

GOVERNMENT POLYTECHNIC, KARAD.



MICRO PROJECT Proposal

- **Title:**

Isometric and orthographic views of industrial parts.

- **Aim:**

1)Generate isometric views from the orthographic views given in the drawing from local workshop.

2)Identify different types of industrial parts and their isometric and orthographic view.

- **Course Outcomes:**

1)Draw the view of given object using principal of orthographic projection.

2)Draw isometric views of given component or form the orthographic projection.

3)Use drawing codes,comrentions and symbols.

- **Proposed Methodology:**

- 1]First we decided group and select the topic.
- 2]We visit the industry and collect different part and their drawing.
- 3]We study about their applications.
- 4]We prepare report of microproject.

- **Action Plan:**

Sr. No.	Detain Activity	Planned Start Date	Planned Finish Date	Name of responsible members
1.	1)Group formation	15/10/21	21/10/21	All Members
2.	Micro-project topic	22/10/21	02/10/21	All Members
3.	Collect the Information .	03/11/21	16/11/21	All Members
4.	Prepare report	17/11/21	2/12/21	All Members

• **Resources Required:**

Sr. NO.	Name of Resources /Material	Specification	Quantity
1.	Internet Resource	Goggle,Chrom e,You tube,	3
2.	Reference Books	Diploma Engineering Graphics 1 sem.I scheme.	1

• **Name of team members with Roll No:**

Roll No.	Student Name
261	Sumit Baban Mane
262	Pratiksha Arjun Pawar
263	Riya Sunil Kharade
264	Sanika Vilas Powar
265	Kartik Ramchandra Pawar
266	Samiksha Suryakant Sawant