# DEVELOPMENT OF CLSU-OSA WEB PORTAL FOR THE ENHANCE ACCESSIBILITY OF STUDENT SERVICES AND WELFARE PROGRAMS (IS MODULE FOR THE INFORMATION MANAGEMENT AND PUBLICATION UNIT)

Lyka Ann C. Casita, Shane Yvonne F. Cunanan, Anthony D. Tabon

## **OVERVIEW**

The Office of Student Affairs is supported by a system that provide the necessary tools for managing the Information Management and Publication Unit process, the IS Module provides a centralized platform for accessing essential information, downloadable materials, and resources. The system consist of two users which are:





**ADMIN** 

STUDENT

#### **METHODOLOGY**

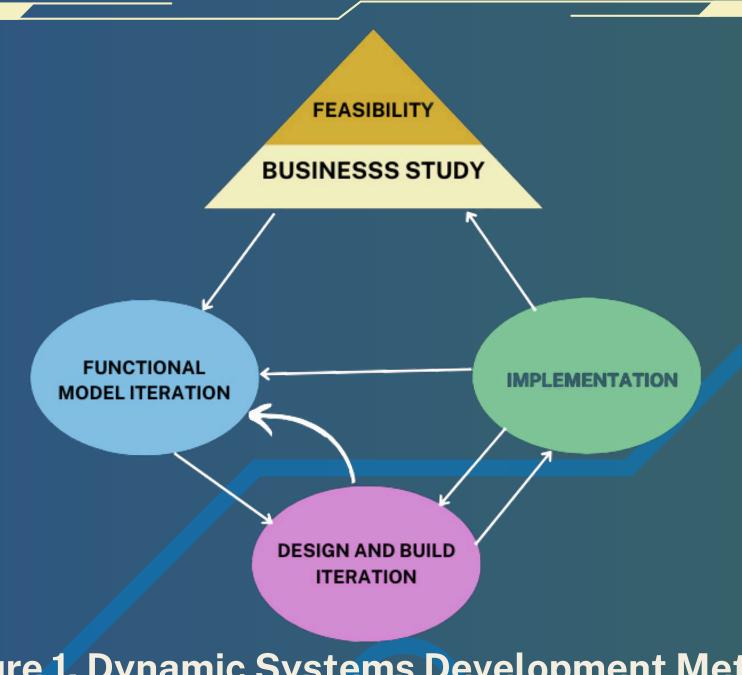
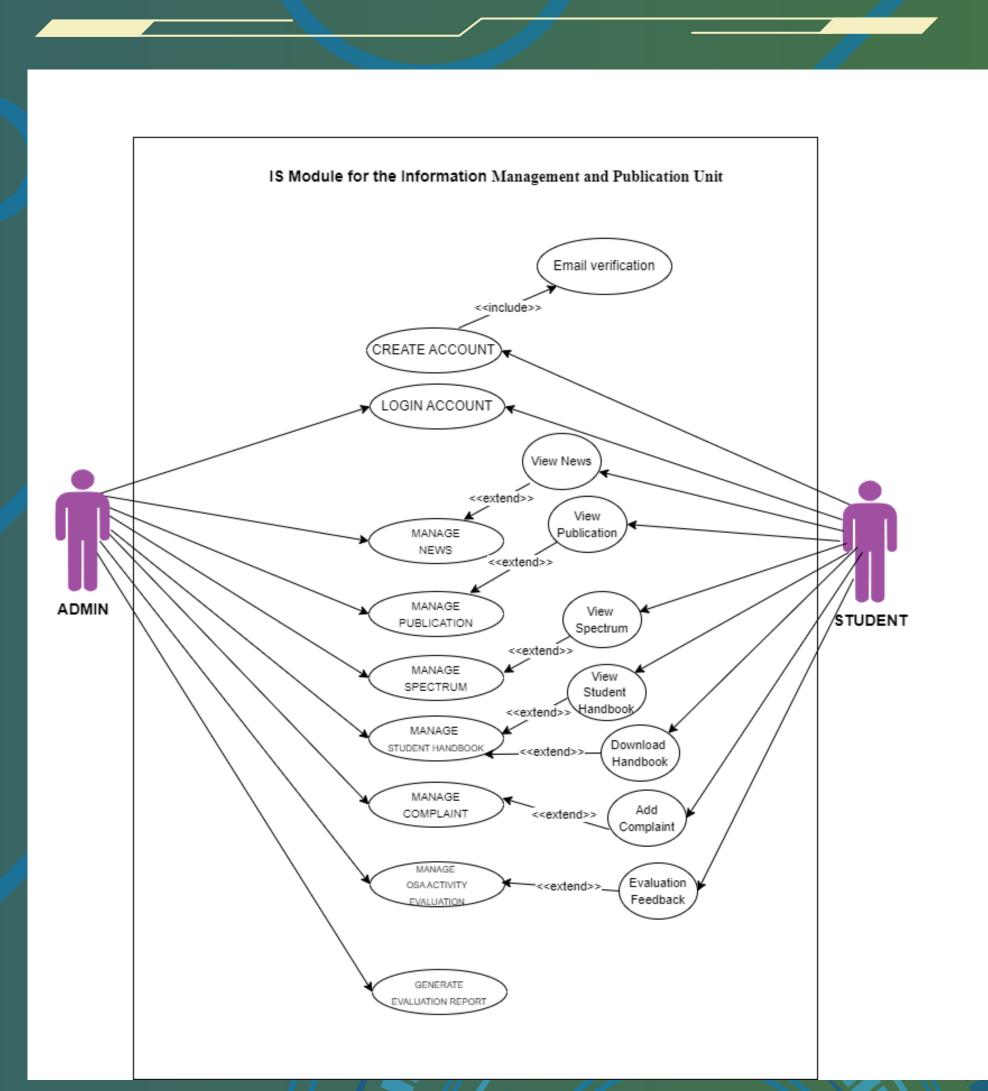


