



### ACCEPTANCE FORM

(Date)	
Dear	
You have been chosen to be the F	Research Adviser of:
Suggested topic is on the area of:	
	e above-mentioned students for discipleship up dy and the candidates earning the degree.
Sincerely,	CH OF THE PROPERTY OF THE PARTY
<name capstone="" of="" teacher="" your=""> Research Teacher</name>	The state of the s
Conforme:	Name of students/Section:
Signature over printed name	THE CONTRACT
Date	WIVERSITY - DIS





### PROGRESS REPORT

_				
viser	<b>:</b>			
searc	ch Title:			
_				
_				
_				
No.	Date	Place	Remarks	Adviser's Signature
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15			7	
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## PROPOSAL DEFENSE EVALUATION FORM

for Transaction Processing System, Management Information System, etc.

	(R1)						
	(R2)						
	(R3)						
Rese	arch Title:						
Advis	ser:		Adv	iser's Rating:			
	5 – Outstanding 4 – Very Good 3 – Good	<b>Rating:</b> 4.5 - 5.0 = 9 4.0 - 4.4 = 8 3.5 - 3.9 = 8 3.0 - 3.4 = 7	9 – 94 3 – 88	2.5 - 2.9 = 71 - 76 2.0 - 2.4 = 65 - 70 1.5 - 1.9 = 60 - 64 1.0 - 1.4 = Failed			
No.	Assessment Criteria for Paper	Group Points	No.	Assessment Criteria for Oral Presentation	R1	Points	s R3
1	Comprehensive background of the study	Fomes	1	A well-prepared presentation of the proposal within the required time	KI	R2	R3
2	Clear statement of the problem		2	A clear delivery of the proposal by PowerPoint® presentation			
3	Attainable research objectives		3	A clear understanding of key concepts that demonstrate depth			
4	Established significance of the resear	ch	4	A sufficient acquaintance with the relevant literature	COA		
5	Clear scope and limitations of the stu	dy	5	Ability to answer and explain inquiries and clarifications	1	9	
6	Comprehensive and logical literary review		6	Punctuality and personal traits		8	
7	Consistent use of standard referencia	ng	1.6	Average		1	0
8	Thorough presentation of methodolog	gy	Rec	ommendation:			2
9	Documentation of standard techniqu and statistical tool	es	10	Acc <mark>epte</mark> d <mark>with</mark> minor revision	ı	31	
10	Necessary inclusions (i.e. forms, reports)		0	Acc <mark>epte</mark> d with major revision	ı	16	TO .
	Avera	ge	B	Rejec <mark>ted</mark> /failed and required present again		180	2
Evalı	ıated by:		SAL	63	SMA	35	
				A.	an		





### PROPOSAL DEFENSE EVALUATION FORM

for Game Development, Application Development etc.

	(R1)						
	(R2)						
	(R3)						
Resea	arch Title:						
Advis	ser:		Adv	iser's Rating:			
	Key:	Rating:					
		4.5 – 5.0 = 95					
		4.0 - 4.4 = 89 = 3.5 - 3.9 = 83 = 3.5		2.0 - 2.4 = 65 - 70 1.5 - 1.9 = 60 - 64			
		3.0 – 3.4 = 77		1.5 – 1.9 = 60 – 64 1.0 – 1.4 = Failed			
	1 – Poor	5.0 – 5.4 – 77	- 02	1.0 - 1.4 - Pancu			
No.	Aggoggment Cuitorio for Donor	Group	No.	Assessment Criteria for Oral		Points	
NO.	Assessment Criteria for Paper	Points	NO.	Presentation	R1	R2	R3
1	Comprehensive project context/background of the research study		1	A well-prepared presentation of the proposal within the required time			
2	Clear purpose of the research study	7	2	A clear delivery of the proposal by PowerPoint® presentation			
3	Understandable description of the research study		3	A clear understanding of key concepts that demonstrate depth			
4	Attainable research objectives		4	A sufficient acquaintance with the relevant literature	COL		
5	Clear scope and limitations of the research study		5	Ability to answer and explain inquiries and clarifications	13	8	
6	Comprehensive and logical literary review		6	Punctuality and personal traits		7	
7	Established research paradigm or framework		1	Average		1	n\
8	Thorough presentation of Concept o the study	4	Rec	omme <mark>ndation:</mark>			
9	Systematic and logical arrangement conceptual process & operation	of		Acc <mark>epte</mark> d with minor revision	ι	34	
10	Documentation of standard techniqu	es	0	Acc <mark>epte</mark> d <mark>wit</mark> h major revision	l	10	5
	Avera	ge	B	Rejec <mark>ted</mark> /failed and required present again	l to	36	3
			S			8	
Evalu	nated by:		18		SMA	3	
				12	57		
					4		





