

PATHANI SAMANTA INSTITUTE OF ENGINEERING & TECHNOLOGY, KARANDA, DHENKANAL

TIME TABLE OF 4TH SEMESTER CIVIL ENGG. (2023--24)

TIME TABLE OF 4TH SEMESTER CIVIL ENGG. (2023--24)								
DAY & TIME	9.30 to 10.25	10.25 to 11.20	11.20 to 12.15	12.15 to 01.10	01.10 to 01.30	01.30 to 02.25	02.25 to 03.20	03.20 to 04.15
MONDAY	SD-I	H.I.E.	HE	SURVEY	B	SURVEY - PRACTICE I		
TUESDAY	H.I.E.	SD-I	SURVEY	SCA	R	HE	E.D.	
WEDNESDAY	SURVEY	H.I.E.	TS	HE	E	SCA	SURVEY-PRACTICE-I	
THURSDAY	SD-I	H.I.E.	SURVEY	HE	A	TS	E.D.	
FRIDAY	SURVEY	SD-I	HE	SCA	K	TS	E.D.	
SATURDAY	SD-I	H.I.E.	SURVEY-PRACTICE-I			SCA		

SD-I = Structural Design-I

H.E. = Highway Engineering

H.I.E. = Hydraulic & Irrigation Engg.

C.E.D-II = Civil Engg. Drawing II

T.S.=Technical Seminar

SCA=Stuident Centred Activities

CIVIL ENGG.

H.O.D

01.01.24

PRINCIPAL

Principal

P.S.I.E.&T.

Karanda, Dhenkanal

PATHANI SAMANTA INSTITUTE OF ENGINEERING & TECHNOLOGY, KARANDA, DHENKANAL

TIME TABLE OF 4TH SEMESTER COMP. SC. ENGG. (2023--24)

DAY & TIME	9.30 to 10.25	10.25 to 11.20	11.20 to 12.15	12.15 to 01.10	01.10 to 01.30	01.30 to 02.25	02.25 to 03.20	03.20 to 04.15
MONDAY	OS	DC & CN	M&M	DBMS	B	TECHNICAL SEMINAR	OPERATING SYSTEM LAB.	
TUESDAY	DC & CN	M&M	OS	OPERATING SYSTEM LAB.	R	TECHNICAL SEMINAR	NETWORKING LAB.	
WEDNESDAY	M&M	DBMS	DC & CN	OS	E	NETWORKING LAB.		SCA
THURSDAY	OS	NETWORKING LAB.		DBMS	A	MICROPROCESSOR MICROCONTROLLER LAB.		SCA
FRIDAY	DBMS	M&M	MICROPROCESSOR MICROCONTROLLER LAB.		K	DATABASE MANAGEMENT SYSTEM LAB.		SCA
SATURDAY	M&M	DC & CN	DATABASE MANAGEMENT SYSTEM LAB.			***	***	***

1. OPERATING SYSTEM (OS) :- SOMYASHREE SAMAL
2. DATA COMMUNICATION AND COMPUTER NETWORK (DC & CN) :- LOPAMUDRA SINGH
3. MICROPROCESSOR & MICROCONTROLLER (M&M) :- SUBHAKANTA PRADHAN
4. DATA BASE MANAGEMENT SYSTEM (DBMS):- JITENDRA PRASAD DASH
5. OPERATING SYSTEM LAB. :- SOMYASHREE SAMAL
6. NETWORKING LAB. :- LOPAMUDRA SINGH
7. MICROPROCESSOR AND MICROCONTROLLER LAB. :- SUBHAKANTA PRADHAN
8. DATABASE MANAGEMENT SYSTEM LAB. :-JITENDRA PRASAD DASH
9. STUDENT CENTERED ACTIVITIES (SCA) :-
10. TECHNICAL SEMINAR :-

H.O.D
COMP. SC. ENGG. DEPT.

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PATHANI SAMANTA INSTITUTE OF ENGINEERING & TECHNOLOGY, KARANDA, DHENKANAL

TIME TABLE OF 4TH SEMESTER ELECTRICAL ENGG. (2023-24)

DAY & TIME	9.30 to 10.25	10.25 to 11.20	11.20 to 12.15	12.15 to 01.10	01.10 to 01.30	01.30 to 02.25	02.25 to 03.20	03.20 to 04.15
MONDAY	Energy Conversion-I	Analog Electronics & OPAMP	Electrical Measurement &	Generation Transmission	B	ELECTRICAL MACHINE LAB-I		
TUESDAY	Energy Conversion-I	Generation Transmission	Electrical Measurement &	Analog Electronics & OPAMP	R	ELECTRICAL MACHINE LAB-I		
WEDNESDAY	Analog Electronics & OPAMP	Energy Conversion-I	Generation Transmission	Electrical Measurement &	E	Analog Electronics Lab		
THURSDAY	Generation Transmission	Electrical Measurement &	Energy Conversion-I	Analog Electronics & OPAMP	A	MATLAB		
FRIDAY	Electrical Measurement &	Electrical Drawing			K	Student Centroid Activities		
SATURDAY	Energy Conversion-I	Electrical Drawing				***	***	***

