

# IT422 - Capstone Project 2

April 28, 2023

# Agenda

1. Capstone Project 2 concerns
  - a. Defense dates
  - b. Changes in the evaluation questionnaire
  - c. Results and discussion
2. Users Manual
3. BINHI 2023



# Capstone Project Concerns

Defense dates:

## FINAL DEFENSE SCHEDULE

- May 15 - 17, 2023 - Informal Defense
- May 22 - 24, 2023 - Formal Defense

## OUTLINE DEFENSE SCHEDULE

- May 29 - 30, 2023 - Informal Defense
- June 5 - 6, 2023 - Formal defense



# Deployment Status

- The current deployment status of the BSIT program:
  - 25/29 groups are deployed
    - 15 groups are deployed on-time
    - 9 groups deployed late (April 20, 2023)



# Leveling of expectations (4th year)

Groups with no system deployment as of April 24, 2023

	Group	Title	Adviser
1	Arana, Vincent Jay Carabeo, Jay Mark Cugay, Claire Michelle Daite, Jemark Monta, Cryzel May	DOCUMENT ARCHIVING AND TRACKING FOR DNSC QUALITY ASSURANCE OFFICE ON INTERNATIONAL ORGANIZATION FOR STANDARDIZATION UNDERTAKINGS	Gameng, Hazel
2	Galon, Mark Jaypee Amodia, Baron Jade T. Corvera, Felomino O. Carpina, Reymark S.		Masangkay, Rogelio
3	Narra, Dyan Nina Barbarona, Daisy Mae Balaba, Glen Betonio, Kimmuel Caralde, Lemuel	INTEGRATED FARM MANAGEMENT FOR MS GREENGOLD VENTURES	Dabalos, Jonilyn
4	Cagape, Aliah Eunice Dolatre, Rovic Canedo, Erick Oquias, Sherly Joy A.		Ubay, Frank Lou

# Next steps after the deployment

1. Create an evaluation questionnaire
2. Evaluate users
3. Facilitate the signing of certification of completed deployment
4. Write the chapters 3 and 4



# Some corrections to the questionnaire format

- Include the institute of computing in the header
- Remove the N/A column and questions
- Change Neutral to “Neither agree nor disagree”



# Results and Discussion

This section objectively presents the findings or the results of the project. This includes system evaluation and its interpretation.

The discussion for this section involves presenting the findings of your capstone project through the conducted user evaluation and interpreting their meaning in the context of your project objectives.





# Sample Results and Discussion Format

The findings should be discussed in a comprehensive manner by describing the results in detail, including any statistical analyses or quantitative interpretation. Use appropriate terminology and provide sufficient detail to allow readers to understand the results.

Discussion of results per objective with the results obtained in the equivalent functional suitability questions.

The evaluation results must be summarized in a tabular format



# Sample Document Format



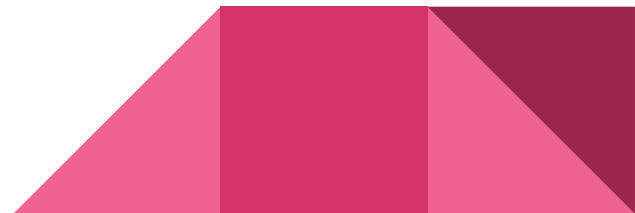
# Agenda 2: Users Manual

- The users manual differs from one project to another. However, the following are the outline of topics in the manual:

## Organization of Content

1. General Information
  - 1.1. System Overview
  - 1.2. Authorized Use Information
  - 1.3. Points of Contact
2. System Summary
  - 2.1. System Configuration
  - 2.2. Access Level
3. Getting Started
  - 3.1. Downloading/Installing Instructions
  - 3.2. Accessing the System
    - 3.2.1. Log-in page
4. Using the system
  - 4.1. Administrator Module
    - 4.1.1. <as many subsection as you like>
  - 4.2. User Module
    - 4.2.1. <as many subsection as you like>
  - 4.3. Report Generation Module

# Sample Users Manual



# Agenda 3: BINHI 2023

- The CMO 25 series 2015 specifies that all students must present their results on a public forum.
- The BINHI 2023 will be on June 2, 2023 via Zoom
- Plenary speaker - Malaysia % DORSU
- Breakout session on the afternoon (6 clusters)
- Each cluster will have 1 internal and 1 external reviewer



# Agenda 3: BINHI 2023

List of external reviewers:

1. Dr. Alimboyong - NEMSU
2. Dr. Badiang - UIC
3. Dr. Cascaro - MMCM
4. Dr. Delos Arcos - Holy Child of Davao College
5. Dr. Odi - PLGU Davao de Oro
6. Prof. Aborde - UM



# Agenda 3: BINHI 2023

List of internal reviewers:

1. Sir Salimaco (DORSU)
2. Sir Manguion (DORSU)
3. Sir Dongiapon (DORSU)
4. Dr. Rebortera (DNSC)
5. Dr. Gameng (DNSC)
6. Dr. Delos Reyes (DNSC)

