

M.V.S.R. ENGINEERING COLLEGE, NADERGUL, HYDERABAD
Project Quality Assessment Sheet for Under Graduate Programme

Name of the Dept.
Name of the Project
Class: IV Year
Name of the Guide:
Roll Nos.

Year
Section:
Place of Work:

Type: Application / Product Development / Research / Review

S.No	Focus Areas	Criterion	Excellent (3)	Good (2)	Satisfactory (1)	Unsatisfactory (0)	Score
1	Definition and background	Identify / Define Problem: Ability to identify a suitable problem and define the project objectives. Collection of Background information: Define scope of the problem considering the impact on society and environment with commercial viability / research scope					
2	Design	Understanding the Design Process and Problem Solving: Needs, specifications, concept and methodology to solve.					
3	Fabricate / Build	Implementing Design Strategy and Evaluating Final Design: Using appropriate hardware / software					
4	Deploy / Results	Confirm the functioning of the final design: to deploy the project on the target environment.					
5	Environment, Safety, Society	Consideration of these aspects					
6	Ethical responsibility	Recognize, understand and apply proper ethical use of intellectual property, copyrights and research.					
7	Project presentation	Technical Writing Skills: Communicate the main idea with clarity, and communication skill.					
8	Cost & Project Management	Monitoring and Controlling the Project					
9	Innovation / IPR	Extend Scope of Work: through implementation in other study areas, leading Patent or publication.					
		Total					