

## Senior Projects II – Spring 2008

Senior Project II is the capstone course for the BS in Computer Science. Students are expected to produce some product/research/entity that demonstrates mastery of some subset or application of the subject. In addition students are expected to demonstrate their ability to communicate their ideas in a professional manner.

### Class Meeting Schedule for Senior Project II – Spring 2008

Date	Activity
Jan 18	Introduction of new faculty. Each student will give an informal summary of the project he/she is working on.
Jan 25	No meeting
Feb 1	Guided activity*
Feb 8	No class meeting
Feb 15	Mid term progress reports will be discussed. The format will be specified by the faculty. Students may ask questions about any problems/issues they have with their projects. The date for each student's midterm presentation will be established.
Feb 22	No class meeting
Feb 29	One half of the class will present progress reports on their projects. This presentation should be formal with the appropriate audio visual materials. Demonstrations of programs or systems are appropriate for this meeting. Students should deliver <ol style="list-style-type: none"><li>1. A printed copy of the progress report</li><li>2. A printed copy of the presentation</li><li>3. Any other documents that may be required depending on the scope of the project.</li></ol>
Mar 7	The other half of the class will present progress reports.
Mar 14	Final presentations will be discussed. Students will be given a checklist of documents, reports, etc that must be delivered. Students may ask questions about any problems/issues they have with their projects.
Mar 21	No class
Mar 28	Spring Break
Apr 4	Guided activity*
Apr 11	No class
Apr 18	Each student will meet individually with one of the instructors. The student should tell the instructor what he/she expects to present. Feedback from the faculty member is intended to assist the student in the preparation of the final report.
Apr 25	One half of the class will present final reports. This presentation should be formal with the appropriate audio visual materials. Students will be presenting the final results of their projects.
May 2	The other half of the class will present final reports.

\*Note: Guided activities may include guest speakers, seminars, or both.

## Individual Student/Faculty Meetings

On the weeks when class does not meet, each student must meet with one of the faculty members with a weekly progress report. The meeting time is up to the faculty member and the student. At each meeting the student should bring a written report indicating the progress for that week.

Student/faculty assignments are shown below:

Joe Fuller	Cory McNeely, Carson Williams, Jeff Wheeler, Phil McCabe
Venkat Gudivada	Michael Brown, Brad Fitzwater, Jeff Linux
Sarita Bassil	Matt Bailey, Jeff Pratt, Chris Taylor

## Grading policy

Attendance and decorum	20%
Weekly progress reports	15%
Midterm report and presentation	15%
Final project	30%
Final Presentation	20%