

**TIME TABLE:** 20587 MWF 12PM noon – 1:40PM in 1200 SEO from 06/16/2014 to 08/06/2014.

**LAB SESSIONS:** To be properly registered, you must enroll in one of the following lab sessions:  
20588 Tue 10:00AM-11:40AM SEL 2263 or 20589 Thu 10:00AM-11:40AM SEL 2263 by Alex Cameron  
(Email: [acamer4@uic.edu](mailto:acamer4@uic.edu); Office: 633 SEO).

**PREREQUISITES:** Credit or concurrent registration in Math 180.

**INSTRUCTOR:** Jan Vershelde, Office: 1210 SEO, Phone: 312 996 4609.  
Email: [jan@math.uic.edu](mailto:jan@math.uic.edu). URL: <http://www.math.uic.edu/~jan>.

**OFFICE HOURS:** From 2 to 3PM on Monday, Wednesday, and Friday, I am sure to be in my office; but feel free to stop by if you have any questions. We can also make an appointment.

**TEXT BOOKS:** J.G. Brookshear: ‘Computer Science. An Overview’. 10th edition, Addison Wesley, 2009 (or later edition). B.N. Miller & D.L. Ranum: ‘Python Programming in Context’. Jones and Bartlett Publishers, 2009 (or later edition). The text books are optional.

**MCS 260 SITE:** See <http://www.math.uic.edu/~jan/mcs260.html> for slides, project descriptions, links to resources, etc...

**HOMEWORK:** Selected homework problems are assigned with each lecture, but it is recommended that you try all homework problems.

**QUIZZES:** There will be a quiz at the end of every lab session. Every quiz is worth 10 points. There will be no makeup quizzes. If you miss a quiz or if your performance is bad, you can turn (at to be determined dates) in the assigned homework to regain some of the points lost.

**PROJECTS:** Four projects will be assigned during the semester, worth each 50 points, for a total of 200 points. The deadline for each project falls at noon, before the lecture starts. Late submissions are accepted till 5PM the same day, but are penalized with 10 points off. Note that late correct projects may thus then still be worth more than incorrect but timely submitted programs.

**ACADEMIC HONESTY:** No student shall claim or submit the work of another as ones own. You may discuss homework and projects with others, but must finish it and write the solution yourself without looking at others’ work. Allowing someone to copy from you is also punishable. When working in teams, you must contribute your fair share.

**EXAMS:** During the semester, there will be one midterm exam worth 100 points. No makeup for the midterm exam will be given. If the midterm exam is missed, then greater weight will be placed on the final exam, especially on the material covered on the missing exam.

**GRADING SCALE:** 90 – 100% = A, 80 – 89% = B, 70 – 79% = C, 60 – 69% = D, 0 – 59% = E.  
Your course grade is based on a total of 600 points: 100 from homework & quizzes, 200 from the projects, 100 from the midterm exam, and 200 from the final exam.

**STUDENTS WITH DISABILITIES** who require accommodations for access and participation in this course must be registered with the Office of Disability Services (ODS). Please contact ODS at 312/413-2183 (voice) or 312/413-0123 (TTY).

**CLASS ATTENDANCE:** Students are expected to attend all class meetings. Any changes in this syllabus or in the scheduling of exams and other assignments will be announced during class meetings. While the lectures cover the same materials in the text book, usually other examples will be presented and discussed. We will also address the topics you need to implement the projects.

**COMPUTER LAB POLICIES:** All students must adhere to the Acceptable Use Policy available at [acc.uic.edu/policy/acceptable-use-policy](http://acc.uic.edu/policy/acceptable-use-policy), for instance: no eating and no drinking.

**SOME IMPORTANT DATES:**

Friday 20 June : last day to register, last day to withdraw without W grade, and receive 100% refund if registered only for Summer Session 2.

Friday 4 July : Independence Day holiday. No classes.

Friday 18 July : last day for optional late drop

Friday 7 August : final exam.