



**Department of Electronic Engineering
Faculty of Engineering and Technology**



Rubric for Proposal Defense Examination (Final Year Project (FYP))

PROJECT TITLE:								
Sr. No.	Student Name	Roll No.	Obtained Marks (for respective Criteria)					Total Marks (out of 25)
			I (10)	II (2)	III (2)	IV (1)	V (10)	
01								
02								

Sr. No.	Criteria	Evaluation Scale				Marks
		Excellent	Good	Just Acceptable	Unacceptable	
	Marks Range	7.6-10	5.1-7.5	2.6-5	0-2.5	
I	Idea Clarity and Understanding [CLO 1, PLO 1]	Complete and clear knowledge about problem identification and formed statement accordingly and has familiarization of future plan to go on with project flow.	Limited knowledge about problem identification and statement and is moderately familiarization of future plan to go on with project flow.	Lacks knowledge about problem identification and statement and has not proper familiarization of future plan to go on with project flow.	No familiarity about project work	10
	Marks Range	1.6-2	1.1-1.5	0.6-1	0-0.5	
II	Literature Survey [CLO 2, PLO 2]	Inclusive and precise literature review conducted and summarized, includes current work and has relevance with topic	limited and imprecise literature review conducted, lacks current work and has little relevance with topic	literature survey is poorly conducted and summarized, no current work and relevance with topic is considered	Literature review is not carried out	2

III	Marks Range	1.6-2	1.1-1.5	0.6-1	0-0.5	2
	Design Methodology [CLO 3, PLO 4 & 5]	Adopted research method along with solution and procedure is clearly defined; consideration and evaluation of various alternatives are also taken into account.	Unclear about research method adopted for solution and procedure consideration and evaluation of alternatives are minimum.	Very generic procedure used for solution with weak research method.	Disorganized methodology with undefined procedure	
IV	Marks Range	0.76-1	0.51-0.75	0.26-0.5	0-0.25	1
	Presentation [CLO 5, PLO 5 & 12]	Clear, systematic and precise demonstration of entire project work flow concepts and achieved results	Good understanding and familiarization of entire project work flow concepts and results in terms of demonstration	Unsystematic, uncertain and confused demonstration of project work flow concepts and achieved results	No and project concept and its associated part demonstrated	
V	Marks Range	7.6-10	5.1-7.5	2.6-5	0-2.5	10
	Environmental/Societal Impact [CLO 7, PLO 6 & 7]	The proposed work has significant impact on the society in the aspects of humanitarian advancements and technical perspective.	The proposed work has moderate impact on the society in the aspects of humanitarian advancements and technical perspective.	The proposed work has minute impact on the society in the aspects of humanitarian advancements and technical perspective.	Impact less.	

Examiner Name:

Signature & Date:
