

TIME TABLE FOR 5TH SEM. MECHANICAL ENGINEERING, WINTER-2023

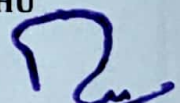
TIME→ DAYS↓	10AM-10:45 AM	10:45AM- 11:30AM	11:30AM - 12:15PM	12:15pm-1pm	01PM - 01:30PM	01:30PM- 04:30PM
MON	E &M & SMART TECHNOLOGY	HYDRAULIC MACHINE & I F P	MECHATRONICS	REFRIGERATION & AIR CONDITIONING	B	R &AC LAB.
TUE	E &M & SMART TECHNOLOGY	HYDRAULIC MACHINE & I F P	DESIGN OF MACHINE ELEMENT	REFRIGERATION & AIR CONDITIONING	R	R &AC LAB.
WED	Students Centred Activity				E	C A D/ C A M LAB
THU	E &M & SMART TECHNOLOGY	HYDRAULIC MACHINE & I F P	DESIGN OF MACHINE ELEMENT	MECHATRONICS	A	HM &IFP LAB.
FRI	E &M & SMART TECHNOLOGY	REFRIGERATION & AIR CONDITIONING	DESIGN OF MACHINE ELEMENT	MECHATRONICS	K	HM &IFP LAB.
SAT	HYDRAULIC MACHINE & I F P	REFRIGERATION & AIR CONDITIONING	DESIGN OF MACHINE ELEMENT	MECHATRONICS		PROJECT PHASE-I

THEORY: -

TH-1- E &M & SMART TECHNOLOGY—B. PANDA
 TH-2-DESIGN OF MACHINE ELEMENT—M. ROUT
 TH-3- HYDRAULIC MACHINE & INDUSTRIAL FLUID POWER-- J.J SAHU
 TH-4- MECHATRONICS- - J.J SAHU
 TH-5- REFRIGERATION & AIR CONDITIONING-- B PANDA

PRACTICAL:

PR-1- -R AC LAB—B. PANDA & PRANAB SAHU
 PR-2- - H M & I F P LAB—J SAHU & PRANAB SAHU
 PR-3- - CAD/CAM LAB- - M ROUT
 PR- 4- - PROJECT PH-I- - J.J SAHU, K PRADHAN.


Principal
BIT POLYTECHNIC
BALASORE

