

CS 426 Senior Projects

**Project Part 5**

**Implementation, Integration and Testing**

April 26, 2016

**Due:** Demos April 26-29, deliverables Wednesday, May 4, 2016 @ 8:00 pm

**Points:** 100

**Weight:** 30% of the course grade

**Deliverables of Project Part 5:**

1. **Demos to the instructors**, as scheduled during April 26-29, 2016.

At the time your final project demo, please bring to the instructors a **printed handout with the list of use cases and/or requirements implemented** that will be demonstrated during the final demo.

2. **Final deliverables: final write-ups and project code**, by Wednesday, May 4<sup>th</sup>, 2016 at 8:00 pm.

**2A. Project summary** (recommended: 1-2 pages). In this document indicate the following:

- **Functionality implemented:** use cases, requirements, and other capabilities fully developed and operational at the end of the project time.
- **Functionality not implemented:** level 1 and 2 requirements that you did not implement. Briefly explain why they were not completed.
- **Contributions of team members:** Indicate the specific work done by each team member on this final part of the project. Provide metrics (such as lines of code, number of templates created, hours worked, etc.) and other information to describe the effort of each team member for the implementation, integration and testing part of the project.

**2B. Software overview** (recommended: about 1 page). This document should provide an overview (“table of contents”) of your source code with brief details of program modules or components that make up your software (for each: name, and 1 or 2 lines description).

**2C. Source code.** The complete documented *source code* of your software should also be submitted by email in a ZIP file.