



VENUS GROUP OF EDUCATIONAL AND RESEARCH INSTITUTES(VGERI), BAHANAGA, BALASORE-756042

TIME TABLES FOR 4TH SEMESTER SUMMER-2026 OF MECHANICAL ENGINEERING W.E.F. 22/12/2025 (ROOM NO.: 05)

DAYS/TIME	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30- 1:20	1:20 - 2:20	2:20 - 3:10	3:10 - 4:00
MON	Computer-Integrated Manufacturing (CIM)	Thermal Engineering-II	Refrigeration and Air Conditioning	Tool Engineering	L U N C H B R E A K	Theory of machines & Mechanism Lab	
TUE	Tool Engineering	Refrigeration and Air Conditioning	Thermal Engineering-II Lab			Minor Project (Er. C. Patra)	
WED	Computer-Integrated Manufacturing (CIM)	Theory of machines & Mechanism	Thermal Engineering-II	Essence of Indian knowledge and tradition		CAD/CAM Lab	
THU	Refrigeration and Air Conditioning	Computer-Integrated Manufacturing (CIM)	Theory of machines & Mechanism Lab			Minor Project (Er. MR Patra)	
FRI	Tool Engineering	Thermal Engineering-II	Computer-Integrated Manufacturing (CIM)	Theory of machines & Mechanism		Thermal Engineering-II Lab	
SAT	Theory of machines & Mechanism	Essence of Indian knowledge and tradition	Thermal Engineering-II	Refrigeration and Air Conditioning		CAD/CAM Lab	

SUBJECT ASSINMENTS (THEORY)	
Theory of machines & Mechanism	Er. Biswajit Mohanty
Thermal Engineering-II	Er. Chandaneswar Patra
Computer-integrated Manufacturing (CIM)	Er. Manoranjan Patra
Refrigeration and Air Conditioning	Er. Laxmi Kanta Das
Tool Engineering	Er. Manoranjan Patra


 22/12/25
PRINCIPAL
VGERI, BAHANAGA
 Principal,
 Venus Group of Educational
 & Research Institute
 Bahanaga, Balasore

SUBJECT ASSINMENTS (PRACTICAL)	
Theory of machines & Mechanism Lab	Er. Biswajit Mohanty
Thermal Engineering-II Lab	Er. Chandaneswar Patra
CAD/CAM Lab	Er. Manoranjan Patra
Minor Project	Er. Chandaneswar Patra Er. Manoranjan Patra
Essence of Indian knowledge and tradition	