

Revised Repeat Cycle (New)
Basic Instruction Programme
Department of Mechanical Engineering

Subject	Practical	Date	Time
B17 – Fundamentals of Mechanical Engineering	Flywheel	06/06/2022	9.00 am
	Screw Jack	06/06/2022	1.15 pm
	Friction of a Clutch	09/06/2022	9.00 am
	The Geared Winch	09/06/2022	1.15 pm
B13/B23 – Workshop Technology I & II		08/06/2022	9.00 am
B14/B24 – Engineering Drawings I & II		07, 08/06/2022	9.00 am (only one drawing for each session)
B2M – Fluid Mechanics	Stability of Rectangular Pontoon	08/06/2022	9.00 am
	Rectangular and Vee Notch	08/06/2022	1.15 pm
	Circular Orifice	07/06/2022	9.00 am
	Centrifugal Pump	07/06/2022	1.15 pm

All repeaters should be on time at relevant Laboratory / Workshop