

**Cebu Institute of Technology – University**

**College of Computer Studies**

**Project Proposal #1**

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| **Project Members** | 1. Belandres, John Vincent F. – Backend Developer 2. Perez, Rodel R. – Backend Developer 3. Moñeza, Michael III F. – Frontend / Backend Developer 4. Lumayag, Kyle Jhunelle – Frontend / Backend Developer 5. Genobaten, Jon Anthony T. – Frontend Developer 6. Autida, Christian Kyle P. – Frontend Developer |
| **Proposed Project Title** | Wildcats Canteen Management System |
| **Proposed Project Description** | A **canteen management system** is essential for keeping track of food consumption. Matrix offers a canteen **management** software that tracks item-wise food consumption and also for a group of users. The canteen plays an important role within the boarder of school environment that serves as a tool to make the student’s life easier and hassle-free. This project would allow administrator to create lots of menu items for accommodating different types of food items offered in the canteen. This ultimately improves the productivity and reduces wastage of food. |
| **Proposed Project Features** | The following are the proposed features of this project:   1. User Login and Logout 2. Monitors the number of food items being used 3. Monitors the number of minutes one task is completed 4. Compute the total pay for each items or orders 5. Shows a menu of foods 6. Sends out notification if their order is ready 7. Order and cancel function 8. Pay via card or e-pay |