Rubrics for Project Evaluation:

Rubric #1: (Synopsis) 20 Marks

		Excellent(5)	Average(3)	Unacceptable(1)
		Good(4)	Acceptable(2)	
A	Identify Problem	Detailed and	Moderate	Minimal
	Domain	extensive	explanation of the	explanation of the
		explanation of the	purpose and need of	purpose and need
		purpose and need of	the project	of the project
		the project		
В	Requirement	Technical,	Technical,	Technical,
	analysis and	operational and	operational and	operational and
	Feasibility of the	economic aspects of	economic aspects of	economic aspects
	proposed work	the proposed work	the proposed work	of the proposed
		are properly	are moderately	work are not
		analysed	properly analysed	properly analysed
C	Objectives of the	All objectives of the	Some objectives of	Objectives of the
	proposed work	project work are	the project work are	project work are
		well defined	well defined	either not
				identified or not
				well defined
D	Methodology of	Steps to be followed	Steps to be followed	Steps to be
	the proposed	to solve the defined	to solve the defined	followed to solve
	work	problem are clearly	problem are	the defined
		specified	moderately	problem are not
			specified	properly specified

Rubric #2: (Mid Term) 40 Marks

		Excellent(8) Good(6)	Average(4) Acceptable(2)	Unacceptable(1)
A	Incorporated Modifications	Changes are made as per suggestion	Partial changes	Unable to make changes
В	Design Methodology	 Division of problem into modules Selection of good computing frame work Appropriate design methodology properly defined 	 Partial division of problem into modules Inappropriate selection of computing frame work Design methodology not properly defined 	Modular approach not adopted and design methodology not defined

D	Planning of project work and team structure Conceptual and Technical Demonstration	 Time frame properly specified and being followed Appropriate distribution of project work Complete explanation of the key concepts with justification Strong understanding of the technical requirements of the project 	 Time frame properly specified but not being followed Un-even distribution of project work Complete explanation with some relevant literature Minimal understanding of the technical requirements of the project 	 Time frame not properly specified and being followed In-appropriate distribution of project work Explanation of the concepts with literature are inaccurate Poor understanding of the technical requirements of the project
E	Demonstration and Presentation	 Objectives achieved as per time frame Contents of presentations are appropriate and well delivered Proper eye contact with audience and clear voice with good spoken language 	 Objectives not achieved as per time frame Contents of presentations are not appropriate Eye contact with few people and clear voice with good spoken language 	 No objectives achieved Contents of presentations are not appropriate and not well delivered Poor delivery of presentation

| language Rubric #3: (Final Evaluation) 24 Marks

		Excellent(6) Good(5)	Average(4) Acceptable(3)	Unacceptable(2)
A	Incorporated Modifications	Changes are made as per suggestion	Partial changes	Unable to make changes
В	Project Demonstration	Module wise demonstration Proper working integrated modules	Module wise demonstration but not proper working of integrated modules	Modules and their integration is not working properly

	Pr	resentation	Proper eye contact with audience Clear voice with good spoken language Good concept knowledge	Eye contact with few people less clarity with spoken language partial concept knowledge	No eye contact No concept clearance Voice not audible
E	_	esult valuation	Results are relevant to the expected output of the proposed system	Results are relevant to some extent to the expected output of the proposed system	Unable to provide expected output of the proposed system

Rubric #4: (Final Evaluation) 36 Marks

		Excellent(6)	Average(4)	Unacceptable(2)
		Good(5)	Acceptable(3)	
A	Formatting	According to specified format	Formatting not done properly	No formatting instructions
В	Conceptual Demonstration	Complete explanation of the key concepts with justification	Complete explanation with some relevant literature	Explanation of the concepts with literature are inaccurate
С	Technical Demonstration	Strong understanding of the technical requirements of the project	Minimal understanding of the technical requirements of the project	Poor knowledge understanding of the technical requirements of the project
D	Representations of results	Results are present in very efficient manner using charts and bars	Tools is used but not in a efficient manner	No result analysis tool is used
Е	Conclusion and Discussion	Importance and purpose of the project is completed with the conclusions and discussions	Importance and purpose of the project is not completed with the conclusions and discussions	Importance and purpose of project is not completed

F	References and	References and	References and	References and
	Citations	citations are	citations are not	citations are not
		completely appropriate and related to the project	completely related to the project	appropriate not even related to the project