UTut: University-Tutor
Use Case Specification

Submitted to:

Asst. Prof. Ma. Rowena C. Solamo
Faculty Member
Department of Computer Science
College of Engineering
University of the Philippines, Diliman

Submitted by:
Mendoza, John Dominic F.
Segismundo, Julio Ismael C.

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2017-2018

Unique Reference:

The documents are stored in the https://github.com/JD-Kurotoshigami/UTut/.

https://github.com/JD-Kurotoshigami/UTut/blob/master/02-Requirements%20Engineering/6.0%20-%20Tutorial%20Schedule.pdf

Document Purpose:

This document describes the flow of events regarding use-case 6.0 – Tutorial Schedule.

Target Audience:

Students of University of the Philippines Diliman.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
10/08/17	Julio Ismael Segismundo	1.0	Initial Document

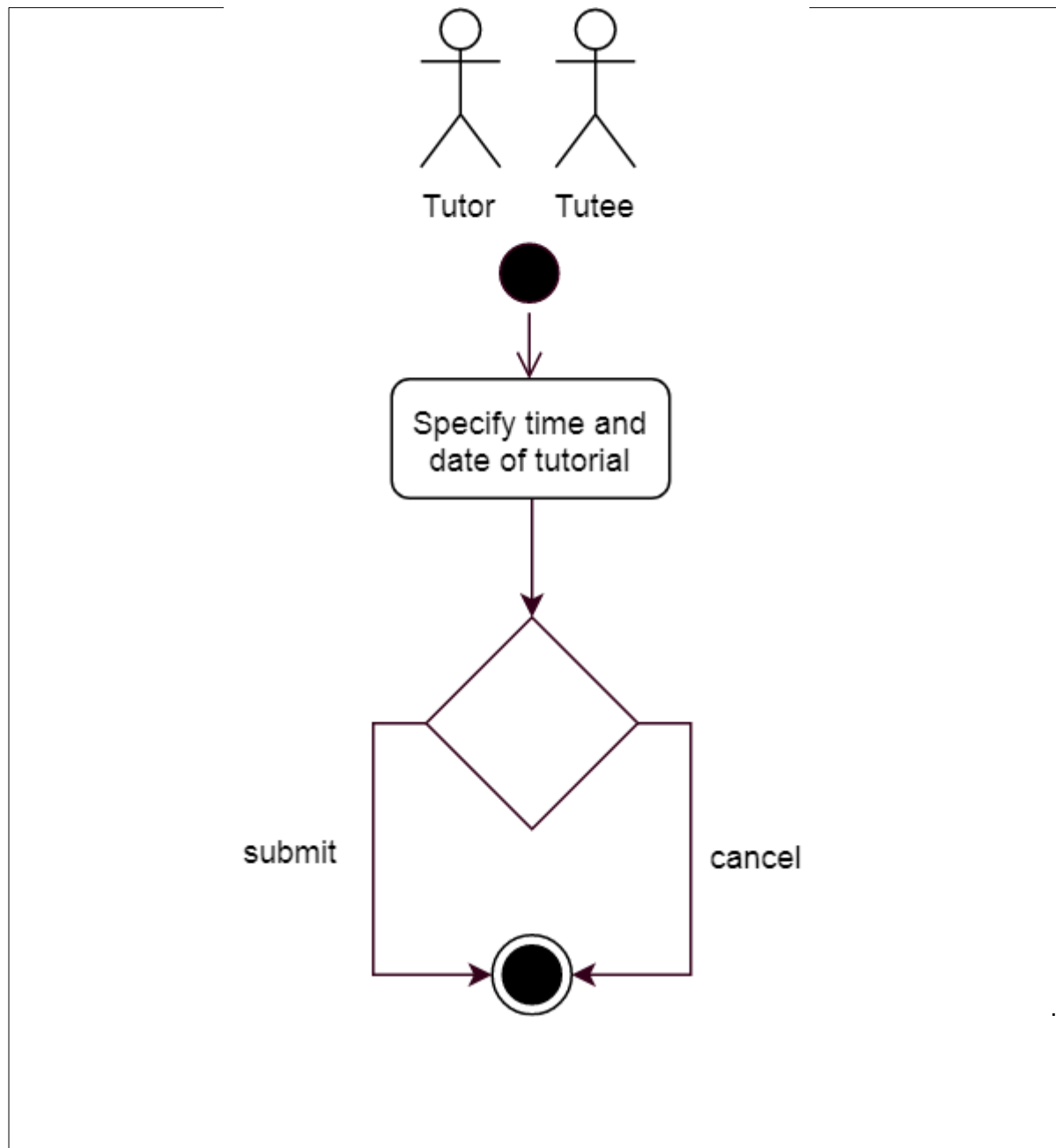*Use-Case Name*:   6.0 – Tutorial Schedule

Description: The use case allows the users to schedule a tutorial. The users can schedule a
                        tutorial only if the tutee is accepted under the tutor's tutorial. Both users can specify
                        times when they can undertake the tutorial.

Preconditions: Logged in. Tutor must be offering tutorial, and tutee must be accepted under that
                        tutor's tutorial.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Users propose tutorial schedules	1. User specifies time and date of tutorial. 2. User submits or cancels the proposed time of tutorial.

Activity Diagram of the Flow of Events:

Tutor   Tutee

Specify time and
date of tutorial

submit   cancel

Postcondition: NONE

Relationships: NONE

Special Requirements:
    NONE