



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

TIME TABLE FOR FIRST SEMESTER MASTER OF COMPUTER APPLICATION FOR THE SESSION 2024-25
W.E.F. 12.09.2024

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		MME	WDT LAB			WDT/OOP		RM & IPR
WEDNESDAY	ERPW	ERPW	ICT LAB			ICT	WDT/OOP	
THURSDAY			ICT LAB			COA	COA	RM & IPR
FRIDAY			ICT	COA		WDT/OOP	WDT Lab	
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No –A302

MME: Mathematical Methods in Engineering: Dr. P. K. Pattnaik

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

WDT Lab: Mr Manjit Ku Nayak,Dr.(Prof) Ranjan Kumar Dash (Tuesday), Mr. Manjit Ku Nayak,Dr.D Gountia(Friday)

WDT(Web Design and Technology):Dr.(Prof) J . Mishra

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

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

OOP:Object orientated programming using python: Mr.M.K Nayak.


PIC, Time Table



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TIME TABLE FOR FIRST SEMESTER M. TECH. IN INFORMATION TECHNOLOGY FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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		ADSA	LUNCH BREAK			
TUESDAY		MME		DM		Computing Lab-I		RM &IPR
WEDNESDAY	ERPW	ERPW	IOT	DM		Computing Lab-I		
THURSDAY		IOT	ADSA			ADSA Lab		RM &IPR
FRIDAY		DM	IOT	ADSA		ADSA Lab		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No A 307

MME:Mathematical Methods in Engineering:

SEC B (SCS): Dr. P. K. Pattnaik

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

IOT:Mr.D .P Mishra

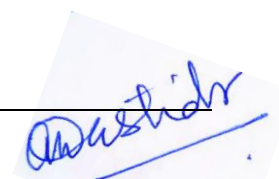
RM & IPR: Humn Dept

ADSA:Mrs.J. Dev

ADSA Lab:Mrs.J. Dev

ERPW: Humm Dept

DM:Mr.J.C Badajena


PIC, Time Table



ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH
Techno Campus, Ghatikia, P.O. Mahalaxmivihar,
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TIME TABLE FOR FIRST SEMESTER M. TECH IN COMPUTER SCIENCE FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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	ADSA	DM	LUNCH BREAK			WSN
TUESDAY		MME	Computing -lab I			ADSA lab		RM &IPR
WEDNESDAY	ERPW	ERPW	DM	WSN				
THURSDAY		ADSA		WSN				RM &IPR
FRIDAY		ADSA	Computing lab-I			DM	ADSA lab	
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No B 409

MME: Mathematical Methods in Engineering:

SEC B (SCS): Dr. P. K. Pattnaik

ADSA Lab: Dr. S Mahapatra

WSN: Dr.P Mishra

ADSA: Dr.S Mahapatra

RM &IPR: Humn Dept

Computing Lab I: Dr.P Mishra,Mr.S Maharana

ERPW: Humm Dept

DM:Dr.S Mohanty

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Techno Campus, Ghatikia, P.O. Mahalaxmivihar,
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TIME TABLE FOR FIRST SEMESTER M. TECH IN POWER SYSTEM ENGINEERING FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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)	PSA (A1-307)	PST (A1-307)	MME	LUNCH BREAK	ERPW(A1-313)		RM & IPR
TUESDAY	POWER SYSTEM SIMULATION LAB			PSA (A1-307)				
WEDNESDAY		PSDC (A1-307)	PSA (A1-307)	MME		ADVANCED POWER ELECTRONICS LAB		
THURSDAY			PSDC (A1-307)	PST (A1-307)				
FRIDAY	MME	RM & IPR	PST (A1-307)					
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

