<Project Name>

Use-Case-Realization Specification: <Use-Case Name>

Version <1.0>

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Revision History

| **Date** | **Version** | **Description** | **Author** |
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Table of Contents

1. Introduction 2

1.1 Purpose 2

1.2 Scope 2

1.3 Definitions, Acronyms, and Abbreviations 2

1.4 References 2

1.5 Overview 2

2. Flow of Events—Design 2

3. Derived Requirements 2

Use-Case-Realization Specification: <Use-Case Name>

# Introduction

*[The introduction of the* ***Use-Case Realization Specification*** *provides an overview of the entire document. It includes the purpose, scope, definitions, acronyms, abbreviations, references, and overview of this* ***Use-Case Realization Specification****.]*

## Purpose

*This document describes how HANU students submit assignments in FIT Portal is realized within the design model, in terms of collaborating objects.*

## Scope

*This document applies to the FIT website which will be developed by Moodle basis*

## Definitions, Acronyms, and Abbreviations

* *Users:*
* *Students: who logged into FIT Portal as leaner (can enroll course, submit assignments, etc…)*
* *Teacher: who logged into FIT Portal as a teacher (can post announcement, grade assignments, etc….)*
* *Guest: Who can log in as a guest*

## References

*none*

## Overview

*[This subsection describes what the rest of the* ***Use-Case Realization Specification*** *contains and explains how the document is organized.]*

*In the following section, Use-Case Realization Specification of the Enroll Course Use-Case of the Online Learning System is provided in detail. The first section is a textual description of the Use-Case specification. The following section contains diagrams (sequence and class diagrams) describing how the use case is realized in terms of collaborating objects.*

# Flow of Events—Design

*This diagram will describe the flow of events of use case: submit an assignment*

## sequence diagram

## class diagram

# Derived Requirements

*[A textual description that collects all requirements, such as non-functional requirements, on the use-case realizations not considered in the design model, but that need to be taken care of during implementation.]*