Website for Study

Version 1.0

Revision History

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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
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# 

# Introduction

Mục đích của Software Development Plan là để tổng hợp thông tin cần thiết để vận hanh dự án. Nó mô tả cách tiếp cận, kế hoạch dự án,…

Software Development Plan được dùng bởi:

* + - Project manager dùng để lập kế hoạch, kiểm tra tiến độ
    - Thành viên khác của dự án dùng để xem các công việc cần làm, thời hạn,…

# Project Overview

## Project Purpose, Scope, and Objectives

Mục tiêu của Project là tạo được sản phẩm.

## Assumptions and Constraints

Project được thực hiện trong 11 tuần

Project không có chi phí

Project có 3 thành viên

## Project Deliverables

Các phần chuyển giao được của mỗi giai đoạn trong dự án được xác định trong Development Case.

# Project Organization

## Organizational Structure

## Roles and Responsibilities

|  |  |
| --- | --- |
| **Person** | **Role** |
| Phan Trường An | Team Lead, Developer, Tester |
| Tào Khánh Duy | Project Manager, Developer, Tester |
| Nguyễn Thị Bích Hà | Business Analyst, Developer, |

# Management Process

## Project Estimates

## Project Plan

[This section contains the schedule and resources for the project.]

### Phase and Iteration Plan

[Specify how many phases of the project. Each phase should include starting date, ending date, phase name, and overall objectives.

Refer to the lecture note “LN04 -- Project Assignments”, slides #1 and #11 for the initial plan.

List iterations and the objectives to be accomplished for each of the iterations.]

It is OK to include:

 Work Breakdown Structure (WBS)

 a timeline or Gantt chart showing the allocation of time to the project phases and iterations

 identify major milestones with their achievement criteria

Define any important release points and demos.

### Releases

[A brief description of each software release and whether it’s demo, beta, and so on.]

### Project Schedule

[Diagrams or tables showing target dates for completion of iterations and phases, release points, demos, and other milestones.

MS project schedule can be copied here]

## Project Monitoring and Control

### Reporting

[Provide approaches to reporting project status. Approaches may include

* Weekly meeting
* Weekly status report
* Informal chats]

### Risk Management

[Identify risks in your project. The risks should be prioritized, and shorted according to their priority.]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Risk ID | Risk Description | Probability | Impact | Risk Exposure | Priority | Mitigation Strategy or Contingency Plan |
|  |  |  |  | =Probability \* Impact |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

### Configuration Management

[Determine tools to be used for storage and sharing source code and files. Tools can be used, such as:

* Google drive or Dropbox, etc. for storing and sharing documents and files.
* Git, Bitbucket, etc. for managing source code and related files

]