APPENDIX

A

VERDICT FORMS

Asia Pacific College

School of Engineering

System Analysis and Design

1st / 2nd System Analysis and Design Presentation Verdict Form

DATE OF DEFENSE	PROPONENTS	PROPOSED TITLE	REMARKS
March 17, 2018	Alejandro, Rosemarie L. Gecale, Gerald Matthew C. Manongsong, Shella Mae S. Marinda, Hamill Jhon O.	Asia Pacific College- School of Engineering Academic and Curricular Intranet Advising System (ACAMS)	**Adviser:** Engr. Stanley Glenn Brucal **Panel:** S. Peruda Jr E. Yong L. Samaniego Jr. S. Brucal

(Refer to attached title proposal)

I. Comments *(for the group and project proposal)*

Clarifications : - registration :
- logs 1 reports (within 1 progress)
- closing 1 reports .
- consultation requests fm student .

- graphs - free to group

① Academic : so curricular ?
   ↳ not another subjects / registrar .
   annually enrolled subjects .

   Master — Grade / Cum
   Category - Terminal ,
   prog. chairman → triteials others proctor /
   linkages others proctor /
   promotion for curricular
   to adv .

② Input for system / class per
   incoming scripts / blogs.

II.   **For revisions** *(based on the submitted project proposal)*

III.   **Additional requirements** *(based on the submitted project proposal)*

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IV. GRADING Rubrics (GROUP GRADE):

Category	Criteria	Exceptional 7	Very good 6	Good 5	Satisfactory 4	Needs improvement 3	incomplete 2	Undesirable 1	Remarks
Problem Analysis	The problem statement clearly stated			✓					
	The stated objectives solve the problem.			✓					
	The scope and limitations is acceptable and was properly justified			✓					
	System constraints is identified			✓					
System Analysis	Appropriate information was completely gathered			✓					
	The evidence that the system being analyzed is well understood			✓					
	The analysis is clear, organized and complete			✓					
	Important points are identified and well explained.			✓					
Proposed Design	The proposed design is complete and is ready for coding			✓					
	The proposed design meets the requirements			X		✓			
	The sequencing of the proposed design is appropriate			✓					
	Layout is very clear and well labeled and easy to follow.			✓					
	Reports generated by the system is appropriate.			✓					
Documentation	Document is well organized			✓					
	Document is well written and easy to understand			✓					
	Document is complete.			✓					
Presentation	Clarity of explanation			✓					
	visual impact of the presentation			✓					
	Response to question and issues.			✓					
	use of audio/visual aid and body language			✓					

PANEL DECISIONS:

PASS

- This decision is given if all criteria for Software Application and Documentation category are rated four (4) and above with no revision and recommendations

CONDITIONAL PASS WITH REVISIONS/RECOMMENDATIONS.

- This decision is given if:
  - At least one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  and/or

  - At least one (1) criteria for Documentation Category is rated three (3) below.

  or

  - There are any minor revisions or recommendations by any panel members.

REDEFENSE

- This decision is given if:
  - More than one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  or

  - There are major revisions or recommendations by any panel members.

REPEAT.

- This decision is given if the following are met on the second defense:
  - More than one (1) criteria in for System Analysis and Proposed Design Category is rated three (3) below.

V. Recommendations/Verdict: _Cond . Pass_

(Refer to back page for the possible verdicts. Grades to individual member to be recommended by the official panel member composed of chair, laboratory coordinator, and one member.)

Name of Panelist: _____Stanley Glenn F. Brusal_____

Signature of Panelist: _____

Designation: _____Matvien_____

Date: ___17 March 2017___

SYSADLB   System Analysis and Design Project Verdict Form

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Asia Pacific College

School of Engineering

System Analysis and Design

1st / 2nd **System Analysis and Design Presentation Verdict Form**

DATE OF DEFENSE	PROPONENTS	PROPOSED TITLE	REMARKS
March 17,2018	Alejandro, Rosemarie L. Gecale, Gerald Matthew C. Manongsong, Shella Mae S. Marinda, Hamill Jhon O.	Asia Pacific College- School of Engineering Academic and Curricular Intranet Advising System (ACAMS)	**Adviser :** Engr. Stanley Glenn Brucal **Panel:** S. Peruda Jr E. Yong L. Samaniego Jr. S. Brucal

