CSC 4997: Senior Project Lab.
Wayne State University

Fall 2017
Lab: Wednesday 7:00 – 8:40 pm
Location: 0106 State Hall

Instructors:

Khayyam Hashmi:
Email: Khayyam@wayne.edu
Office: 5057 Woodward Ave., Suite 14200.6
Office Hours: Tuesday 4:30-5:30 pm

Sam Bryfczynski
Email: sbrfycz@gmail.com
Office: TBD
Office Hours: Tue 5:00-6:00pm

Credit Hours: 1

Course URL: All course materials will be posted on blackboard (http://blackboard.wayne.edu).

Required books
- All necessary reading material for the class will be posted on blackboard

Recommended books
- A Gift of Fire: Social, Legal, and Ethical Issues for Computing and the Internet 4th Edition
  Author: Sara Baase
- Design Patterns: Elements of Reusable Object-Oriented Software
  Authors: Erich Gamma, Richard Helm, Ralph Johnson, John Vlissides
  Publisher: Addison-Wesley Professional, ISBN-10: 0201633612
- Object-Oriented Software Engineering: Practical Software Development Using UML and Java

Prerequisites
CSC 4110 and CSC 4111 – Introduction to Software Engineering – strictly enforced!!!

Corequisites
CSC 4996 – Senior Project and Computer Ethics – Monday, Wednesday 5:30 – 6:45 pm

Course objective
Discuss important ethical issues facing graduating computer scientists today.

Learning outcome
- Improve oral and written communications skills.
- Understand professional issues, including ethical, legal and security issues, related to computing and information technology in general.

Class format
During the class, students will present regularly scheduled ethics topics to the class. The instructor and the attending students will provide feedback on these presentations. A detailed schedule will be posted and updated on Blackboard.

Attendance
Attendance to classes is essential and it is the student’s responsibility to get the material covered in classes that are missed. There will be weekly student presentations scheduled through the semester and attending the students’ presentations is mandatory. Class participation and presentations are a major part of the final grade.

Exams and other graded activities
How well you present and participate throughout the semester will factor into your final grade. This grade will be the same as you 4996 grade. We grade them together as a holistic view of your ability to graduate and work outside of WSU.

Grading criteria

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<th>Grading scale:</th>
<th>Project – 75% (includes the grades for all deliverables)</th>
<th>Presentations and class participation – 25% (includes the project presentations and ethical presentations)</th>
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Dropping or withdrawing from classes
Students must drop classes via the Web by logging into Pipeline (http://pipeline.wayne.edu). If a student has a hold and needs help dropping a class then they should send an e-mail request from their WSU e-mail account to registration@wayne.edu with the appropriate course information. Students may drop a class (for fifteen week classes) through the end of the fourth week of class. Classes that are dropped do not appear on the transcript.

Beginning the fifth week of class students are no longer allowed to drop but must withdraw from classes via Pipeline. It is the student’s responsibility to request the withdrawal. Beginning Fall 2011, the withdrawal period for full-term classes ends at the end of the tenth week of the term. See the Academic Calendar for specific information on when the withdrawal period ends: http://reg.wayne.edu/students/calendar.php

Educational accessibility services
If you feel that you may need an accommodation based on the impact of a disability, please feel free to contact me privately to discuss your specific needs. Additionally, the Office of Educational Accessibility
Services (EAS) coordinates reasonable accommodations for students with documented disabilities. The Office is located in 1600 David Adamany Undergraduate Library, phone: 313-577-1851 (Voice) / 577-3365 (TTD).

**Academic integrity policy**
Wayne State University is committed to the highest standards of academic integrity. You are expected to conduct yourself in accordance with these standards. To the extent that this course relies on project reports and independent research papers, be especially aware of proper attribution and citation standards to avoid even the appearance of plagiarism.

Per the Student Code of Conduct, any violations of academic integrity will be handled via a combination of downgrading (up to and including failing the course) and prosecution via the Dean of Students and College of Engineering's Judicial Officer, which can result in permanent transcript notations or even expulsion from the University.

Be sure you are familiar with the material on the following links:
- [http://www.doso.wayne.edu/student-conduct/Student_Code_Conduct.html](http://www.doso.wayne.edu/student-conduct/Student_Code_Conduct.html)
- [http://www.trc.wayne.edu/node/48](http://www.trc.wayne.edu/node/48)

**Other Notes:**
- Any modifications to the syllabus will be made on the blackboard ([http://blackboard.wayne.edu](http://blackboard.wayne.edu)) and announcements will be posted.
- Please turn off all wireless phones, beepers, pagers, radios, the sound on all laptops and PDAs, and any other noise making devices, during the class.
- If you wish to record the class presentations, you must ask for permission and you are not allowed to distribute or share the recordings in any away with people who are not enrolled in this class.