XCRAM
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
1st Semester, AY 2016-2017

Unique Reference:

The documents are stored in the https://github.com/sharleengo

https://github.com/sharleengo/XCRAM/blob/master/01-Project-Documents/1.0%20-%20Input%20Task%20Information.pdf

Document Purpose:

The purpose of this documentation is to give a description and explain the preconditions, flow events, postconditions, relationships with other use-cases and special requirements of Use-Case 1.0 Input Task Information found in the use-case model of the Task Scheduling System.

Target Audience:

Evaluators and Users

Revision Control

History Revision:

Revision Date	***Person Responsible***	***Version Number***	***Modification***
09/30/16	Gerry P. Agluba Jr.	1.0	Initial Document.

Use-Case Name: 1.0 Input Task Information

Description: The purpose of this use-case is to allow and manage all the information that was inputted by the user. This use-case handles all sorts of insertions or updating/editing that the user is allowed to make in the Task Scheduling System.

Preconditions: Two of the use-case that extends to this use-case has its own unique preconditions. These are discussed and elaborated in their own use-case specification.

Flow of Events: Each of the three use-case that extends to this use-case has its own unique flow of events. These are discussed and elaborated in their own use-case specification.

Postcondition: Each of the three use-case that extends to this use-case has its own unique postcondition. These are discussed and elaborated in their own use-case specification.

Relationships: This use-case requires the functionalities of Use-Cases: 1.1 Add Task, 1.2 Edit Task, 1.3 Reuse Saved Schedule. Those use-cases are further discussed in their respective use-case specification.
[Refer to the following documents: .1 Add Task, 1.2 Edit Task, 1.3 Reuse Saved Schedule.

Special Requirements: NONE