**CAPSTONE PROJECT 2**

**PRE-ORAL DEFENSE COMMENTS AND SUGGESTIONS SHEET**

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| System Name | **PUPSJ Student Organizations Website** | |
| Manuscript Title | **Student Organization Monitoring System** | |
| Members  (LN, FN, MI) | **1** | **Aviles, Alessio B.** |
| **2** | **Laderas, Alexis A.** |
| **3** | **Pabro, Jun Luis B.** |
| **4** | **Raro, Jon Liem Grettel F.** |
| **5** | **Saurane, Joan E.** |
| Course, Yr. and Sec. | **BSIT-SJ 4-2** | |
| Faculty in-Charge | **John Dustin Santos** | |
| Date of Presentation | **January 04, 2023** | |
| Secretary in-Charge | **Polytechnic University of the Philippines San Juan City Branch – Web-Based Internship Management System (PUPSJ-WIMS)** | |

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| Comments and Suggestions:   * If you go through with having an election or voting system, your scope will be broad. * Please specify in detail the system's users, their privileges, and access to its functionalities. * Please state clearly who will be the super administrator that will handle the whole system and who are the users who can create organizations, events, and activities. * Add a notification tool that allows students to be notified via email or webmail of upcoming activities or events. * If you want to pursue a voting feature, you can include the election system from last year into your system, but you will not receive credit for it because your team did not design that system. * Each diagram in your manuscript should be accompanied by an explanation. * In your manuscript, you should have described how to join or participate in an organization's event. Explain who can arrange and conduct events and activities. * Find an RRL that can support your system. Look for an RRL that can help you defend your system's functionality and behavior. * Revise your diagrams, including the context diagram, DFD, process flow diagram, use case diagram, class diagram, and database schema. * In your introduction and fishbone diagram, discuss the difficulties or concerns in greater detail. Be specific. * Please exert more effort and time—triple your time—in creating your system's functionality. * Most of the reports in a system are unnecessary. Kindly focus on what is important and relevant to provide ease to your users. * You are presenting a system that only informs students at PUP San Juan about the events and activities of organizations. Nothing unique. * Know the real purpose or goal of creating the system. * Talk with your group to fully understand the scope and limitations of your study, as well as the system. * Kindly conduct a weekly, or even twice or thrice a month, consultation with your client to fully design a system that will ease the needs of your target users. |

**Documentations**

