Department of Computer Science & Engineering

Rubrics for training project evaluation:

Rubric #1: Daily Diary + Project Report (50)

		Excellent	Acceptable	Unacceptable
a.	**Objectives of the proposed work (10)**	All objectives of the proposed work are well defined	Some objectives of the proposed work are well defined	Objectives of the proposed work are either not identified or not well defined
b.	**Design methodology (10)**	• Division of problem into modules • Selection of good computing framework • Description of technical & conceptual details	• Partial division of problem into modules • Inappropriate selection of computing framework • Technical & conceptual details not properly described	Modular approach not adopted, and design methodology not defined
c.	**Conclusions and Discussion (10)**	• Results are presented in very appropriate manner • Project work is well summarized and concluded • Future extensions in the project are well specified	• Results are presented in good manner • Project work is not well summarized and concluded • Future extensions in the project are specified	• Results are not presented properly • Project work is not summarized and concluded • Future extensions in the project are not specified
d.	**Content of project report (10)**	Project report is according to the specified format	Project report is not fully according to the specified format	Project report not prepared according to the specified format
e.	**Daily Diary/Blog (10)**	Blog well maintained on daily basis	Blog maintained but not complete	Blog not maintained

Rubric #2: Viva-Voce + Presentation (50)

		Excellent	Acceptable	Unacceptable
a.	**Presentation and Viva-Voce (20)**	• All defined objectives are achieved • Each module working well and properly	• Some of the defined objectives are achieved • Modules are working	• Defined objectives are not achieved • Modules are not in proper working form

		demonstrated • All modules of project are well integrated and system working is satisfactory	well in isolation and properly demonstrated • Modules of project are not properly integrated	that further leads to failure of integrated system
b.	**Project Design and Execution (15)**	• Design of the project is well defined and implemented in a systematic manner • Illustrates complete design information	• Design of the project is well defined and implemented in a appropriate manner • Illustrates some design information	• Design of the project is well defined and implemented in a non-systematic manner • Illustrates no design information
c.	**Project Domain Knowledge (15)**	• Excellent knowledge of the technology implemented with background information & real time applications	• Appropriate knowledge of the technology implemented without background information & real time applications	• No knowledge of the technology implemented with background information & real time applications