1. ENERGY CONVERSION - I :- MANIBHADRA CHAND
2. ANALOG ELECTRONICS & OPAMP :- SATYABRATA SAMAL
3. ELECTRICAL MEASUREMENT & MEASURING INSTRUMENT :- TRUPTIMAYEE SAHU
4. GENERATION TRANSMISSION & DISTRIBUTION :- NABIN KUMAR PRADHAN
5. ELECTRICAL MACHINE LAB. -I :- BIBHUTI BHUSAN SAHU
6. ANALOG ELECTRONICS LAB. :- MANIBHADRA CHAND
7. MAT LAB. :- NABIN KUMAR PRADHAN
8. ELECTRICAL DRAWING :- TRUPTIMAYEE SAHU

H.O.D
ELECTRICAL ENGG. DEPT.

Principal
P.S.I.E.&T.

Karanda, Dhenkanal

PATHANI SAMANTA INSTITUTE OF ENGINEERING & TECHNOLOGY, KARANDA, DHENKANAL
TIME TABLE OF 4TH SEMESTER MECHANICAL ENGG. (2023-24)

DAY & TIME	9.30 to 10.25	10.25 to 11.20	11.20 to 12.15	12.15 to 01.10	01.10 to 01.30	01.30 to 02.25	02.25 to 03.20	03.20 to 04.15
MONDAY	Manufacturing Technology	Theory of Machines	Thermal Engg-II	Fluid Mechanics	B	Workshop-III (G1)/ Mechanical Engg. Lab (G2)		
TUESDAY	Theory of Machines	Manufacturing Technology	Fluid Mechanics	Thermal Engg-II	R	Workshop-III (G2)/ Mechanical Engg. Lab (G1)		
WEDNESDAY	Theory of Machines	Manufacturing Technology	Technical Seminar		E	Workshop-III (G1)/ Theory of Machine Lab (G2)		
THURSDAY	Manufacturing Technology	Theory of Machines	Fluid Mechanics	Thermal Engg-II	A	Workshop-III (G2)/ Theory of Machine Lab (G1)		
FRIDAY	Manufacturing Technology	Theory of Machines	Thermal Engg-II	Fluid Mechanics	K	Student Centered Activities (SCA)		
SATURDAY	Manufacturing Technology	Fluid Mechanics	Thermal Engg-II	Fluid Mechanics		***	***	***

1. MANUFACTURING TECHNOLOGY :- PRADUMNA SAHU
2. THEORY OF MACHINES :- ARUN KUMAR BISOI
3. THERMAL ENGINEERING -II :- MADHUMITA BEHERA
4. FLUID MECHANICS :- ALOK KUMAR NAIK
5. THEORY OF MACHINE LAB. :- ARUN KUMAR BISOI
6. WORKSHOP - III :- MADHUMITA BEHERA

MECHANICAL ENGG. DEPT.

Principal
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PATHANI SAMANTA INSTITUTE OF ENGINEERING & TECHNOLOGY, KARANDA, DHENKANAL

TIME TABLE OF 4TH SEMESTER ETC. ENGG. (2023--24)

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MONDAY	ELECTRICAL MACHINE	ANALOG ELECTRONICS & LINEAR IC	MP&MC	DC & CN	B	TECHNICAL SEMINAR	ELECTRICAL MACHINE LAB.	
TUESDAY	MP&MC	DC & CN	ELECTRICAL MACHINE	ANALOG ELECTRONICS & LINEAR IC	R	TECHNICAL SEMINAR	ANALOG ELECTRONICS & LINEAR IC LAB.	
WEDNESDAY	ANALOG ELECTRONICS & LINEAR IC	DC & CN	ELECTRICAL MACHINE	MP&MC	E	MP & MC LAB.		SCA
THURSDAY	ELECTRICAL MACHINE	ANALOG ELECTRONICS & LINEAR IC LAB.	MP&MC		A	NETWORKING LAB.		SCA
FRIDAY	MP&MC	ANALOG ELECTRONICS & LINEAR IC	ELECTRICAL MACHINE LAB.		K	MP & MC LAB.		SCA
SATURDAY	ANALOG ELECTRONICS & LINEAR IC	DC & CN	NETWORKING LAB.			***	***	***

1. ELECTRICAL MACHINE :- MANIBHADRA CHAND
2. DATA COMMUNICATION AND COMPUTER NETWORK (DC&CN) :- SOMYASHREE SAMAL
3. MICROPROCESSOR & MICROCONTROLLER (MP&MC) :- SUBHAKANTA PRADHAN
4. ANALOG ELECTRONICS AND LINEAR IC :- PRIVABRATA PRADHAN
5. ELECTRICAL MACHINE LAB.
6. NETWORKING LAB.
7. MICROPROCESSOR & MICROCONTROLLER LAB.
8. ANALOG ELECTRONICS AND LINEAR IC LAB.
9. STUDENT CENTERED ACTIVITIES (SCA)
10. TECHNICAL SEMINAR :- PRIVABRATA PRADHAN

H.O.D
ETC. ENGG. DEPT.

16/01/2024

PRINCIPAL

Principal

P.S.I.E.&T.

Karanda, Dhenkanal

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to 04.15

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