



COLLEGE OF COMPUTING AND INFORMATION SCIENCES

REVISIONS APPROVAL  
Summary of Comments and Suggestions

Program	BSIT Major in Information and Network Security	Year/Section	IV - CINS
Project Title	WEB-BASED PROJECT MANAGEMENT SYSTEM FOR EQUALIZER BUILDERS AND TECHNOLOGIES CORPORATION		
Researchers	Rairen C. Serrano	Joemaire Rizle T. Wayco	
	Marvin B. Lorico		

Panel Member	Comments and Suggestions	Approval Signature and Date
Asst. Prof. Lilibeth H. Arcalas, M.Sc	Document: <ul style="list-style-type: none"><li>- Include test cases in chapter 4.</li></ul> System: <ul style="list-style-type: none"><li>- Type of Appointment (online or onsite).</li><li>- Schedule/Availability of each employee.</li><li>- Additional notification for client’s appointment confirmation</li><li>- Account for the CEO</li><li>- Encryption in the downloaded pdf</li></ul>	
Asst. Prof. Jomariss B. Plan, MSIT	Document: <ul style="list-style-type: none"><li>- Include the discussion of Project Management in Chapter 1</li><li>- Minimum of 3 SW Metric stipulated in ISO 25010</li><li>- Objective 5: Implement/Deploy</li><li>- Edit IPO Chart</li><li>- Add more definition of terms</li><li>- Missing Evaluation Phase in Figure 3.1</li><li>- Project Description: Provide more description/functionality for each figure</li><li>- Result of Testing Procedure in Chapter 4</li><li>- Include the number of the table and figures</li></ul>	



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	<ul style="list-style-type: none"><li>- Explaining all figures in an understandable way</li></ul> <p>System:</p> <ul style="list-style-type: none"><li>- Description for each service</li><li>- Type of Appointment (online or onsite)</li><li>- Schedule/Availability of each employee</li><li>- Budget/Costing and Contract files</li><li>- Project Timeline in PDF file sent in email of the client when project is completed</li></ul>	
<b>Industry Panel: Ms. Estrella Epres</b>	<p>Document:</p> <ul style="list-style-type: none"><li>- Check the font and indentation</li><li>- Objectives was detailed but can be summarized</li><li>- Table needs to review</li></ul> <p>System:</p> <ul style="list-style-type: none"><li>- Checking of Availability of worker to avoid overloading of project assigned.</li><li>- Data should be saved/stored properly (use archive)</li><li>- Improve implementation of RBAC.</li><li>- Statistic/Graphical presentation that the owner can monitor.</li></ul>	
<p>Technical Adviser: <b>Prof. Raul M. De Vera</b></p>		

Noted by:

**Assoc. Prof. Michael C. Olivo**  
Course Adviser