WORM SUBJECT PLANNER
Use Case Specification

Notes-Related

Submitted to:

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

Submitted by:
Camba, Jannieca P.
Domingo, Patrick Leiniel H.
Jimenez, Joni Marie E.

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2014-2015

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
01/10/14	Joni Jimenez	1.0	Initial Document;

Use-Case Name: Create Subject
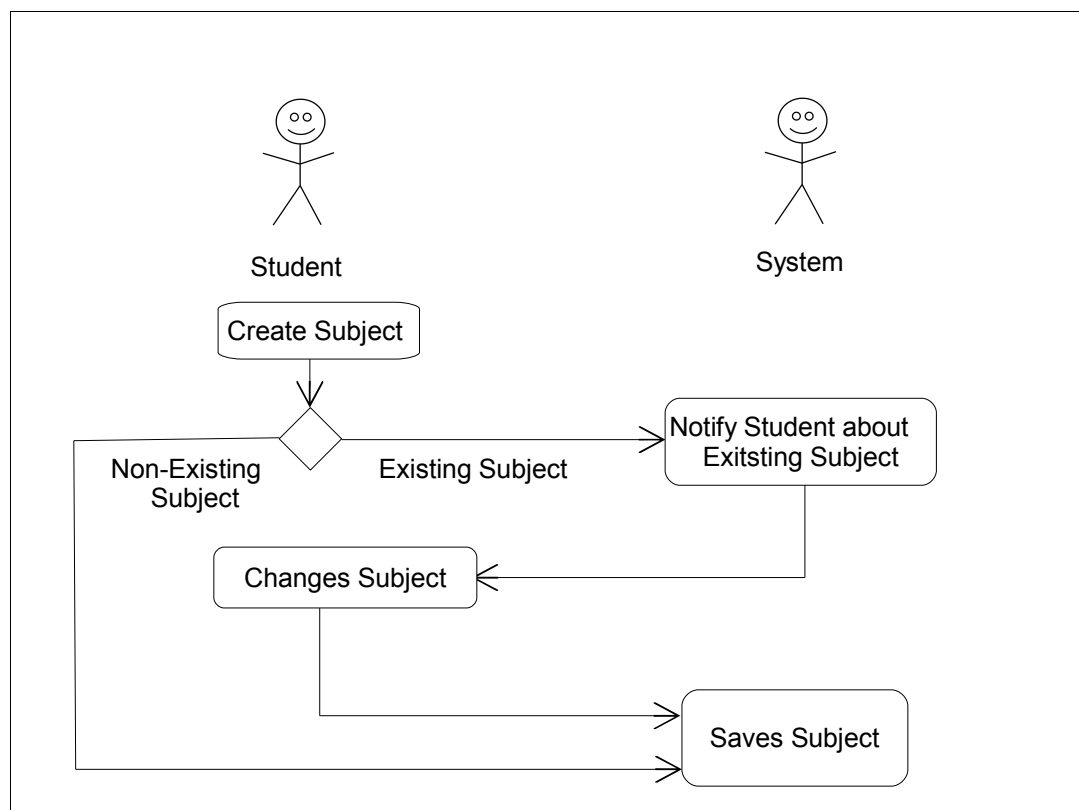
Description: Make a new subject

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Student create subject	Student creates subject System saves subject
Scenario 2 Student create existing subject	Student creates existing subject System notifies student that subject is existing Student changes subject System saves subject

Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

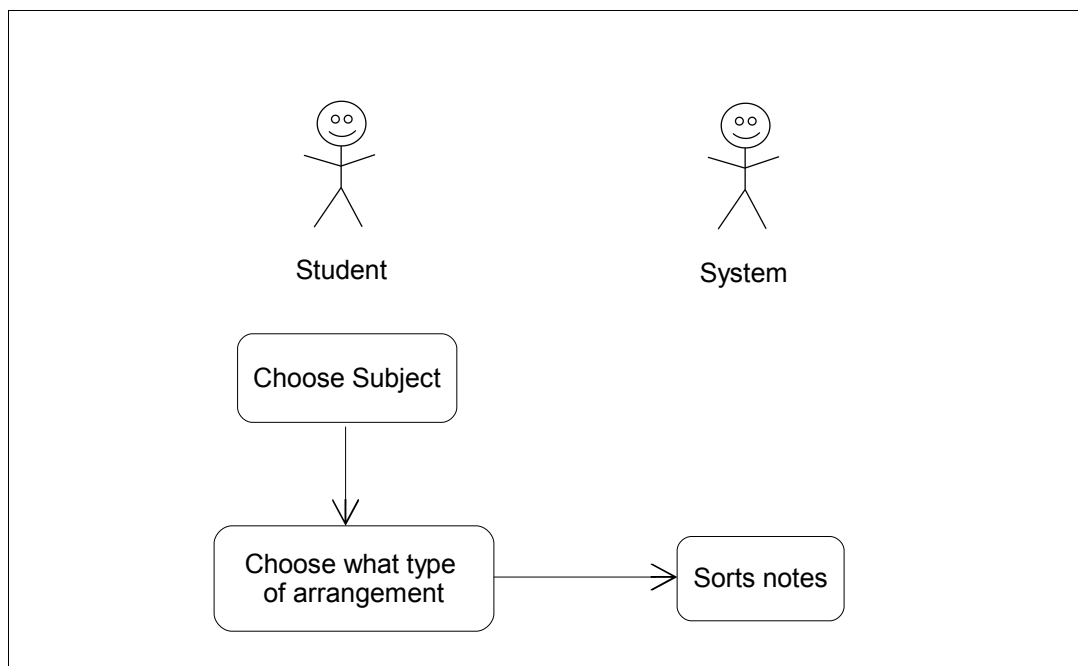*Special Requirements:*   NONE

Use-Case Name: Arrange Notes

Description: *Arrange notes according to what the user wants*

Preconditions: *NONE*

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Students arrange notes according to what he/she want	Student chooses subject Arrange according to what he/she wants

Activity Diagram of the Flow of Events:

Postcondition: NONE
Relationships: NONE
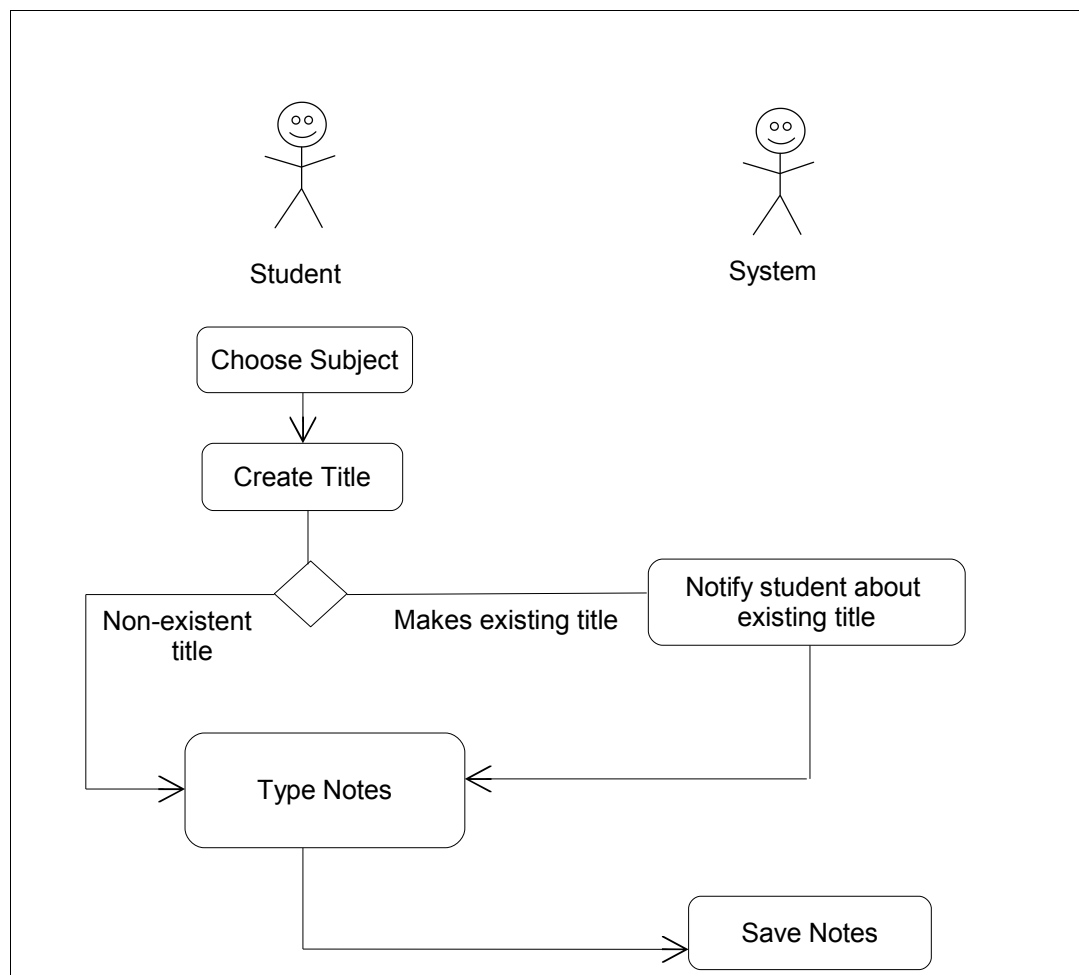 *Special Requirements:* NONE

