IskolendarUse Case Specification

Submitted to:

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Unique Reference:

The documents are stored in github.com/christelespino/iskolendar referenced with *Iskolendar - Use Case 2 - View Main Calendar.pdf.*

Document Purpose:

The purpose of this document is to explain the purpose of Use Case 2.0 of our system as well as what functionality is accomplished when it is executed.

Target Audience:

- UP Diliman College of Engineering organizations who need publicity for their events and announcements
- UP Diliman students who wish to be informed of the organizations' events

Revision Control:

Revision Date	Person Responsible	Version Number	Modification
09/21/18	Allure Tanquintic		Prepared initial document. Added possible scenarios.

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Use-Case Name: 2.0 View Main Calendar

Description: This use case describes how a user can view the main calendar of the system.

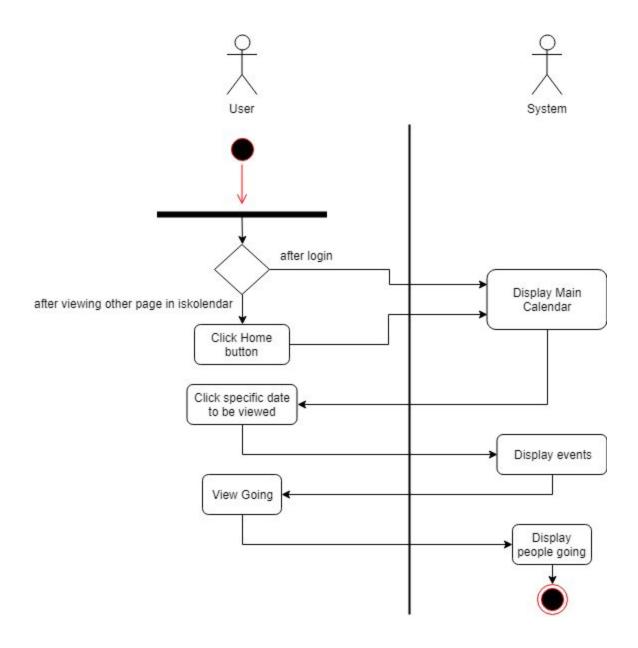
Preconditions: User is logged in.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User wants to view the main calendar after login	1. The main calendar is displayed by the system (the main screen displays the main calendar).
Scenario 2 (Basic Flow) Student user wants to view the main calendar after viewing his or her personal calendar	 The user clicks on the home button to show the main screen. The main calendar is displayed by the system.
Scenario 3 User wants to view the events he or she have on a specific day	This scenario continues from either scenario 1 or scenario 2. 1. The user clicks on the day he/she wants to view in the calendar. 2. The system will show the event/s that is set on that day.
Scenario 4 User wants to view the people who are going to the event.	This continues from scenario 3. 1. The user clicks on the "view going" button. 2. The list of people who marked themselves as "going" will be displayed.

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Activity Diagram of the Flow of Events:



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Postcondition: If the use case was successful, the main calendar will be displayed and the user will also be able to view the events and the people going to the said event.

Relationships: NONE

Special Requirements: NONE

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