## REVISION LIST/ VERDICT FORM

(R1)	nAccepsionRejec	pted with Minor cted/ Need to pr	
(R3)  rch Title: Accepted with No Revision	nAccepsionRejec	pted with Minor cted/ Need to pr	
rch Title:Accepted with No Revision	nAccepsionRejec	pted with Minor cted/ Need to pr	
et:Accepted with No Revision	nAccepsionRejec	cted/ Need to pr	
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Accepted with Major Revis			esent again
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Signature of Panelists:	Conforme:
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Panel 1	Pr <mark>oponent</mark> 1
Panel 2	
Tunct 2	Tropolicit 2
Panel 3	Proponent 3
	(Date)
	(Date)
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### ENDORSEMENT FORM TO THE EDITOR

Date:
Mr.Severino M. Perez Languages Department College of Liberal Arts This University
Dear Sir:
This is to endorse to you the Capstone Project documentation of
(Names of Proponent)
entitled
for editing.

Respectfully yours,

<Name of Adviser>

Signature over printed name of Adviser

Endorsed by:

Ms. Marivic R. Mitschek Chair, CSD





### **CERTIFICATION**

This is to certify that the undergraduate research entitled "How to Cook: Pinoy Style an iOS Application" submitted by Angelica C. Ridao, Eisha S. Papa, and Ronald C. Consorio, was edited by undersigned.

### MR. LUCIO A. HERNANDEZ

**Editor** 

Faculty, Languages and Literature Department





# QUESTIONNAIRE FOR SOFTWARE EVALUATION

NAME: (optional) _			AGE:
Please Check one: <	categories will depend on the	study>	
Category 1	Category 2	Category 3	Category 4
Please rate the soft	vare as follows:		
	5 – Strongly Agree	4 – Moderately Agree	
	3 – Agree	2 – Disagree	

1 – Strongly Disagree

RATING		5	4	3	2	1
CRITERIA						
1.0 FUNCTIONALIY	1.1 The software can perform the tasks required.					
	1.2. The results is what is expected from the input.					
	1.3 The software prevents unauthorized access.					
2.0 RELIABILITY	2.1 The software is capable of handling errors.					
	2.2 The software resume working and restore lost data after failure					
	2.3 The system allows users to take corrective action once an error					
	has been recognized by the system.	5				
3.0 USABILITY	3.1 Can easily comprehend how to use the system.	4	to	1		
	3.2 Can easily learn to use the system.			3	V.	
	3.3 Can use the system without much effort.			0	3	7
	3.4 The interface look good and appealing.		0.0			
	3.5 The use of terms are consistent throughout the system.		1	1		
	3.6 The layout is consistent		400			
	✓ Function of buttons	2	100	Y.	1	
	✓ System terminology related to pedagogic tasks		á	7		
	✓ Consistent positioning of error messages on the screen	N			7	
	✓ Clear prompts for input					

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D A S	M A R I Ñ A S www.dasma.dls		SALLIE UNT	PROTE DASHIE	
	✓ Informing users of systems progress				
	3.7 Information (and documentation) is provided by the system can				
	easily be understood.				
4.0 EFFICIENCY	4.1 The system quickly respond to commands.				
	4.2 The system provides appropriate response time, processing				
	time and throughput rates when performing the various functions				
	under stated conditions.				
	4.3 Can locate operations and information quickly.				
	4.4 The software performs a sequence of operation (data input)				
	with economy of motion.				
5.0 MAINTAINABILITY	5.1 The faults can be easily diagnosed.				
	5.2 The software continues functioning if changes are made.				
6.0 PORTABILITY	6.1 The software can be moved to other environment.				
	6.2 The software can easily be installed.				
	6.3 The software can easily replace other software				

COMMENTS/ SUGGESTIONS:	
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	THANK YOU!
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Name of Proponents:

Defense Date:

