

VEDANG INSTITUTE OF TECHNOLOGY

DIPLOMA DEPARTMENT OF MECHANICAL ENGINEERING - 1ST SEMESTER

DAY	09:00-09:50	09:50-10:40	10:40-11:30	11:30-12:20	12:20-01:30	01:30-02:20	02:20-03:10	03:10-04:00
MON	EC	ED (G2) / SCA (G1)			L	BEE	ENG LAB (G1) / EC LAB (G2)	
TUE	MATH I	BEE	EC	EC	U	ENG	ENG LAB (G2) / LIBRARY (G1)	
WED	MATH I	ED (G2) / SEMINAR (G1)			N	ENG	EC LAB (G1) / LIBRARY (G2)	
THUR	EC	ED (G1) / SCA (G2)			C	MATH I	EC LAB (G2) / LIBRARY (G1)	
FRI	MATH I	BEE	ENG	ENG	H	SEMINAR	ENG LAB (G1) / LIBRARY (G2)	
SAT	MATH I	ED (G1) / SEMINAR (G2)				BEE	ENG LAB (G2) / EC LAB (G1)	

THEORY

1. ENGINEERING MATHEMATICS I (MATH I)
2. ENGINEERING CHEMISTRY (EC)
3. COMMUNICATIVE ENGLISH (ENG)
4. BASIC ELECTRICAL & ELECTRONICS ENGINEERING (BEE)

NAME OF THE FACULTY

LINA MAHANTA
REEMA SAHU
JYOTRIMAYEE MISHRA
NAMTAZ PRADHAN

LAB

1. COMMUNICATIVE ENGLISH LAB (ENG LAB)
2. ENGINEERING CHEMISTRY LAB (CHEM LAB)
3. ENGINEERING DRAWING (ED)
4. SEMINAR
5. STUDENT CENTERD ACTIVITIES (SCA)

JYOTRIMAYEE MISHRA

REEMA SAHU
PRIYANKA BARIK
NAMTAZ PRADHAN
LINA MAHANTA

Prof. In Charge
Time Table

Principal
29/02/2023
VEDANG INSTITUTE OF TECHNOLOGY
KHURDA

VEDANG INSTITUTE OF TECHNOLOGY

DIPLOMA DEPARTMENT OF MECHANICAL ENGINEERING - 3RD SEMESTER

DAY	09:00-09:50	09:50-10:40	10:40-11:30	11:30-12:20	12:20-01:30	01:30-02:20	02:20-03:10	03:10-04:00
MON	SOM	PT	TE I	EM	L	SCA	MED (G1) / W/S II (G2)	
TUE	SOM	TE I	EVS	EVS	U		MED (G1) / W/S II (G1)	
WED	PT	EM	ME I LAB (G1) / SCA (G2)		N		MED (G2) / W/S II (G1)	
THUR	TE I	PT	ME I LAB (G2) / SCA (G1)		C		MED (G1) / W/S II (G2)	
FRI	EM	SOM	EVS	EVS	H		ME I LAB (G2) / E - LIB (G1)	LIBRARY
SAT	PT	SOM	EM	TE I			MED (G2) / W/S II (G1)	

THEORY

1. PRODUCTION TECHNOLOGY (PT)
2. STRENGTH OF MATERIAL. (SOM)
3. ENGINEERING MATERIAL (EM)
4. THERMAL ENGINEERING I (TE I)
5. ENVIRONMENTAL STUDIES (EVS)

NAME OF THE FACULTY

- SAMARESH PRATAP MOHANTY
SOURMAYASHREE SENAPATI
AMRUTA PANDA
SOURMYA RANJAN NAYAK
PRIYANKA BARIK

LAB

1. MECHANICAL ENGINEERING DRAWING (MED)
2. MECHANICAL ENGINEERING LAB (ME I LAB)
3. WORKSHOP II (W/S II)
4. STUDENT CENTERD ACTIVITIES (SCA)

- SOURMAYASHREE SENAPATI
SAMARESH PRATAP MOHANTY
AMRUTA PANDA
JYOTIRMAYEE MISHRA

Prof. In-Charge
Time Table

Principal
Vedang Institute of Technology
KHURDA

29/02/2023

VEDANG INSTITUTE OF TECHNOLOGY

DIPLOMA DEPARTMENT OF MECHANICAL ENGINEERING - 5TH SEMESTER

DAY	09:00-09:50	09:50-10:40	10:40-11:30	11:30-12:20	12:20-01:30	01:30-02:20	02:20-03:10	03:10-04:00
MON	MECHATRONICS	HM&EP	HM&EP LAB (G2) / PROJECT I (G1)	MECHATRONICS	L	EM&ST	PROJECT I (G2) / LIBRARY (G1)	
TUE	RAC	DME	HM&EP		U	EM&ST	HM&EP LAB (G1) / CDM (G2)	
WED	HM&EP	RAC	RAC LAB (G1) / CDM LAB (G2)		N	EM&ST	RAC LAB (G2) / SCA (G1)	
THUR	DME	HM&EP	RAC LAB (G2) / CDM LAB (G1)		C	EM&ST	RAC LAB (G1) / SCA (G2)	
FRI	RAC	MECHATRONICS	DME		H	HM&EP LAB (G2) / CDM (G1)	E-LIBRARY	
SAT	MECHATRONICS	RAC	HM&EP LAB (G1) / PROJECT I (G2)			SCA	PROJECT I (G1) / LIBRARY (G2)	

NAME OF THE FACULTY

SANJAY K. PRATAP MOHANTY
SOMNABHISHREE SENAPATI
AMRITA PANDA
SOMNABHISHREE SENAPATI
SOMNABHISHREE SENAPATI
PRIYANKA BARIK

SOMNABHISHREE SENAPATI

SOMNABHISHREE SENAPATI

AMRITA PANDA

SOMNABHISHREE SENAPATI

PRIYANKA BARIK

Vedang Institute of Technology

VEDANG INSTITUTE OF TECHNOLOGY

KHURDA

Prof. In-charge
Time Table

Principal

29/02/2023

- LAB**
1. HYDRAULIC MACHINE & INDUSTRIAL FLUID POWER LAB (HM&EP LAB)
 2. REFRIGERATION & AIR CONDITIONING LAB (RAC LAB)
 3. CAD / CAM LAB (CDM LAB)
 4. PROJECT I
 5. STUDENT CENTERD ACTIVITIES (SCA)

- THEORY**
1. DESIGN OF MACHINE ELEMENTS (DME)
 2. HYDRAULIC MACHINE & INDUSTRIAL FLUID POWER (HM&EP)
 3. MECHATRONICS
 4. REFRIGERATION & AIR CONDITIONING (RAC)
 5. ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY (EM&ST)