PSA:Power System Analysis: Prof. Dr.P.K. Satpathy

MME: Mathematical Methods in Engg.: Dr P. K. Mishra

Power System Simulation Lab: Dr. L. N. Tripathy, Guest Faculty

RM & IPR: Research Methodology & IPR: Prof Sudhanshu Sekhar Dash

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

PST: Power System Transient: Mr. A. Mohapatra

Advanced Power Electronics Lab: Mrs. S. Mohanty, Mr. B. Panigrahi

RPW: English for Research Paper Writing: Humanities


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TIME TABLE FOR FIRST SEMESTER M. TECH IN ENERGY SYSTEM AND MANAGEMENT FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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 (A1-313)	MME	LUNCH BREAK	ERPW(A1-313)		RM & IPR
TUESDAY	AES (A1-313)	APEC (A1-311)	APEC (A1-311)	ST (A1-311)				
WEDNESDAY			AES (A1-311)	MME		ENERGY SYSTEMS CONTROL LAB		
THURSDAY		ST (A1-311)	APEC (A1-311)					
FRIDAY	MME	RM & IPR	ENERGY SYSTEMS SIMULATION LAB			LUNCH BREAK		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

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

AES: Alternate Energy Sources: Dr. A. K. Barisal

MME: Mathematical Methods in Engg.: Dr P. K. Mishra

RM & IPR: Research Methodology & IPR: Prof Sudhanshu Sekhar Dash

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

Energy System Simulation Lab: Dr. A. K. Barisal, Mr. N. Guru

Energy Systems Control Lab: Mrs. S. Mohanty, Mr. B. Panigrahi

ERPW: English for Research Paper Writing: Humanities


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TIME TABLE FOR FIRST SEMESTER M. TECH IN POWER ELECTRONICS & DRIVES IN FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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	LUNCH BREAK	ERPW(A1-313)		RM & IPR
TUESDAY	ED (A1-311)	APEC (A1-311)	APEC (A1-311)	ST (A1-311)				
WEDNESDAY				MME		ADVANCED POWER ELECTRONICS LAB		
THURSDAY	ED (A1-311)	ST (A1-311)	APEC (A1-311)					
FRIDAY	MME	RM & IPR	POWER ELECTRONICS SIMULATION LAB			LUNCH BREAK		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

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

MME: Mathematical Methods in Engg.: Dr P. K. Mishra

Power Electronics Simulation Lab: Dr. A. K. Barisal, Mr. N. Guru

RM & IPR: Research Methodology & IPR: Prof Sudhanshu Sekhar Dash

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

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

Advanced Power Electronics Lab: Mrs. S. Mohanty, Mr. B. Panigrahi

ERPW: English for Research Paper Writing: Humanities


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TIME TABLE FOR FIRST SEMESTER M. TECH IN THERMAL ENGINEERING FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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: SEC A (SES, TEXT, BT, SMS): Dr P. K. Mishra

ERPW: English for Research Paper Writing (Humm Dept): SEC A (SMS, SCS)

RM &IPR: SMS: Group – I (SMS/ TEXT/BT): Prof Ruru Raj Pradhan

Advanced Fluid Mechanics: B N Mahapatra

Conduction and Radiation Heat Transfer: R K Mallick

Refrigeration Systems: P K Satapathy

Research Methodology & IPR: R R Pradhan

Advanced Thermal Engineering Lab-I: B N Mahapatra

Thermal System Modelling and Simulation Lab: S SSahoo


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TIME TABLE FOR FIRST SEMESTER M. TECH. IN MECHANICAL SYSTEM DESIGN FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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: SEC A (SES, TEXT, BT, SMS): Dr P. K. Mishra

ERPW: English for Research Paper Writing (Humm Dept): SEC A (SMS, SCS)

RM &IPR: SMS: Group – I (SMS/ TEXT/BT): Prof Ruru Raj Pradhan

Advance Synthesis of Mechanism: A Mohanty

Advanced Mechanics of Solid: R Parida

Applied Finite Element Analysis: R R Dash

Research Methodology & IPR: R R Pradhan

Mechanical Systems Simulation Lab-I: S K Pradhan

Experimental Techniques for Mechanical Engineers: R R Pradhan


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TIME TABLE FOR FIRST SEMESTER M. TECH. IN INDUSTRIAL ENGINEERING AND MANAGEMENT FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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: SEC A (SES, TEXT, BT, SMS): Dr P. K. Mishra

