

WORM SUBJECT PLANNER

Use Case Specification

(Interface Customization)

Submitted to:

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Unique Reference:

The documents are stored in the repository

<https://github.com/cyanworm/WormSubjectPlanner>

File Name: Use Case Specification (Interface Customization) - CW WORM Subject Planner.pdf

Document Purpose:

The purpose of this document is to show the use case specifications for the WORM Subject Planner. It also aims to define and explain the use cases used in the Use Case Model.

Target Audience:

Clients and instructor

Revision Control**History Revision:**

Revision Date	Person Responsible	Version Number	Modification
10/03/14	Camba, Jannieca	1.0	Initial Document

Use-Case Name: 1.0 Customize Interface

Description: This Use-Case involves different functions in customizing user interface. Please refer

to the next use-cases for specific information.

Use-Case Name: 1.1 Choose from Themes

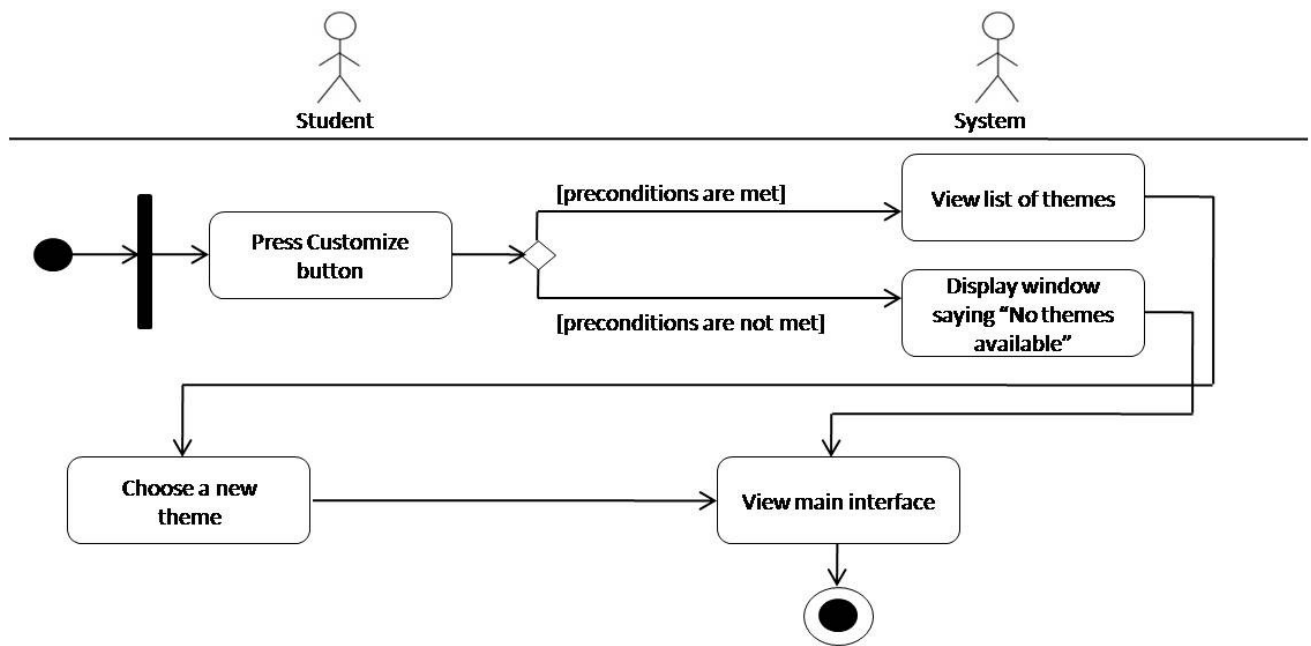
Description: This Use-Case involves choosing a pre-made built-in theme from the available themes provided. This function will be activated upon choosing this option in the application's main interface.

Preconditions: The application must have provided built-in themes in which the student can choose from.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Student is directed to Customize UI window	<ol style="list-style-type: none">1. The student chooses the Customize option in the application's main interface.2. A new window will be shown. Here, he can view different themes provided by the application.3. The student may do any of the following:<ol style="list-style-type: none">a. choose a new theme.b. return to the application's main interface.5. Upon choosing option 3.a, the student will be redirected to the application's main interface with the new theme applied. However, choosing option 3.b will bring the student back to the main interface with nothing changed.
Scenario 2 There are no built-in themes	<ol style="list-style-type: none">1. A new window saying "No themes available" will appear in place of the Customize UI window.

Activity Diagram of the Flow of Events:



Postcondition: NONE.

Relationships: NONE.

Special Requirements: NONE.