# BIT305 – Final Project 2

## Subject Outline

# Contents

- Continuation Final Project I
  - Most material in Final Project I will be used in Final Project II
- The BIT305 Turnitin ID and password are as below:
  - Folder: BIT305 (Semester 1, 2022)(STIKOM)
  - Class ID:
  - Enrollment Key:

# Contents

- Evaluation of Requirements
  - Additional, Changes, or Deletion of Functional and Non Functional Requirements
  - Submission of Revised Chapter I, Chapter II, Revised Chapter III, and Chapter IV (Iteration 1 – Work Finished in Final Project I)
  - Additional Iteration Plan (Iteration 2, Iteration 3, …) for the time remaining Final Project II (minimal additional of two iterations)

# Contents

- Finalising the System
  - Follow the iterations that have been planned earlier in this semester
  - Remember the testing for both functional and non functional requirements
  - For group project, record all project process using any selected project management tool such as github
  - Report also the deployment process to any online server

# Contents

- Interim Presentation, explaining:
  - 10 Minutes Presentation (approx. 7 minutes presentation and 3 minutes discussion)
  - Introducing Aim and Objective of the Proposed App
  - Overview of functions of the Proposed System
  - Review of BIT304 and BIT305: Explaining Additional, Changes, or Deletion of Functional and Non Functional Requirements
  - Changes on Work Break Down Structure (WBS) and Gantt Chart
  - Explanation on Iteration Plan (Iteration 2, Iteration 3, …) for the time remaining Final Project II
  - Showing the progress of working systems so far and the remaining work
  - Use of presentation slide as video is recommended, explanation is performed in person

# Contents

- Finalising the Final Report
  - As Template Provided
  - Also Include the Project Review (Provide all the items asked in the project review marking scheme)
  - Also Include Some other additional information (Minutes Meeting, Supervisor Meeting Report, Monthly Progress Report, Turnitin)
  - Remember to Produce Infographics

# Template Provided

- Cover Page

- Minutes Meeting

- Supervisor Meeting Report

- Monthly Progress Report

# Contents

- Final Presentation
  - 10 Minutes Presentation (Including 3 minutes Question and Answer)
  - Introducing Aim and Objective of the Proposed App
  - Overview of functions of the Proposed System
  - Explanation of completed systems
  - Unique things (design and tricks) you included in the project
  - Comparison of The First Proposal and The Actual Realisation, Both From FP1 and FP2 Combined
    - WBS, Gantt Chart, Requirement
  - Review the project based on the project review marking scheme provided
  - Constraint of the Application
  - Use of presentation slide as video is recommended, explanation is performed in person

# Schedule

- **Week 1 (October 6th, 2022)**:  Introduction and Project Content and Schedule
- **Week 2 (October 13th, 2022)**:  Discussion of Changes
- **Week 3 (October 20th, 2022)**:  Submission of Changes of BIT304 (All documentation of BIT304 and its changes)
- **Week 6 (November 10th, 2022)**: Submission of Iteration 2 Report
- **Week 7 (November 17th, 2022)**:  Interim Presentation
- **Week 11 (December 15th, 2022)**:  Submission of The Remaining Iterations Report
- **Week 13 (December 29th, 2022)**: Final Report Submission (Not following the LMS)
- **Week 14 (December 12th, 2022)**: Final Presentation (Not following the LMS)

**Note:** Consultation time will be provided. Tuesday (13:00 – 14:00), Wednesday (15:00 – 16:00), Thursday (13:00 – 14:00)

# Documents to be Submitted

- Final Report with Turnitin

- Infographics

- Print out of Presentation

- Marking Scheme
  - Assignment 1, Assignment 2, Assignment 3, Assignment 4

- CD consisting of all the documents submitted

# CD

- The CD is presented with appropriate labelling and suitable cover information including student number, subject code, subject name, title of work, programme of study;
- All work, where appropriate is archived and presented on the CD;
- Appropriate file management and naming convention are used;
- All reports and evaluations are included in the CD;
- The CD includes appropriate plug-ins; list of known bugs, and 'Read me' file; and
- The CD will auto-run and its interface will be user friendly.