

DEFENSE DECISION & RECOMMENDATION SHEET

A. PROPONENT INFORMATION

NAMES:	<i>GENBERT C. DACUDAO, ROMEO ALIPIO S. DASIGAN, DERIC C. SAN ANDRES</i>
PROJECT TITLE:	<i>Alumni Information System</i>

B. ADVISER & PANEL MEMBERS

<u>MARIANNE P. ANG-TOLENTINO, MS</u> Adviser	<u>MICHELLE ELIJA B. SANTOS, MIM</u> Lead Panel
<u>FREDERICK D. OLANO, MSc</u> Panel 1	<u>JELLY P. AUREUS, MS</u> Panel 2

C. RECOMMENDATIONS

<p><b>PROPOSAL DEFENSE</b> Date, Time, &amp; Venue: 8 July 2022   10:30am - 12:00nn</p> <p><input type="checkbox"/> ACCEPTED    <input checked="" type="checkbox"/> ACCEPTED WITH REVISION    <input type="checkbox"/> RE-DEFENSE    <input type="checkbox"/> NOT ACCEPTED</p> <p>1. System</p> <ul style="list-style-type: none"><li>a. Add a mobile application.</li><li>b. Add an online application for alumni ID. Design and justify the payment mode and release of the ID process for this.</li><li>c. Add a module to show perks of being an alumni member (e.g., discount vouchers, promos, etc.)</li><li>d. The system should be able to connect to the alumni for a set amount of time to get updates on their whereabouts.</li></ul> <p>2. Manuscript</p> <ul style="list-style-type: none"><li>a. Make the diagrams more readable.</li><li>b. Revise your ERD and DFD as intended based on the addition of features.</li><li>c. Edit the formatting of your document..</li><li>d. Discuss the modules included in your Web and Mobile application.</li></ul> <p>3. Choose 2 universities for your data gathering and systems analysis. If you can add a highschool alumni, the better.</p> <p>4. Provide a list of reports needed by the alumni office/s.</p> <p>5. Find ways where we can make use of the data available in the system.</p> <p><b>GRADED DEFENSE 1</b> Date, Time, &amp; Venue: 2 August 2022   9:00 – 10:30am</p> <p>1. System</p> <ul style="list-style-type: none"><li>a. Add the input features in the mobile application</li><li>b. Provide an interface for the admin management</li></ul> <p>2. Manuscript</p> <ul style="list-style-type: none"><li>a. Do not place all the details regarding the system in the abstract.</li><li>b. Revise the letter of intent</li><li>c. Provide interview logs</li><li>d. make sure that the content of your manuscript matches your presentation</li></ul>
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- e. DFD
  - i. Combine DFD of Web and mobile
  - ii. Provide at least level 1 explosion of your system
- 3. Find ways where we can make use of the data available in the system.

## PRELIMINARY DEFENSE

Date, Time, & Venue: 26 October 2022 | 1:30-3:00 PM | CS Lab 1

☐ ACCEPTED      ☒ ACCEPTED WITH REVISION      ☐ RE-DEFENSE      ☐ NOT ACCEPTED

- 1. System
  - a. The admin should not be able to edit post, either they accept or reject a post
  - b. Ask for proof of identification from the applicants (Driver's license, passbook picture, etc.)
  - c. provide notifications for different requests for post, application, and other features.
  - d. Provide details on the pictures posted (who posted, description, date posted)
  - e. Provide a feature of setting time limit of post
  - f. Place proper labels
  - g. always ask for confirmation once faced with a decision
  - h. Provide a feature for setting time when to ask for updates from the alumni
  - i. Provide informative reports
  - j. There should always be sorting functionality
  - k. Add information in the job description posted( job title/role, company/organization name, address, company contact information, years in service. There should also be an option to decide if the list of work experience can be viewed by the public.
  - l. Provide different sorting (by batch, company, course, etc.)
- 2.

## GRADED DEFENSE 2

Date, Time, & Venue: 7 December 2022 | 1:30-3:00PM

- 1. Improve UI
- 2. Correct timestamps of posts
- 3. Preview of images should have a uniform size. Once clicked, you may display the actual size and zoom the images.
- 4. Revise context level of DFD
- 5.
- 6.