UTut: University-TutorUse 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

System: UTut Page 1
Version: 1.0 Group: SegMen Fault

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/3.0%20-%20Post%20Offer(s).pdf

Document Purpose:

This document describes the flow of events regarding use-case 3.0 – Post Offer(s).

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

System: UTut Version: 1.0 Page 2 Group: SegMen Fault Use-Case Name: 3.0 - Post Offer(s)

Description: The use case allows the user to offer tutorials as a tutor. The user has to specify

which field they are willing to teach. The user can also cancel tutorials they have

offered.

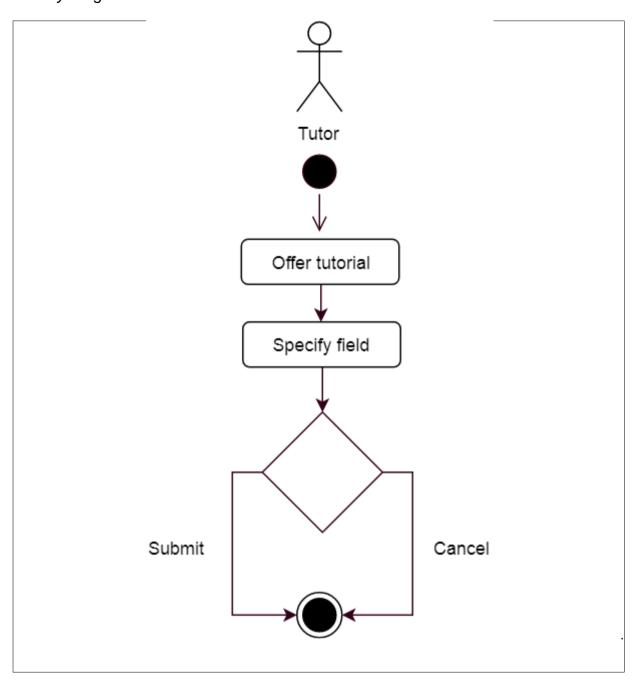
Preconditions: Logged in.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow)	1. User selects 'Offer tutorial.'
Offer tutorial successful.	2. User specifies subject matter.
	3. User submits or cancels

System: UTut Version: 1.0 Page 3 Group: SegMen Fault

Activity Diagram of the Flow of Events:



System: UTut Page 4
Version: 1.0 Group: SegMen Fault

Postcondition: NONE

Relationships: NONE

Special Requirements: NONE

System: UTut Version: 1.0 Page 5 Group: SegMen Fault