Figure 1. Dynamic Systems Development Method This method helped the reserchers to finish the web application. These guided the team in systematically analyzing, designing, and developing the proposed system.

### USE CASE DIAGRAM



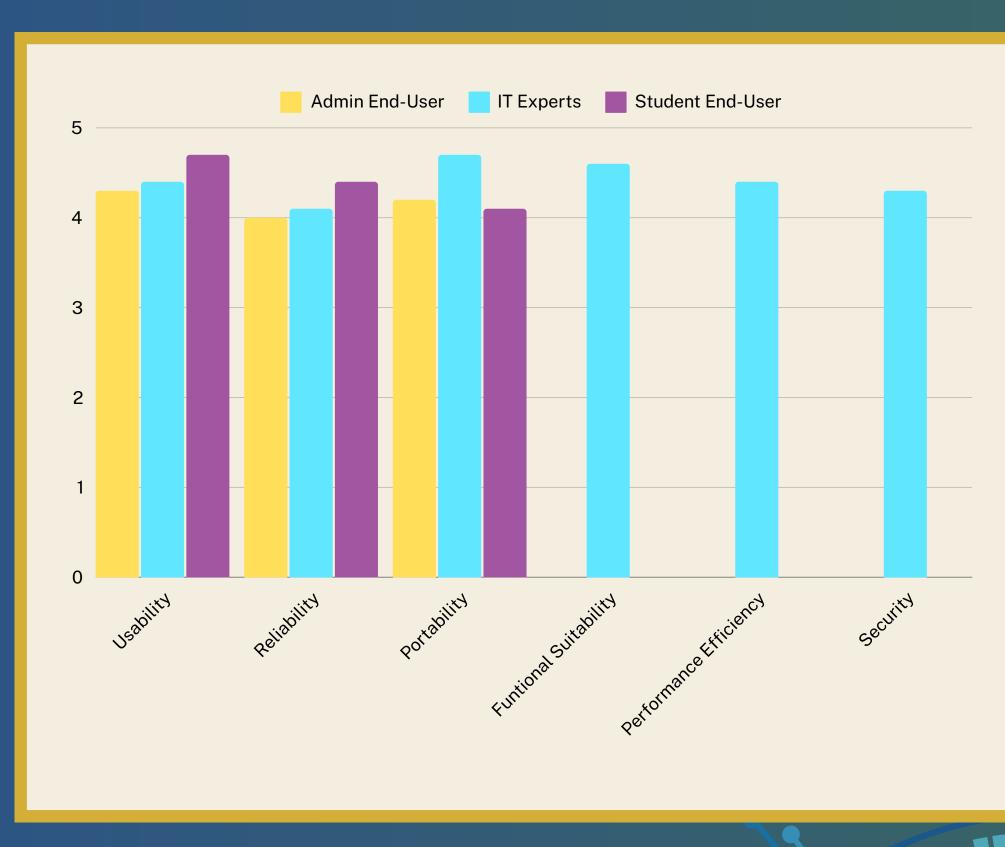
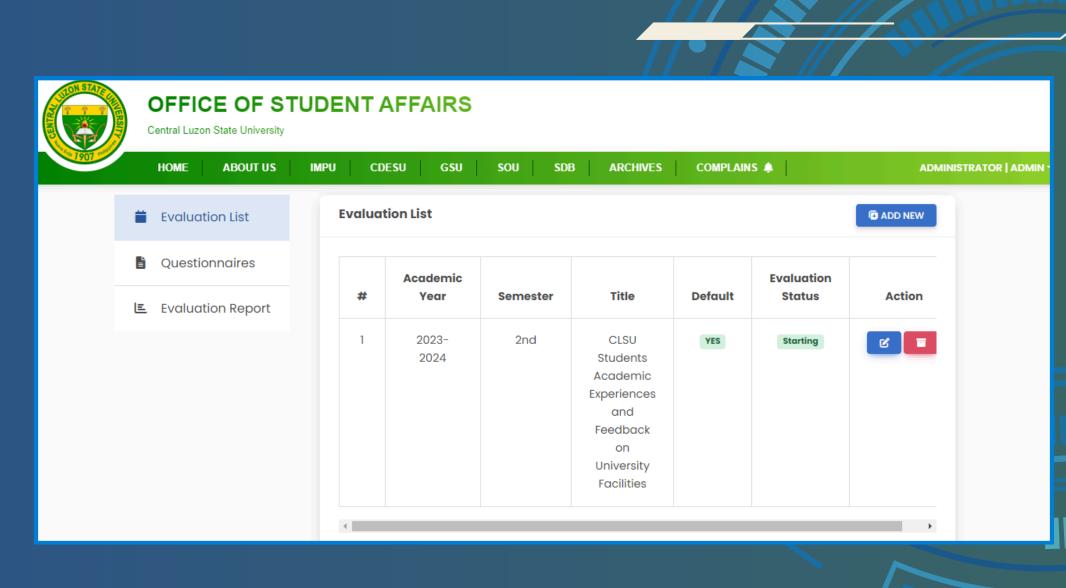


Figure 2. Evaluation Results

This signifies that the system is not only deemed acceptable but has surpassed expectations, earning recognition as highly favorable among intended user demografic.

## USERINTERFACE



#### **OFFICE OF STUDENT AFFAIRS** Central Luzon State University ARCHIVES COMPLAINS A ADMINISTRATOR | ADMIN CDESU SOU SDB RECENT COMPLAINTS Here are all the recent student complaints. Select College ✓ Select Course Show 10 ✓ entries Search: Student ID Number Action Shane Yvonnne Cunanan cunanan.shane@clsu2.edu.ph **VIEW DETAILS** cunanan.shane@clsu2.edu.ph **VIEW DETAILS** Shane Yvonnne Cunanan

## CONCLUSION

- The IS Module at Central Luzon State University has improved service delivery and communication with students.
- It enhances complaint resolution, information access, and evaluation
- security, boosting student satisfaction. This progress underscores the university's commitment to high-quality

student services.

## RECOMMENDATION

- Feature for OSA administrators to
- bulk-send certificates to students. Interactive calendar in the web portal for upcoming OSA events and
- deadlines. Users can view event details and add

them to personal calendars.