Republic of the Philippines
Institute of Computing, Engineering and Technology
Davao Del Sur State College
DEPARTMENT OF COMPUTING
Matti, Digos City, Davao Del Sur

Summary of Validation Scores

Name: _____   Date: _____

Capstone Title: _____

_____

No.	Citeria	Validator 1	Validator 2	Chairman
1	The questionnaire items are aligned with the characteristics and sub-characteristics defined in ISO 25010 Software Product Quality Standards			
2	The instructions and questionnaire items are clear, concise, and readable			
3	The vocabulary, language structure, and conceptual level are appropriate for the intended respondents			
4	The items logically presented and organized to facilitate understanding and completion			
5	The questionnaire items accurately capture responses that align with the project's objectives and scope			
6	The questionnaire is practical and friendly in terms of administration and completion time for the intended evaluators			
7	The instrument fulfills the objective for which it was constructed			
8	The scales adapted appropriately to the questionnaire items			
9	The questionnaire measures user satisfaction objectively without introducing bias from the proponents.			
10	The questionnaire demonstrates overall usability and practicality in evaluating software quality			
	Total			
	Mean			
	Decision			

Average weighted Mean Range	Description
4.21-5.0	Highly Acceptable
3.41-4.20	Moderate Acceptable
2.61-3.40	Acceptable
1.80-2.60	Fairly Acceptable
1.00-1.79	Poorly Acceptable

Noted by: _____   _____
                          Adviser   Date

Approved by: _____   _____
                          Chairman, Panel Committee   Date