(Refer to attached title proposal)

I. **Comments** *(for the group and project proposal)*

[handwritten comments, illegible]

- p. 2 - no title page
  p. 17 - front cover
  p. 23. d
  p. 34. plans to build

II. **For revisions** (*based on the submitted project proposal*)

REVISE : PHASES & FEATURES In THE DIFFERENT DIRECTIONS

Scope

ERD

Important data flow

III. **Additional requirements** (*based on the submitted project proposal*)

IV.   GRADING Rubrics (GROUP GRADE):

Category	Criteria	7 Exceptional	6 Very good	5 Good	4 Satisfactory	3 Needs improvement	2 incomplete	1 Undesirable	Remarks
Problem Analysis	The problem statement clearly stated					✓			
	The stated objectives solve the problem.				✓				
	The scope and limitations is acceptable and was properly justified				✓				
	System constraints is identified				✓				
System Analysis	Appropriate information was completely gathered				✓				
	The evidence that the system being analyzed is well understood				✓				
	The analysis is clear, organized and complete					✓			
	Important points are identified and well explained.				✓				
Proposed Design	The proposed design is complete and is ready for coding					✓			
	The proposed design meets the requirements					✓			
	The sequencing of the proposed design is appropriate					✓			
	Layout is very clear and well labeled and easy to follow.				✓				
	Reports generated by the system is appropriate.				✓				
Documentation	Document is well organized					✓			
	Document is well written and easy to understand					✓			
	Document is complete.					✓			
Presentation	Clarity of explanation				✓				
	visual impact of the presentation				✓				
	Response to question and issues.				✓				
	use of audio/visual aid and body language				✓				

PANEL DECISIONS:

PASS

- This decision is given if all criteria for Software Application and Documentation category are rated four (4) and above with no revision and recommendations

CONDITIONAL PASS WITH REVISIONS/RECOMMENDATIONS.

- This decision is given if:
  - At least one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  and/or

  - At least one (1) criteria for Documentation Category is rated three (3) below.

  or

  - There are any minor revisions or recommendations by any panel members.

REDEFENSE

- This decision is given if:
  - More than one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  or

  - There are major revisions or recommendations by any panel members.

REPEAT.

- This decision is given if the following are met on the second defense:
  - More than one (1) criteria in for System Analysis and Proposed Design Category is rated three (3) below.

V.   Recommendations/Verdict: _____

(Refer to back page for the possible verdicts. Grades to individual member to be recommended by the official panel member composed of chair, laboratory coordinator, and one member.)

Name of Panelist: _Stphen h bjourts b._

Signature of Panelist: _____

Designation: _Chrprn_

Date: _5-17-16_

SYSADLB   System Analysis and Design Project Verdict Form

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Asia Pacific College

School of Engineering

System Analysis and Design

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DATE OF DEFENSE	PROPONENTS	PROPOSED TITLE	REMARKS
March 17, 2018	Alejandro, Rosemarie L. Gecale, Gerald Matthew C. Manongsong, Shella Mae S. Marinda, Hamill Jhon O.	Asia Pacific College- School of Engineering Academic and Curricular Intranet Advising System (ACAMS)	**Adviser :** Engr. Stanley Glenn Brucal **Panel :** S. Peruda Jr E. Yong L. Samaniego Jr. S. Brucal

(Refer to attached title proposal)

I.   Comments *(for the group and project proposal)*

- Revisit DFD
- Revise ERD
-

II.   **For revisions** *(based on the submitted project proposal)*

III.   **Additional requirements** *(based on the submitted project proposal)*

   — Global Search.

   — PDF Case report.