ERPW: English for Research Paper Writing (Humm Dept): SEC A (SMS, SCS)

RM &IPR: SMS: Group – I (SMS/ TEXT/BT): Prof Ruru Raj Pradhan

Decision Modelling L N panda

Production Planning and Inventory Control P R Mallick

Quality Engineering Management L. Mishra

Research Methodology & IPR R R Pradhan

Operations ResearchLaboratory P R Mallick

Industrial Engineering Laboratory P R Mallick

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN MECHATRONICS & ML ENGINEERING FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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		SAI	AI	MME	LUNCH BREAK			RM &IPR
TUESDAY		FM	SAI			Data Modelling Lab		
WEDNESDAY		AI	FM	MME		ERPW SEC A		
THURSDAY	AI	FM	SA I			Mechatronics Lab		
FRIDAY	MME	RM &IPR						
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Departmental Classroom

MME:Mathematical Methods in Engineering: SEC A (SES, TEXT, BT, SMS): Dr P. K. Mishra

ERPW: English for Research Paper Writing (Humm Dept): SEC A (SMS, SCS)

RM &IPR: SMS: Group – I (SMS/ TEXT/BT): Prof Ruru Raj Pradhan

Fundamentals of Mechatronics: Dr. P K Parida

Sensors and Actuator in Industry: Mrs S Behera

Artificial Intelligence: Dr Rururaj Pradhan

Mechatronics Lab: Dr S K Pradhan

Data Modelling Lab: Dr R R Pradhan

Research Methodology & IPR: R R Pradhan


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TIME TABLE FOR FIRST SEMESTER M. TECH IN BIOTECHNOLOGY FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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			AB	MME	LUNCH BREAK	ERPW (A1-313)		RM & IPR
TUESDAY	Biostatistics & Bioinformatics Lab					ABE	AB	BB
WEDNESDAY		BB	ABE	MME				
THURSDAY	Bioprocess Engineering Lab						ABE	
FRIDAY	MME	RM & IPR	AB	BB				
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Departmental Classroom

Applied Bioinformatics (AB): W. Mishra

Bioinstrumentation and Biostatistics (BB): S. Mishra

Advanced Bioprocess Engineering (ABE): Dr. S. K. Das

MME: Mathematical Methods in Engineering: SEC A (SES, TEXT, BT, SMS): Dr P. K. Mishra

ERPW: English for Research Paper Writing (Humm Dept): SEC B (BT. SES, TEXT)

RM & IPR: Humn Dept: Group – I (SMS/ TEXT/BT): Prof Ruru Raj Pradhan

Biostatistics & Bioinformatics Lab: W. Mishra

Bioprocess Engineering Lab: Dr. S. K. Das

W. Mishra
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TIME TABLE FOR FIRST SEMESTER M. TECH IN STRUCTURAL ENGINEERING) FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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		RM & IPR	LUNCH BREAK	Advanced Concrete Lab		
TUESDAY			PC			MME	FEA	RM & IPR
WEDNESDAY		TE&P		MME		Computational Lab		
THURSDAY		TE&P	PC	MME				
FRIDAY		TE&P	PC	FEA		ERPW		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ROOM NO. D 207

Theory of Elasticity and Plasticity
Finite Element Analysis and its Applications
Prestressed Concrete
Advanced Concrete Lab.
Computational Lab
Research Methodology & IPR
Mathematical Methods in Engineering (MME)
English for Research Paper writing

Mrs. S. Dash
Mrs. Debasree
Mrs. S. Dash
Mrs. Osharani Sahoo, Mr. B. Majhi
Mrs. S. Dash, Dr. Simran Senapati
Prof Ashok Mohanty (Mech Dept.)
Dr. P. K. Pattnaik
M&H Dept