Use-Case Name: Create Notes

Description: *Make a new note*

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Students create notes	Student chooses a subject
	Student creates title for notes
	Student types in notes
	System saves notes
Scenario 2 Student creates existing title	System notifies student about existing title
	Student changes title
	Student types in notes
	System saves notes

Activity Diagram of the Flow of Events:

Postcondition: NONE
Relationships: NONE
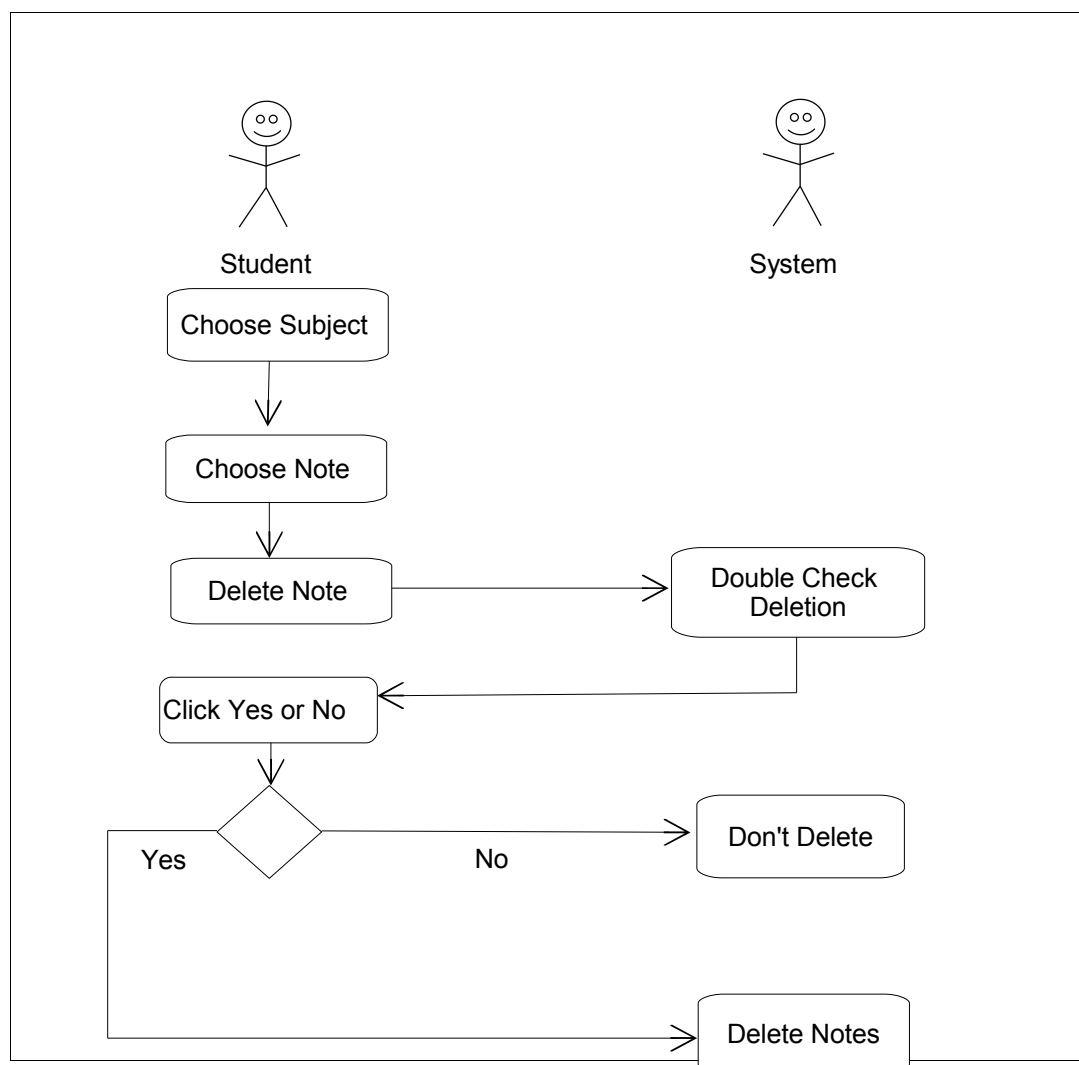 *Special Requirements:* NONE

