



Srishyla Educational Trust (R), Bheemasamudra
GM INSTITUTE OF TECHNOLOGY, DAVANGERE
GMIT POLYTECHNIC

Affiliated to DTE, Approved by AICTE, New Delhi & Govt. of Karnataka



DEPARTMENT OF MECHANICAL ENGINEERING

Course Title:

Course Code:

Name of the Student:

Reg. No.:

Activity Title:

RUBRICS CRITERIA FOR ASSESSING STUDENT ACTIVITY

Dimension	Unsatisfactory	Developing	Satisfactory	Good	Exemplary	Student Score
	4	8	12	16	20	
Collection of Data (A)	Does not collect any information relating to the topic	Collects very limited information some relate to the topic	Collect much information but very limited relate to the topic	Collects some basic information most refer to the topic	Collects a great deal of information all refer to the topic	
Fulfill Team's Roles & duties (B)	Does not perform any duties assigned to the team role	Performs very little duties but unreliable	Performs very little duties	Performs nearly all duties	Performs all duties of assigned team roles	
Shares work equally (C)	Always relies on others to do the work	Rarely does the assigned work often needs reminding	Usually does the assigned work rarely needs reminding	Normally does the assigned work	Always does the assigned work without having to be reminded	
Listen to other team mates (D)	Is always talking never allows anyone else to speak	Usually does most of the talking rarely allow others to speak	Talks good but never show interest in listening others	Listens but sometimes talk too much	Listens and speaks a fair amount	
Total = (A + B + C + D)						
Average = TOTAL / 4						

Course Coordinator

HOD

PRINCIPAL



DEPARTMENT OF MECHANICAL ENGINEERING

Course Title:

Course Code:

Name of the Student:

Reg. No.:

Activity Title:

RUBRICS CRITERIA FOR ASSESSING STUDENT ACTIVITY




Dimension	Unsatisfactory	Developing	Satisfactory	Good	Exemplary	Student Score
	2	4	6	8	10	
Collection of Data (A)	Does not collect any information relating to the topic	Collects very limited information some relate to the topic	Collect much information but very limited relate to the topic	Collects some basic information most refer to the topic	Collects a great deal of information all refer to the topic	
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Total = (A + B + C + D)						
Average = TOTAL / 4						

Course Coordinator




HOD

PRINCIPAL

INNOVATIVE TEACHING METHOD

SI No	Subject Name	Faculty Name	Title of the Activity	SEM	Photo
1	Advance Manufacturing	Mr. Praveen Kumar M	Case Study Poster presentation	5	
2	Machine Tool Technology		Technical Seminar presentation	3	
3	Manufacturing Process		Beyond Syllabus Seminar presentation	3	
4	Material For Engineering	Ms. Yasmin Begum	Beyond Syllabus Seminar presentation	1	
5	Fluid Power Engineering		Beyond Syllabus Seminar	3	
6	Advance Manufacturing		Case Study Poster Presentation	5	
7	Computer Aided Engineering	Mr. Ashok H S	Beyond Syllabus Seminar Case Study Poster Presentation	1	
8	Mechanics of Material		Beyond Syllabus Seminar Case Study Poster Presentation	3	

INNOVATIVE TEACHING METHOD

Sl No	Subject Name	Faculty Name	Title of the Activity	SEM	Photo
1	Work shop Techonology	Mr. Praveen Kumar M	Case Study Poster presentation	1	
2	Product design & Development		Technical Seminar presentation	4	
3	Project Work		Beyond Syllabus Seminar presentation	6	
4	Computer Numerical controler	Ms. Yasmin Begum	Beyond Syllabus Seminar presentation	4	
5	Elements Of Industrial Automation		Beyond Syllabus Seminar	4	
6	Project Work		Case Study Poster Presentation	6	
7	Computer Aided Engineering	Mr. Ashok H S	Beyond Syllabus Seminar Case Study Poster Presentation	1	
8	Operation Management		Beyond Syllabus Seminar Case Study Poster Presentation	4	