THURSDAY			GIT	MME				
FRIDAY		AGM	ERS	ERS		Computational Geotechnics Lab.		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ROOM NO: D210

Course Type	Course Code	Course Name	Faculty Assigned
PC-1	IP6101	Advanced Geo-mechanics (AGM)	Dr. Madhusmita Mohanty
PC-2	IP6103	Ground Improvement Technique (GIT)	Dr. B. Sultana
PE-1	IP6201/IP6203/IP6205	Earth Retaining Structures (ERS)	Dr. S.K. Chand
LC-1	IP6501	Advanced Geotechnical Engineering Lab	Dr. S.K. Chand, Dr. B. Sultana
LC-2	IP6503	Computational Geotechnics Lab	Dr. B. Sultana, Dr. S. Samantsinghar
MC 1	BH6401	Mathematical Methods in Engineering (MME)	
MC 2	MS6403	Research Methodology and IPR (RM & IPR)	

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27/8/2026

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TIME TABLE FOR FIRST SEMESTER M. TECH IN POWER SYSTEM ENGINEERING FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY	PSDC (A1-307)	PST (A1-307)	PSA (A1-307)	MME (A1-307)	LUNCH BREAK			RM & IPR (A1-307)
TUESDAY	POWER SYSTEM SIMULATION LAB (CoE AI Lab)							
WEDNESDAY		PSDC (A1-307)	PSA (A1-307)	MME (A1-307)		ADVANCED POWER ELECTRONICS LAB		
THURSDAY	PSA (A1-307)	PSDC (A1-307)	PST (A1-307)					
FRIDAY	MME (A1-307)	RM & IPR (A1-307)	PST (A1-307)					
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

PSA:Power System Analysis: Dr. A. K. Barisal

MME: Mathematical Methods in Engg.: J PATTNAIK

Power System Simulation Lab: L. N. Tripathy, S. S. Pradhan

RM & IPR: Research Methodology & IPR:

PSDC: Power System Dynamics& Control: Dr. L. N. Tripathy

PST: Power System Transient: Mr. Santanu Sen

Advanced Power Electronics Lab: S. Mohanty, S. S. Pradhan

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27/8/2026

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TIME TABLE FOR FIRST SEMESTER M. TECH IN ENERGY SYSTEM AND MANAGEMENT FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY		ST (A1-311)	AES	MME (A1-307)	LUNCH BREAK			RM & IPR (A1-307)
TUESDAY			APEC (A1-311)	ST (A1-311)				
WEDNESDAY			APEC (A1-311)	MME (A1-307)		ENERGY SYSTEMS CONTROL LAB		
THURSDAY	APEC (A1-311)	AES (A1-311)	AES (A1-311)	ST (A1-311)		ENERGY SYSTEMS SIMULATION LAB (CoE AI Lab)		
FRIDAY	MME (A1-307)	RM & IPR (A1-307)						
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ST: Storage Technology: Dr. U. K. Rout

AES: Alternate Energy Sources: Mrs. M. Srivalli

MME: Mathematical Methods in Engg.: J PATTNAIK

RM & IPR: Research Methodology & IPR:

APEC: Advanced Power Electronic Converters: Dr. N. Guru

Energy System Simulation Lab: N. Guru, A. Panda

Energy Systems Control Lab: S. Mohanty, S. S. Pradhan

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27/8/2026

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TIME TABLE FOR FIRST SEMESTER M. TECH IN POWER ELECTRONICS & DRIVES IN FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM -3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY		ST (A1-311)	ED (A1-311)	MME (A1-307)	LUNCH BREAK			RM & IPR (A1-307)
TUESDAY		ED (A1-311)	APEC (A1-311)	ST (A1-311)				
WEDNESDAY			APEC (A1-311)	MME (A1-307)		ADVANCED POWER ELECTRONICS LAB		
THURSDAY	APEC (A1-311)	ED (A1-311)		ST (A1-311)		POWER ELECTRONICS SIMULATION LAB (CoE AI Lab)		
FRIDAY	MME (A1-307)	RM & IPR (A1-307)						
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

APEC: Advanced Power Electronic Converters: Dr. N. Guru

MME: Mathematical Methods in Engg.: J PATTNAIK

Power Electronics Simulation Lab: N. Guru, A. Panda

RM & IPR: Research Methodology & IPR:

