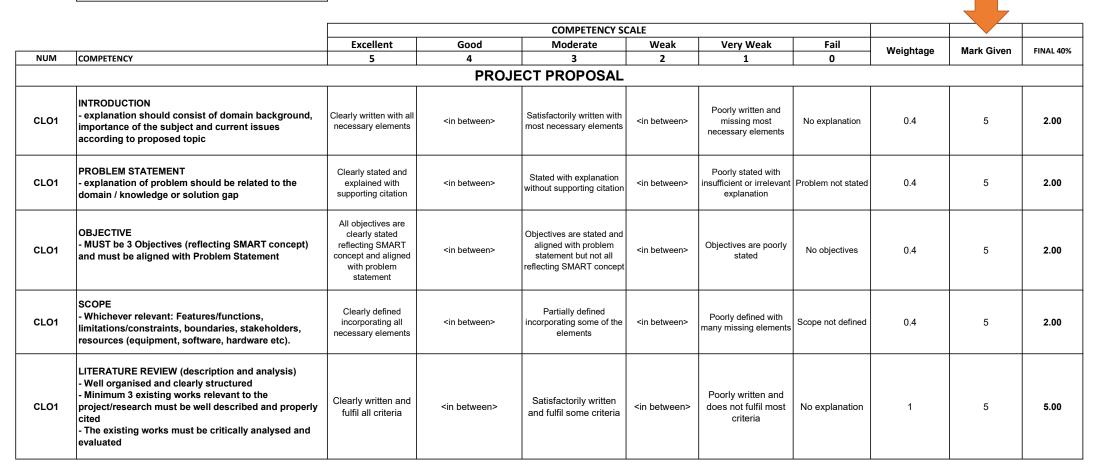
PSM 1 EVALUATION 2 : EVALUATOR

	CLO1-20%
	CLO2-15%
	CLO3-5%



CLO1	PROJECT/RESEARCH LIFECYCLE - should describe on the implementation of project/research lifecycle Project Based: SDLC (Agile,RAD etc) Research Based: Research Framework/ Model/ Methodology/ Research Activities	The described lifecycle is practical and applicable to the project	<in between=""></in>	The described lifecycle is somewhat practical and applicable	<in between=""></in>	The described lifecycle is neither practical nor applicable to the project	No description	0.4	5	2.00
CLO1	PROJECT REQUIREMENT - should describe the requirement related to the project comprehensively, clearly, and must be aligned with the OBJECTIVES of the project/research Project Based: Functional and Non-Functional Requirement, Constraints and limitations etc. Research Based: Input, Output, Process description, Constraints and limitations, Case Study etc.	Clearly explained incorporating all required elements	<in between=""></in>	Satisfactorily explained but missing some elements	<in between=""></in>	Poorly explained and missing most elements	No explanation	0.6	5	3.00
CLO2	PROPOSED DESIGN [CRITERIA BASED ON RG] - should describe the proposed design related to project requirement. Project Based: Context Diagram, Use Case Diagram & description, Activity diagram Research Based: Pseudocode/Algorithm/Flowchart/Model	Clearly explained incorporating all required elements	<in between=""></in>	Satisfactorily explained but missing some elements	<in between=""></in>	Poorly explained and missing most elements	No explanation	0.6	5	3.00
CLO2	DATA DESIGN [CRITERIA BASED ON RG] - should describe the data related to the project Project Based: ERD, Database Design (PK, FK) / Data Model / Input data, Output data. Research Based: Dataset description	Clearly explained incorporating all required elements	<in between=""></in>	Satisfactorily explained but missing some elements	<in between=""></in>	Poorly explained and missing most elements	No data design provided	0.6	5	3.00

CLO2	PROOF OF CONCEPT/PROTOTYPE [CRITERIA BASED ON RG] - prototype with design that is up to the standard Project based: - Complete/detail prototype design - Sequence of interaction/system flow Research based: - Evidence of early work as defined by RG (e.g., initial model/algorithm/framework etc) - Functions/library/data are well described	Excellently done and fulfil all defined criteria	<in between=""></in>	Satisfactorily done and fulfil most defined criteria	<in between=""></in>	Poorly done and does not fulfil most defined criteria	No explanation	1.2	5	6.00
CLO2	TESTING PLAN/VALIDATION PLAN [CRITERIA BASED ON RG] - should describe the relevant and comprehensive testing strategy/approach - present the simple set of input, processess and output and comparison of result	Testing approach is relevant, comprehensive and well described	<in between=""></in>	Testing approach is relevant but not comprehensive, satisfactorily described	<in between=""></in>	Insufficiently explained.	Testing approach is irrelevant and poorly described	0.6	5	3.00
CLO1	POTENTIAL USE OF PROPOSED SOLUTION - explanation of potential use of proposed solution in real time situation	Well explained with relevant/valid potential use	<in between=""></in>	Satisfactorily explained with relevant/valid potential use	<in between=""></in>	Poorly explained and potential use is hardly relevant	No explanation	0.2	5	1.00
CLO1	REFERENCE -Minimum 10 references related to the project must be stated Must follow the proposal format	All references provided are related to the content and correctly formatted	<in between=""></in>	Some references are not related to the content but mostly in correct format	<in between=""></in>	All references are not related to the content	No references	0.2	5	1.00
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	Oral Communication The ability to deliver ideas clearly and effectively through verbal.	Excellent communication skills demonstrated	<in between=""></in>	Satisfactory communication skills demonstrated	<in between=""></in>	Poor communication skills demonstrated	No oral communication.	0.2	5	1.00
	Written Communication The ability to write an academic discourse (project proposal) which has a coherent flow that is clear and easy to comprehend.	Project proposal is excellently written	<in between=""></in>	Project proposal is satisfactorily written	<in between=""></in>	Project proposal is poorly written	No written communication.	0.2	5	1.00
CLO3	Responding to Question The ability to respond to questions using appropriate language.	Accurate response with proper language	<in between=""></in>	Satisfactory response with proper language	<in between=""></in>	Poor response	No respond to question.	0.6	5	3.00
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