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Por selection of iterature. Less relevant and comprehensive with objectives and scope of the project of the p			1	2	3	4	5					
(Design / Development of Solutions) (PO3, WRS, WP1, WP3, WP3, WP7) 7 Ability to design solutions, solutions for complex engineering problems and systems, components of processes to meet desired needs 1 2 3 4 5 Expected Outcome & Future Work (PO12 LI)-Expected finding (for all types of research either experiment or design or case study or etc.) and future works planned. Missing or unsatisfactory experiment or design or case study or etc.) and future works planned. No evidence / poor design solutions, relate few principles and inpropriate knowledge to design a system or process. Limited design solutions, relate few principles and appropriate knowledge to design a system or process. Limited design solutions, relate few principles and appropriate knowledge to design a system or process. Provides acceptable and logical design solutions, relate appropriate knowledge and ideas from 1 (one) or 2 (two) engineering disciplines to design a system or process. State more than 2 expected results and its implications in a short and for luture works. State more than 2 expected results and its implications in a short and long-term perspective. Good explanation of future works. O design a system or process. State more than 2 expected results and its implications in a short and long-term perspective. Good explanation of future works.	6	(PO4,WK8, WP1, WP2) - Appropriate, relevant and comprehensive with objectives and scope of	deficiencies, irrelevant and improper selection of	literature. Less relevant with objectives and scope	with objectives and scope of the project but not well	with objectives and scope of the project and well	literature. Appropriate, relevant and comprehensive information with objectives and scope of		4	0		
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TOTAL 0	8	Future Work (PO12 LL) - Expected finding (for all types of research either experiment or design or case study or etc.) and	Missing or unsatisfactory expected results and not relevant to the objectives.	State only ONE expected result or related findings without further explanation. Limited explanation of future	State 1-2 expected results with simple explanations. Fair explanation of future	State more than 2 expected results and its implications in a short and/or long term perspective. Good explanation of future	State more than 2 main findings and its implications in a short- and long-term perspective with excellent explanation		1	0		
				l			TOTAL		0			

MARKED BY:		
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DATE :		

OVER 100	PO1	PO3	PO4	PO10		
0.00	0.000	0.000	0.000	0.000		