

ATTENDANCE CHECKER

Use Case Specification

Submitted to:

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In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
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Unique Reference:

This document is stored in the project's requirements engineering folder in GitHub, found [here](#)

Document Purpose:

The purpose of this document is to exhibit the use case specification of "1.3 Delete Class."

Target Audience:

The target audience is the CS 191 Instructor and the fellow team members on the assigned task.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
9/28/16	Yao,Faneallrich Li	1.0	Initial Document;
9/29/16	Choa, Jeremy Micah	1.1	Editing for compliance with use-case diagram document

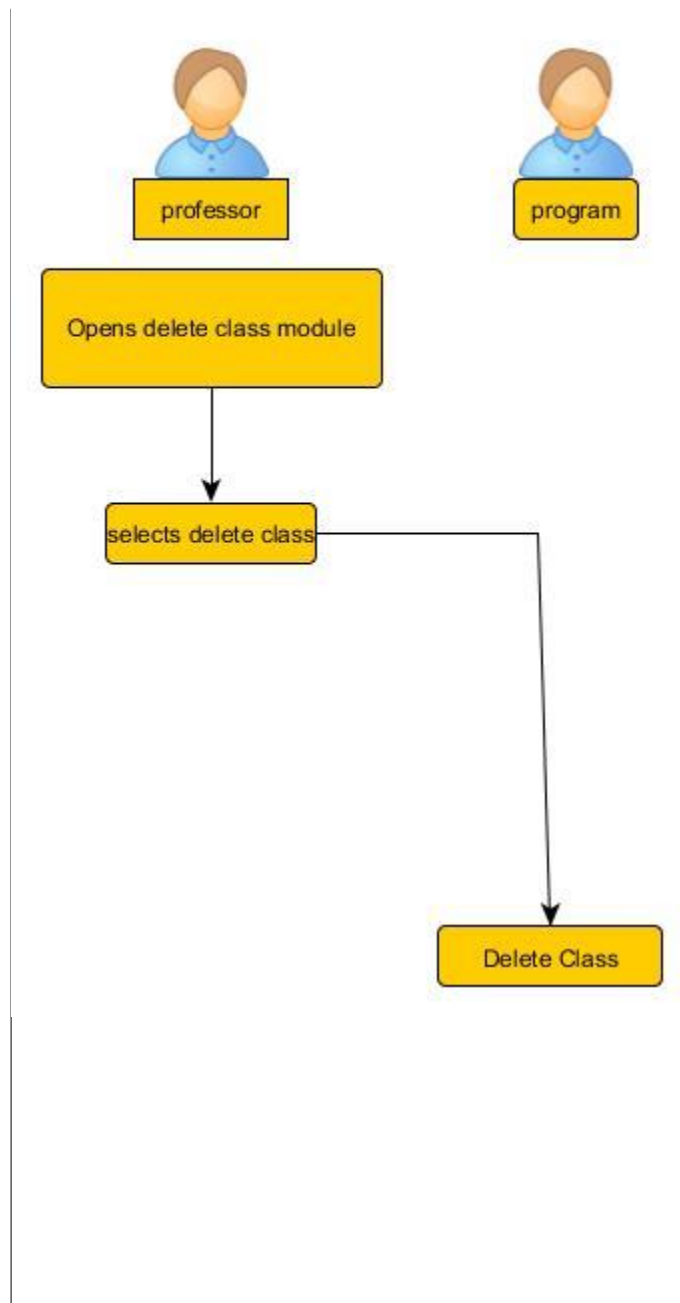
Use-Case Name: 1.3 Delete Class

Description: The professor can delete certain classes from their total classes. This removes the class from the sum list of the Prof's classes. This action affects only one class.

Preconditions: A class **must exist** to be deleted.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Instructor deletes a class	1. The instructor opens the delete class module. 2. The instructor selects the class to be deleted. 3. The program deletes the selected class



Activity Diagram of the Flow of Events:

Postcondition: A class is removed from the Prof's list of classes.

Relationships: This use-case extends "1.0 Maintain Class."

Special Requirements:
None