



## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **NOTICE**

#### **B.E. PROJECT STAGE- II (2023-24)**

#### **GUIDELINES FOR PREPARATION OF PROJECT REPORT**

Date: 22/04/2024

All students of B.E. are hereby informed to follow below mentioned sequence for report writing (Stage - II). Titles of chapters may vary slightly as per the type of projects. This may be considered as a tentative sequence for organization of the thesis.

<b>Page No.</b>	<b>Content</b>
-	Cover Page (Embossing on black cover)
	First Page
-	Certificate
-	Sponsorship Certificate from Industry (If applicable)
I	Acknowledgement
II	Abstract
III	Contents (Index)
IV	List of Figures
V	List of Tables
VI	Nomenclature
VII	Abbreviations
1	Chapter 1: INTRODUCTION
	1.1 Problem Statement
	1.2 Objectives of Work
	1.3 Scope of Work
	1.4 Methodology
	Chapter 2: LITERATURE REVIEW
	In first paragraph give brief explanation of literature
	2.1 Review of papers
	2.2 Observations from Literature review
	Chapter 3: DESIGN (Details of experimental set up design, component design)
	Chapter 4: TESTING (Details of trials/experiments/simulations as applicable)
	Chapter 5: RESULTS AND DISCUSSIONS (Details of results obtained, analysis, commercial analysis, payback period if applicable etc.)
	Chapter 6 : CONCLUSIONS (Conclusions from analysis, future scope)
	References