

in explaining the assigned part, unnecessary

mannerisms, etc.)

**Deanne Mitchill Agir** 

**Kyle Angelee Estabillo** 

Renz Joshua B. Labiaga

## **2<sup>nd</sup> ORAL DEFENSE RATING SHEET**

(FOR INFORMATION TECHNOLOGY GROUPS ONLY)

Project Title:		SU Digital Repository: A Digital Archive for Silliman University Academic Papers									
Defense of:  SCHEDULE:		FIRST INCREMENT of the Application									
		 Day	 Date	Time	Room						
-	INDIVIDUAL RATING:  Please place a circle on the rating that describes the ability of the student.										
		CRITERIA 1:			4.0 –Presentation is excellent						
	Oral/Physical Presentation			3.0 –Prese	3.0 – Presentation is very good						
	(Includes manner of dressing, voice projection,			n,   2.0 –Prese	2.0 – Presentation is satisfactory						
	respect in addressing the panelists, confidence   1				1.0 – Presentation is poor						

CRITERIA 2:	4.0 - Fully understands the scope of the increment 3.0 - Understands most part/s of the scope that is being implemented 2.0 - Understands only half of the scope that is being implemented 1.0 - Understands only a small portion of the scope that is being implemented 0 - Does not understand the scope at all				nt
Comprehension of the scope (theory, framework and methods) of the First					
Increment					
Deanne Mitchill Agir	4.0	3.0	2.0	1.0	0
Kyle Angelee Estabillo	4.0	3.0	2.0	1.0	0
Renz Joshua B. Labiaga	4.0	3.0	2.0	1.0	0

4.0

4.0

4.0

0 -Not presentable at all

3.0

3.0

3.0

2.0

2.0

2.0

1.0

1.0

1.0

0

0

CRITERIA 3:	4.0 – All of the answers are sensible				
Providing sensible answers to questions	3.0 – Most of the answers are sensible				
	2.0 – Half of the answers are sensible				
	1.0 – Only a few answers are sensible				
	0 – Does not provide sensible answers				
Deanne Mitchill Agir	4.0	3.0	2.0	1.0	0
Kyle Angelee Estabillo	4.0	3.0	2.0	1.0	0
Renz Joshua B. Labiaga	4.0	3.0	2.0	1.0	0



## **PROJECT RATING:**

Please place an X on the box that describes the criteria of the project

CRITERIA	4.0	3.0	2.0	1.0					
Consistency of the application being	The application is	☐ There is a little	☐ There are a lot of	The requirements					
presented to the	The application is consistent with	inconsistency	inconsistencies	The requirements specification,					
requirements	the requirements	between the	between the	analysis and					
specification, analysis	specification,	requirements	requirements	design are not					
and design as	analysis and	specification,	specification,	consistent with					
documented in Chapter 3	design	analysis and design	analysis and design	the application					
Comprehensiveness/									
Completeness of <b>the</b>	The scope has	Most of the scope	Only a little of the	The scope was not					
Scope of the First	been incorporated	has been	scope has been	seen in the					
<b>Increment</b> as presented	completely in the	incorporated in the	incorporated in the	presentation					
by the group	presentation	presentation	presentation						
Presentation of the User	Does not need	Needs minor	Half of the UI	Needs major					
Interface	modification	modifications	needs	modifications					
			modifications						
Robustness of the system	The application	The application	The application	The application					
	executes perfectly	executes with minor	executes but has a	does not execute					
	without any errors	errors	few major errors	as expected					
	roundtable re-defense								
⊔FOf	re-derense								
Rated by:									
Dr. Dave E. Marcial		<del></del>							
Panelist									
TOTALS FOR THE THIRD ORAL DEFENSE									
Individual Rating:									
Deanne Mitchill Agir /4.0									
Kyle Angelee Estabillo/4.0									
Renz Joshua B. Labiaga/4.0									
NEIIZ JUSIIUA D. LADI	aga/4.	U							
Project Rating:/4.0									