



**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research**



**Project List**

<b>Department: Mechanical Engineering</b>	<b>Subject: Project List</b>
<b>Year: ME 2<sup>nd</sup> Year Design</b>	<b>A.Y. : 2022-23</b>

<b>Sr. No.</b>	<b>Name of Student</b>	<b>Title of Project</b>
1	Milind D. Telore	Development of a Relationship Between Cutting Parameters and Workpiece Material to Prevent tool Failure and Improve Manufacturing Productivity.
2	Vijay S. Phalle	Design and Validation of Hybrid Metal Matrix Composite Spring for Enhanced Performance and Weight Saving.
3	Ganesh R. Chavan	Design Analysis and Optimization of a Gravity Roller Conveyor for Structural Strength and Weight Reduction
4	Pradip T. Bobade	Finite element Analysis of a Organic Waste Composter Machine by Using Analysis tools
5	Param A. Tadmalle	Prediction of Tool Wear Status using Machine Learning Approach
6	Rutuja B. Nelge	Optimization of Passive Suspension System for Light Motor Commercial Vehicle