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IV.   GRADING Rubrics (GROUP GRADE):

Category	Criteria	Exceptional 7	Very Good 6	Good 5	Satisfactory 4	Needs improvement 3	Incomplete 2	Undesirable 1	Remarks
Problem Analysis	The problem statement clearly stated		/						
	The stated objectives solve the problem.		/						
	The scope and limitations is acceptable and was properly justified		/						
	System constraints is identified			/					
System Analysis	Appropriate information was completely gathered			/					
	The evidence that the system being analyzed is well understood				/				
	The analysis is clear, organized and complete				/				
	Important points are identified and well explained.					/			
Proposed Design	The proposed design is complete and is ready for coding				/				
	The proposed design meets the requirements				/				
	The sequencing of the proposed design is appropriate				/				
	Layout is very clear and well labeled and easy to follow.				/				
	Reports generated by the system is appropriate.				/				
Documentation	Document is well organized			/					
	Document is well written and easy to understand			/					
	Document is complete.				/				
Presentation	Clarity of explanation		/						
	visual impact of the presentation		/						
	Response to question and issues.			/					
	use of audio/visual aid and body language								

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PANEL DECISIONS:

PASS

- This decision is given if all criteria for Software Application and Documentation category are rated four (4) and above with no revision and recommendations

CONDITIONAL PASS WITH REVISIONS/RECOMMENDATIONS.

- This decision is given if:
  - At least one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  and/or
  - At least one (1) criteria for Documentation Category is rated three (3) below.

  or
  - There are any minor revisions or recommendations by any panel members.

REDEFENSE

- This decision is given if:
  - More than one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  or
  - There are major revisions or recommendations by any panel members.

REPEAT.

- This decision is given if the following are met on the second defense:
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V. Recommendations/Verdict: ___Conditional Pass___

(Refer to back page for the possible verdicts. Grades to individual member to be recommended by the official panel member composed of chair, laboratory coordinator, and one member.)
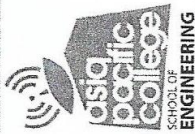
Name of Panelist: _____

Signature of Panelist: _____

Designation: _____

Date: _____

SYSADLB   **System Analysis and Design Project Verdict Form**   4

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Asia Pacific College

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System Analysis and Design

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(Refer to attached title proposal)

I. Comments *(for the group and project proposal)*

II. For revisions *(based on the submitted project proposal)*

CONSIDER STUDENT NAME RATHER THAN CASE #, OR ADD COLUMN FOR STUDENT NAME FOR CONVENIENCE.

III. Additional requirements *(based on the submitted project proposal)*

PROVIDE COLUMN FOR STUDENT NAME

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IV.   GRADING Rubrics (GROUP GRADE):

Category	Criteria	Exceptional 7	Very good 6	Good 5	Satisfactory 4	Needs improvement 3	Incomplete 2	Undesirable 1	Remarks
Problem Analysis	The problem statement clearly stated				/				
	The stated objectives solve the problem.				/				
	The scope and limitations is acceptable and was properly justified				/				
	System constraints is identified								
System Analysis	Appropriate information was completely gathered				/				
	The evidence that the system being analyzed is well understood				/				
	The analysis is clear, organized and complete				/				
	Important points are identified and well explained.				/				
Proposed Design	The proposed design is complete and is ready for coding				/				
	The proposed design meets the requirements				/				
	The sequencing of the proposed design is appropriate				/				
	Layout is very clear and well labeled and easy to follow.				/				
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Documentation	Document is well organized				/				
	Document is well written and easy to understand				/				
	Document is complete.								
Presentation	Clarity of explanation			/					
	visual impact of the presentation			/					
	Response to question and issues.			/					
	use of audio/visual aid and body language				/				

SYSADLB   System Analysis and Design Project Verdict Form

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PANEL DECISIONS:

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  - At least one (1) criteria for System Analysis and Proposed Design Category is rated three (3) below.

  and/or

  - At least one (1) criteria for Documentation Category is rated three (3) below.

  or

  - There are any minor revisions or recommendations by any panel members.

REDEFENSE

- This decision is given if:
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REPEAT.

- This decision is given if the following are met on the second defense:
  - More than one (1) criteria in for System Analysis and Proposed Design Category is rated three (3) below.

V. **Recommendations/Verdict:** _CONDITIONAL PASS_

(Refer to back page for the possible verdicts. Grades to individual member to be recommended by the official panel member composed of chair, laboratory coordinator, and one member.)

Name of Panelist: _LEONARDO A. SANANIEGO JR_

Signature of Panelist: _LA Samaniego_

Designation: _MEMBER_

Date: _3.19.18_

SYSADLB   **System Analysis and Design Project Verdict Form**   4