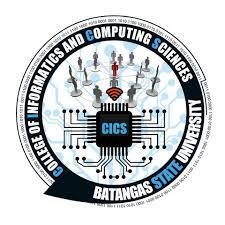
*FORM 06:MINUTES OF THE PROPOSAL / FINAL DEFENSE*



**COLLEGE OF INFORMATICS AND COMPUTING SCIENCES**

**BATANGAS STATE UNIVERSITY**

The National Engineering University

ARASOF-Nasugbu Campus

CICS RESEARCH UNIT

**MINUTES OF THE PROPOSAL DEFENSE**

Proponents: Adviser

1. Claire Ann D. Hernandez Mr. Renz Mervin A. Salac
2. Jigs A. Madrigal Grammarian:
3. Alison Kate B. Reyes [grammarian’s name]

|  |  |  |
| --- | --- | --- |
| **Comments/Suggestions/Additional** | **Panel** | **Settled and Approved** |
| 1. Change of partner department or end-user respondents | Dr. Buenas  Asst. Prof. Samonte |  |
| 1. Revision of Title | Dr. Buenas  Asst. Prof. Samonte |  |
| 1. Know the use of microcontroller | Dr. Buenas |  |
| 1. Cost benefit analysis | Asst. Prof. Samonte |  |
| 1. Chapter 2 Introduction | Asst. Prof. Samonte |  |
| 1. Chapter 3 Introduction | Asst. Prof. Samonte |  |
| 1. Identify the end user in System Architecture | Asst. Prof. Samonte |  |
| 1. Observe balance and DFD protocols | Asst. Prof. Samonte |  |
| 1. Check the SOP for the preparation and evaluation | Asst. Prof. Samonte  Mr. Paytaren |  |
| 1. State the gap and correlate to the propose system. | Mr. Paytaren |  |
| 1. Can be mention in the background of the study if there are cases in our campus rooms with plug left. | Mr. Paytaren |  |
| 1. Add more Related Literature discussing IoT | Mr. Paytaren |  |
| 1. Include the technology to be used in the development in Technical Background | Mr. Paytaren |  |

EcoLumin – An IoT-Based Smart Outlet with Power Consumption Monitoring System with Visualization and Analytics

**Dr. Lorissa Joana E. Buenas**

Chairman

**Asst. Prof. Benjie R. Samonte Mr. Albert V. Paytaren**

Panel 1 Panel 2