

Content Validator's Certification

This is to certify that I, Thea Tajonera, a **Cybersecurity Analyst**, have thoroughly reviewed and validated the contents of the capstone project:

Project Title:

An Academic Initiative on Social Engineering Awareness and Defense Mechanisms for IT Students Across All Specializations in MMDC

Prepared by:

- Diaz, David Algerico M.
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- Orcullo, Claros C.
- Pascual, Jasmin A.

Section: S4102

Program: Bachelor of Science in Information Technology Major in Network and Cybersecurity

Scope of Validation

The following instructional materials were reviewed:

- Module 1: Understanding Social Engineering Fundamentals
- Module 2: Recognizing Common Attack Vectors
- Module 3: Proactive Digital Defense Strategies
- Module 4: Incident Response & Reporting
- Module 5: Advanced SE & Continuous Awareness

Validator's Statement


I hereby affirm that the modules:

- Are aligned with standard cybersecurity practices and principles.
- Accurately reflect recognized frameworks such as the NIST Cybersecurity Framework and Protection Motivation Theory (PMT).
- Present information in a way that is accurate, appropriate, and suitable for the intended audience (college students across all specializations).

Validator's Recommendation

Based on my professional review, I recommend the contents for academic implementation and student awareness training.

Validated by:

Signature: 

Name: Thea Tajonera

Designation: SANS GIAC GCFA

Company/Organization: ANZ

Date: October 1, 2025



**GIAC Certified Forensic
Analyst (GCFA)**

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