

**Revised GIP Repeat Cycle – 2022**

**Department of Mechanical Engineering**

**IET, Katunayake.**

<b>Subject</b>	<b>Date</b>	<b>Time</b>
G1M1 – Fundamentals of Thermodynamics	28/06/2022	9.00 am
G1M2 – Mechanics of Machines I	05/07/2022	9.00 am
G2M3/S1M10 – Pneumatics and Hydraulics	29/06/2022	9.00 am
G1M3 – Workshop Technology	24/06/2022	9.00 am
G2M5 - Mechatronics	27/06/2022	9.00 am
G1CM – Strength of Materials	27/06/2022	9.00 am
G2M1 – Applied Thermodynamics	01/07/2022	9.00 am
G2M7 – Advanced Engineering Drawings	23/06/2022	9.00 am

<b>Subject</b>	<b>Practical</b>	<b>Date</b>	<b>Time</b>
G2M2 – Electrical Machines and Industrial Electronics	DC Series Motor	30/06/2022	9.00 am
	Test on a Single-Phase Transformer	04/07/2022	9.00 am

All the repeaters should be at relevant laboratory on time.

Students who repeat G2M6 (Machine and Tool Design) and G2M4 (Mechanics of Machines II – Machine Design Project Report) have to submit their coursework / project report during these days (23/06 to 05/07/2022)