

GOVT POLYTECHNIC ANGUL

Time Table For 3rd/5th Semester Mechanical Engg 2022-2023

Day	Semester	1ST	2nd	3rd	4th	5th	6th	7th
MON	3RD	10.00-10.55 Engg-Material (P.Pradhan)	10.55-11.50 Mechanical Engg-Drawing (B.Patra)	11.50-12.45 Mechanical Engg-Drawing (B.Patra)	12.45-1.40 Design of Machine Element (L.Swain)	2.15-3.10 Production Technology (B Patra)	3.10-4.05 Thermal Engg-I (M.Behera)	4.05-5.00 Thermal Engg-I (M.Behera)
	5TH	Mechatronics (S.S.Munda)	Refrigeration & Airconditioning Lab (P.Pradhan)	Refrigeration & Airconditioning Lab (P.Pradhan)	Design of Machine Element (L.Swain)	Student Centered Activity (B .Patra)	Refrigeration & Airconditioning (M.Behera)	Refrigeration & Airconditioning (M.Behera)
TUE	3RD	Mechanical Engg-Lab-I (L.Swain)	Environmental study (S. Satpathy)	Environmental study (S. Satpathy)	Student Centered Activity (P. Pradhan)	Workshop-III (M.Behera)		
	5TH	Enterprenurship & Smart Technology (L.K.Navak)	Hydraulic Machine & industrial fluid power Lab (B.Patra)	Hydraulic Machine & industrial fluid power Lab (B.Patra)	Design of Machine Element (L.Swain)	Project work Phase-I (L.Swain)		
WED	3RD	Production Technology (B Patra)	Environmental study (S. Satpathy)	Strength of Material (L.Swain)	Engg-Material (P.Pradhan)	Strength of Material (L.Swain)		Thermal Engg-I (M.Behera)
	5TH	Mechatronics (PTGF Elect)	Hydraulic Machine & Fluid power (B.Patra)	Hydraulic Machine & Fluid power (B.Patra)	Enterprenurship & Smart Technology (L.K.Navak)	CAD/CAM Lab (M.Behera)		Mechatronics (L.Swain)
THU	3RD	Engg-Material (P. Pradhan)	Environmental study (S. Satpathy)	Strength of Material (L.Swain)	Production Technology (B Patra)	Mechanical Engg-Drawing. (B.Patra)		
	5TH	Hydraulic Machine & Fluid power (B.Patra)	Refrigeration & Airconditioning Lab (P.Pradhan)	Refrigeration & Airconditioning Lab (P.Pradhan)	Design of Machine Element (L.Swain)	Refrigeration & Airconditioning (M.Behera)		Project work Phase-I (L.Swain)
FRI	3RD	Production Technology (B Patra)	Engg-Material (P. Pradhan)	Student Centered Activity (P. Pradhan)	Thermal Engg-I (M.Behera)	Workshop-III (M.Behera)		
	5TH	Enterprenurship & Smart Technology (L.K.Navak)	Hydraulic Machine & industrial fluid power Lab (B.Patra)	Hydraulic Machine & industrial fluid power Lab (B.Patra)	Mechatronics (L.Swain)	CAD/CAM Lab (M.Behera)		Student Centered Activity (L.Swain)
SAT	3RD	Environmental study (S. Satpathy)	Mechanical Engg-Lab-I (L.Swain)	Mechanical Engg-Lab-I (L.Swain)	Student Centered Activity (P. Pradhan)	Workshop-III (M.Behera)		
	5TH	Hydraulic Machine & Fluid power (B.Patra)	Design of Machine Element (L.Swain)	Design of Machine Element (L.Swain)	Student Centered Activity (L.Swain)	Student Centered Activity (L.Swain)		

All the classes of 3rd & 5th sem Mechanical students will be conducted in Room No-102 & n.203 Respectively.

HOD Mechanical Engg-Dept. 6/9/2022
Govt.Polytechnic Angul

Principal 16/09/2022
Govt.Polytechnic Angul

Memo No 1463 /Dt. 16/09/2022
Copy to Notice Board for information students.

Principal 16/09/22
Govt. Polytechnic, Angul

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