(Signature)
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TIME TABLE FOR FIRST SEMESTER M. TECH. IN WATER RESOURCES ENGINEERING FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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	WRSP	AFM		RM & IPR	LUNCH BREAK			
TUESDAY	AFM	AH	WRSP			MME		RM & IPR
WEDNESDAY				MME		Hydraulic Engineering Laboratory		
THURSDAY	AH	WRSP		MME		Hydrology Engineering Laboratory		
FRIDAY		AFM	AH			ERPW		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

ROOM NO. D 210

Advanced Fluid Mechanics(AFM)

Advanced Hydrology(AH)

WaterResources System Planning and Management(WSP)Dr. Abinash Sahoo

Hydrology Engineering Lab

Hydraulic Engineering Laboratory

Mathematical Methods in Engineering

Research Methodology & IPR

English for Research Paper writing

Dr. D.P. Satapathy.

Dr. S Pradhan

Mrs. S. Nath, Dr. C. Dalai

Dr. D.P. Satapathy, Mrs. S. Nath

Dr. P. K. Pattnaik

Prof Ashok Mohanty (Mech Dept.)

M&H Dept

Ashish
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TIME TABLE FOR FIRST SEMESTER M. TECH. IN ELECTRONICS & COMMUNICATION ENGINEERING FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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		WC (C-101)	CAN (C-101)	RM & IPR (C-107)	LUNCH BREAK			
TUESDAY	AC LAB-I (AEC Lab-2)		AC LAB-I (AEC Lab-2)			MME (C-107)		RM & IPR (C-107)
WEDNESDAY		ACT (C-107)	WC (C-101)	MME (C-107)		WC (C-101)	ACN (C-101)	
THURSDAY		ACT (C-107)	ACT (C-107)	MME (C-107)		WC LAB (Project lab)		
FRIDAY		WC LAB (Project lab)		ACN (C-107)		ERPW (C-107)		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No as mentioned

ACT: Advanced Communication Techniques: Aruna Tripathy

ACN: Advanced Comm. Network: Tapas Kumar Patra

WC: Wireless Communication Rashmita Routray

AC Lab-1: Advanced Communication Lab- I: Tue: 1st Aruna Tripathy, Sagupha Parween; Tue 2nd Jagannath Sethi, Sagupha Parween

WC Lab: Wireless Communication Lab: Rashmita Routray, Sampad Baireeshalya

MME: Mathematical Methods in Engineering: Dr. P. K. Pattnaik

RM & IPR: Prof. Ashok Mohanty, Soms

ERPW: English for Research Paper Writing: Humanities

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TIME TABLE FOR FIRST SEMESTER M. TECH. IN VLSI DESIGN & EMBEDDED SYSTEM FOR THE SESSION 2024-25

W.E.F. 12.09.2024

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		VFT	DVD	RM & IPR	LUNCH BREAK			
TUESDAY		DVD	AICD	VFT		MME		RM & IPR
WEDNESDAY	D&S LAB (VLSI LAB)		DVD	MME				
THURSDAY	IC DESIGN LAB (VLSI LAB)			MME		VFT	AICD	AICD
FRIDAY	IC DESIGN LAB (VLSI LAB)		D&S LAB (VLSI LAB)			ERPW		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No C 107

DVD: Digital VLSI Design: Ananya Dastidar

AICD: Analog Integrated Circuit Design: Satyabhama Dash

VFT: Vlsi Fabrication Techniques, Abhyarthana Bisoyi

D&S Lab: Design & Simualtion Lab: Wed: Abhyarthana Bisoyi, Devika Jena, Fri: Abhyarthana Bisoyi, Sukanta Ku Swain

IC Design Lab: Thu: Tapas Kumar Patra, Sukanta Ku Swain, Fri: Devika Jena, Sukanta Ku Swain

Mme: Mathematical Methods in Engineering: Dr. P. K. Pattnaik

RM & IPR: Prof. Ashok Mohanty, SOMS

ERPW: English For Research Paper Writing: Humanities


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TIME TABLE FOR FIRST SEMESTER MASTER OF SCIENCE IN APPLIED CHEMISTRY FOR THE SESSION 2024-25
TENTATIVE W.E.F. 01.09.2024