ED: Electric Drives: Dr. D. P. Bagarty

ST: Storage Technology: Dr. U. K. Rout

Advanced Power Electronics Lab: S. Mohanty, S. S. Pradhan

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27/8/2026

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TIME TABLE FOR FIRST SEMESER MASTER OF COMPUTER APPLICATION FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:00 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM	
MONDAY	MME	MME		ICT	LUNCH BREAK				
TUESDAY	RM &IPR								
WEDNESDAY		RM &IPR	WDT LAB			COA	SEC B ERPW	WDT	
THURSDAY	MME	ICT lab		ICT		COA	COA	WDT	
FRIDAY		ICT Lab		ICT		WDT Lab			WDT
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS								

MME:Mathematical Methods in Engineering: S K ROUT

RM &IPR: Humn Dept :

ICT: Introduction to Computational Technique using C and C++: Mrs.S.LPati

WDT Lab :

WDT(Web Design and Technology): Dr.S Mohapatra

COA: Computer Organization and Architecture: Dr. D. Gountia

ICT LAB: Mrs S.L pati ,Dr. D. Gountia

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN INFORMATION TECHNOLOGY FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY	MME	MME	IOT		LUNCH BREAK	ADSA Lab		
TUESDAY	RM &IPR	IOT	ADD	DM				
WEDNESDAY		RM &IPR	IOT	ADD			ADSA Lab	
THURSDAY	MME	AAD		DM			Computing Lab-I	
FRIDAY		DM	Computing Lab-I					
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

MME:Mathematical Methods in Engineering: S K ROUT

RM &IPR: Humn Dept

ADSA: Dr.J. Dev

Computing Lab-I-Prof (Dr.)R.K Dash,Ms.S.Lipsa

IOT:Mr.D .P Mishra

ADSA Lab:Dr.J. Dev

DM:Dr.J.C Badajena

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TIME TABLE FOR FIRST SEMESTER M. TECH IN THERMAL ENGINEERING FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM -5:00 PM
MONDAY			RS	MME	LUNCH BREAK	AFM		RM &IPR
TUESDAY	AFM	CRHT	AFM			Advance Thermal LAB-1		
WEDNESDAY		AFM	RS	MME		ERPW		
THURSDAY		CRHT	RS					
FRIDAY	MME	RM &IPR				Modelling & Simulation LAB		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No-A1 514

MME: Mathematical Methods in Engineering:

RM & IPR:

Advanced Fluid Mechanics:

Conduction and Radiation Heat Transfer:

Refrigeration Systems:

Research Methodology & IPR:

Advanced Thermal Engineering Lab-I:

Thermal System Modelling and Simulation Lab:

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN MECHANICAL SYSTEM DESIGN FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM -5:00 PM
MONDAY		AMOS	AFEA	MME	LUNCH BREAK		ASM	RM &IPR
TUESDAY		AFEA	AMOS	ASM		Mechanical Systems Simulation Lab-I		
WEDNESDAY			AMOS	MME		ERPW		
THURSDAY		AFEA	ASM			Experimental Techniques for Mechanical Engineers		
FRIDAY	MME	RM &IPR						
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room no-A1 510

MME:Mathematical Methods in Engineering

RM &IPR:

Advance Synthesis of Mechanism:

Advanced Mechanics of Solid:

Applied Finite Element Analysis:

Research Methodology & IPR:

Mechanical Systems Simulation Lab-I:

Experimental Techniques for Mechanical Engineers:

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27/8/2026

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN INDUSTRIAL ENGINEERING AND MANAGEMENT FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM -5:00 PM
MONDAY		DM	PPIC	MME	LUNCH BREAK			RM &IPR
TUESDAY		DM	QEM			Operation research lab		
WEDNESDAY		QEM	PPIC	MME		ERPW SEC A		
THURSDAY		QEM	DM	PPIC				
FRIDAY	MME	RM &IPR				Industrial Engineering Lab		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No-A1 509

MME: Mathematical Methods in Engineering:

RM &IPR:

Decision Modelling

Production Planning and Inventory Control

Quality Engineering Management

Research Methodology & IPR

Operations Research Laboratory

Industrial Engineering Laboratory

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TIME TABLE FOR FIRST SEMESTER 2YR M.Sc. IN MATHEMATICS & COMPUTING FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:0 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY	DMS	DMS	LA	RA	LUNCH BREAK	DE	FCS	
TUESDAY	RA	SYSTEMS LAB (COMP. LAB.)				DS C++	DMS	
WEDNESDAY	RA	FCS	DS C++	LA		DE		
THURSDAY	DMS	DS C++	FCS	LA		DE		
FRIDAY		RA	DE	LA		DS LAB (COMP. LAB.)		
SATURDAY								

Room No A2 509

Course Name	Course Code	Faculty
DATA STRUCTURE USING C++	CS6485	MS. ROJALIN MALLICK
DIFFERENTIAL EQUATION	BH6143	DR. AJAYA PRASAD BAITHARU
DISCRETE MATHEMATICAL STRUCTURES	BH6145	DR. MADAN MOHAN MUDULI
FUNDAMENTALS OF COMPUTER SYSTEMS	CS6487	DR. CHANDRAKANTA BADAJENA
LINEAR ALGEBRA	BH6147	DR. NRUSINGHA CHARAN OJHA
REAL ANALYSIS	BH6141	PROF MINAKETAN MOHANTI
DATA STRUCTURE USING C++ LABORATORY	CS6585	MS. ROJALIN MALLICK
SYSTEMS LABORATORY	CS6587	MR. JANADRANA PATRA, MRS. SWARNA LATA PATI

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27/8/2026

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TIME TABLE FOR FIRST SEMESTER MSc PHYSICS FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 NOON	12:00 NOON - 1:00 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	4:00 PM - 5:00 PM
MONDAY		PROG C LAB			LUNCH BREAK	MMP	MMP	
TUESDAY	ED	ED	PROG C	PROG C		QM-I	QM-I	
WEDNESDAY			CM	CM		GP LAB		
THURSDAY			MMP	MMP		CM	CM	
FRIDAY	ED	ED		PROG C		QM-I	QM-I	
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ROOM NO. A2-404

Code	Name of Course	Name of Faculty
BH6161	CM: Classical Mechanics	Dr. Baljeet Kaur Lotte
BH6163	MMP: Mathematical Methods in Physics	Dr. Sushri Sangita Nanda
BH6165	QM-I: Quantum Mechanics-I	Dr. Samita Pattanayak
BH6167	ED: Electrodynamics	Dr. Rudrashish Panda
BH6561	GP Lab: General Physics Laboratory	Dr. Pratima Beura/ Dr. Sushri Sangita Nanda
CS6481	PROG C: Fundamentals of Computer and Programming in C	
CS6581	PROG C LAB: Programming in C Laboratory	

Dastgir
27/8/2026

PIC TIME TABLE



ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH

Techno Campus, Ghatikia, P.O. Mahalaxmivihar,

Bhubaneswar -751029

TIME TABLE FOR FIRST SEMESTER MBA FOR THE SESSION 2026-27

DAY/ TIME	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM -12:00 Noon	12:00 Noon - 1:00 PM	1:00 PM - 2:00 PM	2:00 PM -3:00 PM	3:00 PM -4:00 PM	4:00 PM -5:00 PM
MONDAY	BRM	ED	OBP	ME		Applied Statistics Laboratory		
TUESDAY	MM	ED	MIS	FCA		BRM	MM	-
WEDNESDAY	FCA	ED	OBP	-		Advanced Computing Lab		
THURSDAY	ME	MIS	OBP	BRM		Minor Project		
FRIDAY	MIS	ME	FCA	MM		Group Discussion		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON 1 ST & 3 RD SATURDAY EVERY MONTH							

Class Room: A1-407

Organizational Behaviour and Processes (OBP): Nancy Bhandari

Managerial Economics (ME): Amit Tripathy

Marketing Management (MM): Rojalin Pani

Financial and Cost Accounting (FCA): Sanjukta Mohanty

Business Research Methodology (BRM): Subhasri Garnaik

Management Information Systems (MIS): Subrata Mohanty

Entrepreneurship Development (ED): PK Sahoo

Applied Statistics Laboratory: Sanjukta Mohanty

Advanced Computing Laboratory: Amit Tripathy

Minor Project I

Sanjukta Mohanty
27/8/2026

PIC TIME TABLE