Use-Case Name: Delete Notes

Description: *Remove notes from the list*

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 Student deletes notes	Student chooses subject
	Student chooses note
	Student deletes notes
	System check if the student really want to delete notes
Scenario 2	

Activity Diagram of the Flow of Events:

Postcondition: NONE
Relationships: NONE
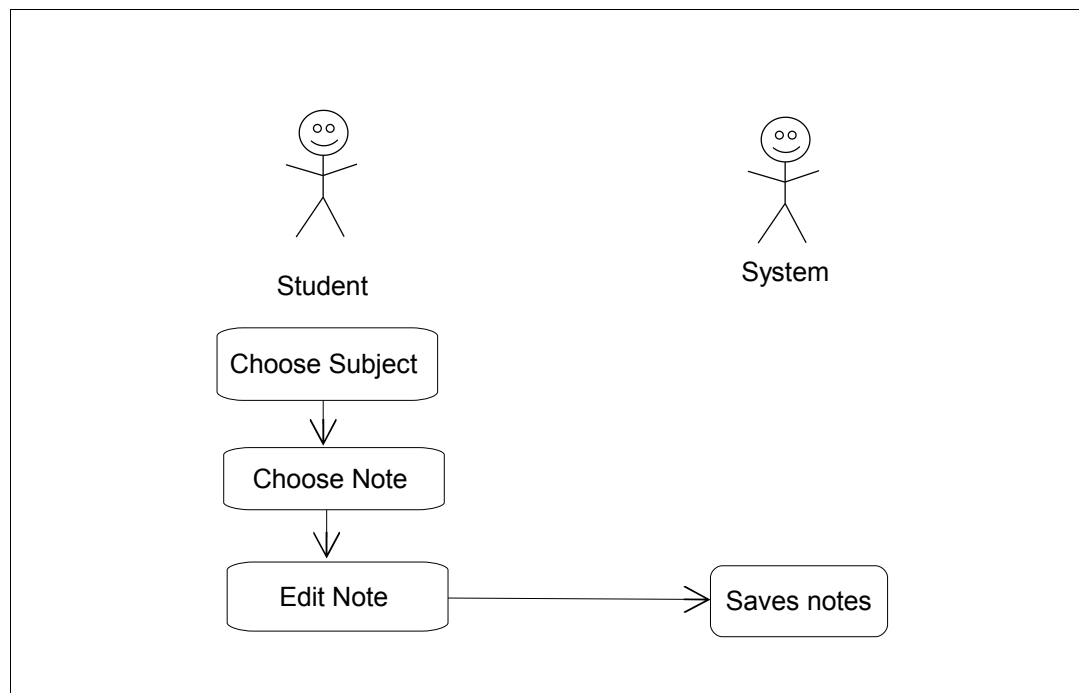 *Special Requirements:*   NONE

Use-Case Name: Edit Notes

Description: *Make changes to your notes*

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Student edits a note	Student chooses a subject Student chooses a note within the subject Student edits note System saves note

Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements: NONE