

Department of Computer Science and Engineering

College of Engineering, University of Nevada, Reno

## CS 420/CS 620 Human-Computer Interaction

### Project Part #3

Due:	Friday, December 14, 10:00 pm
Points:	100
Weight in course grade:	CS 420: 15% & CS 620: 12%

#### **A Deliverables of Part 3 of the Project**

This final part of the project involves submitting the commented source code of your prototype software (by email) and demonstrating your project to the instructor on December 12, 13 or 14, 2007.

##### **Deliverables:**

- A<sub>1</sub>** *Introduction and overview.* The *introduction file* (max. 1 page) should concisely indicate changes and additions, if any, of your project's specification and design. The *overview file* ( 1 or 2 pages) should provide a summary of your source code in terms of program units and modules (classes and packages) included.
- A<sub>2</sub>** *Source code.* The commented source code of your program should also be submitted by email before the deadline.
- A<sub>3</sub>** *Use cases.* These will be illustrated by demonstrating the interface and the functionality of your software to the instructor. At the time your demo is scheduled you should be prepared with the program "ready to run" and have a sequence of use cases prepared.

#### **B Grading of Part 3 of the Project**

The final part of the project will be assessed using to the following criteria: quality of the user interface; documentation and presentation of the code; and quality of the demonstration, including answers to questions.