## CAPSTONE PROJECT FINAL DEFENSE GRADING FORM

	(R1)	Research Title:	_
	(R2)		_
	(R3)		_
	Adviser:	Adviser's Rating:	_
I.D	OCUMENTATION (100points)		POINTS
A. (	CHAPTER 1-3 (15 points)		
	a. Incorporate the revisions suggested by the pane	elists.	
В. С	CHAPTER 4 – Development of Project (40 points)		
	a. Appropriateness of functionalities of the softwar	re (10pts)	
	b. Justification of the software/ language used is	well presented (5pts)	
	c. Correctness of the research instrument used (1	Opts)	
	d. Validity of the research instrument and techniq	ques' used (10pts)	
	e. Appropriate set of requirements (5pts)		
C. (	CHAPTER 5 – Findings of the Study (25 points)	COTT A Sec	
а	Thoroughness of the presentation of results (10p	ots)	
Ł	c. Correctness of interpretation of results (15pts)		3
D. (	CHAPTER 6 – Summary, Conclusion, Recommend	dations (15 points)	70
а	. Well-presented conclusions based on the results	s/ output obtained from the research done.	ITS
	(10pts)		
b	o. Appropriate recommendations are indicated (5p	ots)	ES
E. (	Overall Presentation of Document (5 points)	12 30	50
	a. Document has correct pagination, font style	e, font type, paragraph format, figure/ table	7.
	labels, table of contents, bibliography etc.	E Cost	
		TOTAL POINTS (DOCUMENTATION)	
		40%	



II	SO	FTWARE (100points)	POINTS
Α.	FUI	NCTONALITY (25 points)	
	a.	Correct/ Accurate data entry - update, add, edit, delete, view etc. (15pts)	
	b.	Complete search and viewing of record modules (10pts)	
В.	COI	MPLETENESS OF PROGRAM (45 points)	
	a.	Appropriate/ Correct error-handling routines.(10pts)	
	b.	Objectives indicated in the system have been accomplished (10pts)	
	c.	Correct system functionalities (20pts)	
	d.	Accurate processing and computation (5pts)	
C.	DES	SIGN (30 points)	
	a.	A well-designed graphical user interface(GUI) (10pts)	
	b.	Consistency of screen layout, windows/ form appearance/ hiding (10pts)	
	c.	User friendliness (10pts)	
		TOTAL POINTS (SOFTWARE)	
		60%	
		GRADE: DOCUMENTATION (40%) + SOFTWARE (60%) =	
		Certified Correct:	ER ST
		(Signature of Panelist over Printed Name) (Signature of Panelist over Printed Name)	e)
		(Signature of Panelist over Printed Name)	T



#### APPROVAL SHEET

This undergraduate research entitled	prepared and submitted by
,i	n partial fulfillment of the requirements for the
degree of Bachelor in Science in Information Technology ha	as been examined and has been recommended
for acceptance and approved for oral examination.	
	<name adviser="" of=""> Adviser</name>
UNDERGRADUATE RESE	ARCH PANEL
Approved by the Committee on Oral Examination with	grade.
	<i>U</i>
<name 1="" of="" panel=""></name>	<name 2="" of="" panel=""></name>
Panel 1	Panel 2
<name 3="" of="" panel=""></name>	
Panel 3	
Accepted and approved in partial fulfilment of the re	equirements for the degree of BACHELOR
OF SCIENCE IN INFORMATION TECHNOLOGY.	
	40,
	49
<name coordinator="" it="" of="" research=""></name>	MS. <mark>MA</mark> RIVIC R. MITSCHEK
IT Research Coordinator, CSD	De <mark>part</mark> ment Chair, CSD
H	
	2 12 2
DR. JOHNNY A. CHIN	G

Dean, College of Science and Computer Studies

discovering. inventing. nurturing





### FINAL DEFENSE ENDORSEMENT FORM

	<b>DATE:</b>	
DEAR		
(Nam	e of Panelists)	
It would be highly appreciat	ted if you could come as one of the members of the Research	
Review Panel to evaluate the Resear	rch of:	
NAME OF PROPONENTS:		
TITLE OF RESEARCH:		
TITE OF RESEMBLE		
SCHEDULE OF FINAL DEFENSE:	DECEMBER 03, 2016/ SAT 8:00-5:00 PM/ICT 2F	
SOURCE OF THE PET ENOU.	BECEMBER 00, 2010/ SRI 0.00 0.001 M/ICI 21	
Should you find any basic d	leficiency that would warrant postponement of the	
presentation, please inform the und	dersigned at least three (3) days before the schedule of the	
final defense.		
Thank you.		
Sincerely,	EL M. S.	
Research Adviser	Research Teacher	
CC. Passauch Touch on Passauch Advisor Com-	Research Teacher	

CC: Research Teacher, Research Adviser, Capstone Coordinator