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	Inorganic Chemistry-I (BRD)	Quantum Chemistry (JPD)	Organic Chemistry-I (LG)		LUNCH BREAK			
TUESDAY	Computational Chemistry LAB (Comp. Dept)					GT&MS (BRD)	Organic Chemistry-I (LG)	Inorganic Chemistry-I (BRD)
WEDNESDAY	Organic Chemistry-I (LG)	Inorganic Chemistry-I (BRD)	GT&MS (ANA)			Inorganic Chemistry Laboratory (AB, BT)		
THURSDAY		Inorganic Chemistry-I (BRD)		Quantum Chemistry (JPD)				
FRIDAY	Organic Chemistry-I (LG)	GT&MS (ANA) (A2-105)	Quantum Chemistry (JPD) (A2-105)			Organic Chemistry Laboratory (LG, RKT)		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Class room: - A2-103

ANA: Prof. A N Acharya;

BRD: Prof. B R Das;

JPD: Dr. J P Dhal;

BT: Dr. B Tosh;

AB: Dr. A Banarjee;

RKT: Dr. R K Tripathy;

LG: Dr. L. Giri

Dr. L. Giri
PIC, Time Table



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

TIME TABLE FOR FIRST SEMESTER MASTER OF SCIENCE IN MATHEMATICS & COMPUTING FOR THE SESSION 2024-25

W.E.F. .0 .2024

DAY/TIME	9:00-10:00 AM	10:00 -11.00 AM	11.00-12.00 PM	12.00 -1.00 PM	1.00 -2.00 PM	2.00-3.00 PM	3.00– 4.00 PM	4.00-5.00 PM
MONDAY		LA (A2-507)	DMS (A2-507)		LUNCH BREAK	FCS (A2-506)	DS C++ (A2-506)	RA (A2-506)
TUESDAY		SYSTEMS LAB (COMP. LAB.)				LA (A2-506)	DS C++ (A2-506)	RA (A2-506)
WEDNESDAY		FCS (A2-508)	DMS (A2-508)			LA (A2-506)	DS C++ (A2-506)	RA (A2-506)
THURSDAY	DE(A2-506)	DE(A2-506)	LA(A2-506)			DMS(A2-510)		RA (A2-510)
FRIDAY		DE(A2-510)		DMS (A2-510)		DS LAB(COMP. LAB.)		
SATURDAY								

DMS :DISCRETE MATHEMATICAL STRUCTURES : D NAYAK,

LA : LINEAR ALGEBRA : Dr. N C OJHA

FCS :FUNDAMENTALS OF COMPUTER SYSTEMS : CSA DEPT.

DS C++ : DATA STRUCTURE USING C++ : ROSALIN MALLICK.,

DE : DIFFERENTIAL EQUATION : DR. A P BAITHARU

SYSTEMS LAB(COMP. LAB.) : CSA DEPT.

CAG- Calculus and Analytical Geometry :Dr. G. Nayak

RA : REAL ANALYSIS : DR. S K ROUT

DS LAB(COMP. LAB.) : ROSALIN MALLICK.


PIC, Time Table



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

TIME TABLE FOR FIRST SEMESTER MASTER OF SCIENCE IN APPLIED PHYSICS FOR THE SESSION 2024-25
TENTATIVE W.E.F. 01.09.2024

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	Inorganic Chemistry-I (BRD)	Quantum Chemistry (JPD)	Organic Chemistry-I (LG)		LUNCH BREAK			
TUESDAY	Computational Chemistry LAB (Comp. Dept)					GT&MS (BRD)	Organic Chemistry-I (LG)	Inorganic Chemistry-I (BRD)
WEDNESDAY	Organic Chemistry-I (LG)	Inorganic Chemistry-I (BRD)	GT&MS (ANA)			Inorganic Chemistry Laboratory (AB, BT)		
THURSDAY		Inorganic Chemistry-I (BRD)		Quantum Chemistry (JPD)				
FRIDAY	Organic Chemistry-I (LG)	GT&MS (ANA) (A2-105)	Quantum Chemistry (JPD) (A2-105)			Organic Chemistry Laboratory (LG, RKT)		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Departmental Claaroom


