## Introduction

Purpose of the documentation

Explain that the document includes 2 parts, and what those parts will include.

# Part 1 – Programmer Documentation

# Purpose of the Programmer Documentation

Example – We need this to provide other developers with a guide on how the system is developed.

#### **Detail of Classes**

Examples of classes, DAL, BLL, and Module or Lecturer Classes (Include Diagram)

#### **Database Details**

Example - Database Diagram, with a discussion on what to stored in the tables.

### Programming Method Utilised

3-Tier Architecture

Insert Method

How was this developed, using an example?

#### Update Method

How was this developed, using an example?

#### Select Method

How was this developed, using an example?

### Delete Method (If Any)

How was this developed, using an example?

#### Store Procedure

How was this developed, using an example.

#### Programmer Documentation Conclusion

What is the lesson learnt during this project? Paragraph per students.

### Part 2 – User Documentation

### Purpose of the User Documentation

Example – This will guide user of the system, to know how to use the system, and presents all the forms for the system.

### Flow of the System

Example – How are links for the system.

### Flow Diagram for the System

Example – Provide a diagram, and link it to the heading above.

### Screen Shots for the System (Minimum of 4)

Example – Example of forms, with colors chosen.

# Developer Profile

Example – What each developer was responsible for.

# Conclusion

Example – What the system will do for users, ho ill the system help the users.