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Bhubaneswar -751029

TIME TABLE FOR 1ST SEM 5YR Int. M.Sc. IN APPLIED PHYSICS, APPLIED CHEMISTRY AND MATHEMATICS & COMPUTING FOR THE SESSION 2024-25

W.E.F.12.09.2024

Days	9:00-10:00 AM	10:00 -11.00 AM	11.00-12.00 PM	12.00 -1.00 PM	1.00 -2.00 PM	2.00-3.00 PM	3.00– 4.00 PM	4.00-5.00 PM
			</					

Prog.-C - Programming in C : (MC & C) – R. Mallick, Prog.-C: (P)- J. C. Badjena. C-LAB - Programming in C lab : (MC & C) – R. Mallick. C-LAB : P- S Pal
Comm. Eng - Communication English : P & C – Dr. MRC Ghatak, MC- Dr. B. B. Dash
Comm. Eng Lab- Communication English Laboratory : P – Dr. MRC Ghatak, C- New Faculty, MC- Dr. B. B. Dash
DMS – Discrete Mathematical Structure :Dr. N. C. Ojha LA – Linear Algebra : A. P. Pradhan CAG- Calculus and Analytical Geometry :Dr. G. Nayak
Math-I – Mathematics-I : A. P. Pradhan Che-I -Chemistry-I : A. K. Sahoo Hons-I(P) : Dr. B. Ojha, Hons-II(P) : Dr. P Beura
PHY-I : Physics-I : G. Biswal PHY I Lab(P): Physics-I Lab : Dr. V Purohit & Dr . S Pattnaik
PHY Lab(MC): Physics-I Lab : S. K. Tarenia & Dr. S Nanda PHY Lab(C): Physics-I Lab : Dr. S Nanda & Dr. B Biswal
IC-I : Inorganic Chemistry : R. Pradhan IC-I lab: Inorganic Chemistry lab: B. Tosh & A. Banerjee OC-I: Organic Chemistry : A. Parida
OC-I lab: Organic Chemistry lab: L. Giri & R. K. Tripathy Chemistry I: A. K. Sahoo Chemistry I lab: B. Tosh & A. Sharma
Room No. MATH & COMP : A-II NEW 507 ; Room No. PHYSICS : A2-502 ; Room No. CHEMISTRY : A2-503.

Dashish
PIC, Time Table



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Bhubaneswar -751029

TIME TABLE FOR FIRST SEMESTER MASTER OF BUSINESS ADMINISTRATION 2024-25

W.E.F. 12.09.2024

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	ED	BRM	FCA	MM	LUNCH BREAK	ME	Group Discussion	
TUESDAY	ME	OBP	BRM	MIS		Minor Project		
WEDNESDAY	ME	OBP	FCA	MIS		Advance Computing Lab		
THURSDAY	MM	BRM	ED	MIS		Applied Statistics Lab		
FRIDAY	OBP	MM	FCA	ED		Group Activity		
SATURDAY	REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON ODD SATURDAYS							

Room No A 410

ORGANIZATIONAL BEHAVIOUR AND PROCESSES(OBP): Nancy Bhandari

MANAGERIAL ECONOMICS (ME): Dr Amit Tripathy

MARKETING MANAGEMENT (MM): Dr. Rajalin Pani

FINANCIAL AND COST ACCOUNTING (FCA): Guest Faculty 2

BUSINESS RESEARCH METHODOLOGY (BRM): Guest Faculty 1

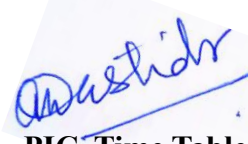
MANAGEMENT INFORMATION SYSTEMS (MIS): Deepa Biswal

ENTREPRENEURSHIP DEVELOPMENT (ED): Bharat Chandra Barik

ADVANCED COMPUTING LABORATORY: Deepa Biswal

APPLIED STATISTICS LABORATORY: Dr Amit Tripathy

MINOR PROJECT I


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