# Syllabus

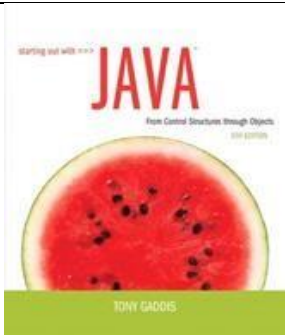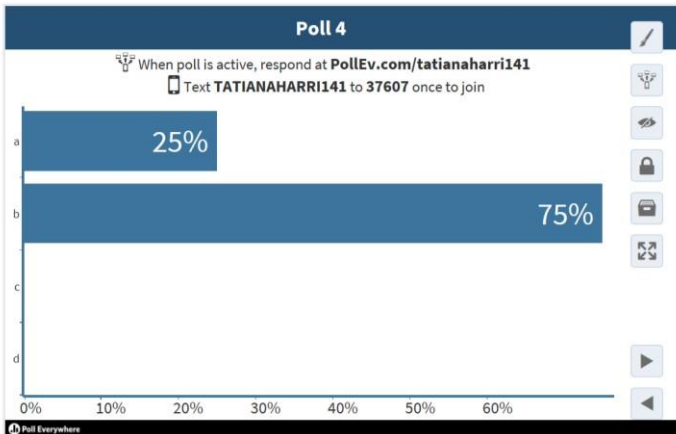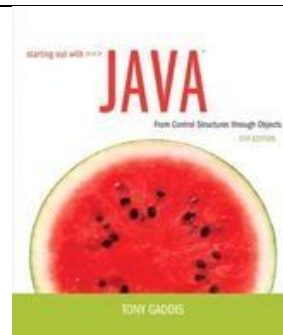| | |
|---|---|
| **Meeting Times:** | **110-003,4:**<br>Lectures: 2:00 pm - 2:50 pm Mon, Tue, Thu, HB 112<br>Labs: 2:00 pm - 2:50 pm Thu, HB 203<br>March 28 - June 2, 2017 |
| **Instructor:** | Tatiana Harrison |
| **Office:** | HB 109 |
| **Phone:** | 963 - 2069 |
| **E-mail:** | Tatiana.Harrison@cwu.edu |
| **Web Page:** | http://www.cs.cwu.edu/~Tatiana.Harrison |
| **Office hours:** | 11:00am - 11:50 am Monday – Thursday ...and by appointment. |
| **Text:** | *Starting Out with Java, From Control Structures through Objects*<br>Tony Gaddis, 5th Edition, Pearson Publishing.<br>ISBN: 0132989999<br><br>Note: available in the bookstore or online.<br>We will cover chapters 1-7 of the textbook.<br><br>We will **not** be using MyProgrammingLab. |
| **Polls:** | Text Tatianaharri141 to 37607 |

*The Book*



## Grading

- o Midterm Exam: 20%
- o Final Exam: 25%
- o Class Participation (quizzes): 5%
- o Homework Assignments: 20%
- o Labs: 15% (20% extra credit if submitted in person during lab)

o        Final Project: 15%

# Course Grading Scale:

The below scale gives the minimum letter grade that you will receive for the attained course percentage. The midterm and final exams are curved, which is taken into account for the final course grade.

| Grade | Range |
|---|---|
| A | 100% to 94% |
| A- | < 94% to 90% |
| B+ | < 90% to 87% |
| B | < 87% to 84% |
| B- | < 84% to 80% |
| C+ | < 80% to 77% |
| C | < 77% to 74% |
| C- | < 74% to 70% |
| D+ | < 70% to 67% |
| D | < 67% to 64% |
| D- | < 64% to 61% |
| F | < 61% to 0% |

# Homework, Labs, Computer Accounts, & IDEs

o   Homework assignments will consist of problems from the textbook, coding assignments, as well as a final (coding) project. Some assignments will be just problems from the textbook, some will be just coding assignments, while others will be a mix. No late submissions.

o   Each lab is designed to be self-contained, and should be completed in the allotted lab time. If you complete your lab in person and get graded by the time that the lab is over, you will get extra credit of 20% (100 points could become 120). If you do not complete your lab by the time that the lab is over, submit the lab as soon as possible. No late submissions.

o   The labs in Hebeler Hall are open late during weekdays and on Sunday afternoon and evening. General information about lab accounts and lab hours is available at http://www.cwu.edu/~geesaman/hebeler-labs/homepage.htm. Open lab hours are posted at http://www.cwu.edu/~geesaman/hebeler-labs/hours.htm

o   Submission instructions, as well as rubrics, for labs and homework will be clearly stated on each homework or lab. Assignments will require you to submit answers via Canvas. Instructions on how to submit each assignment will be explained clearly in class, and whenever an assignment is distributed. No late submissions.

o   Follow this link for information on how to access your computer science CS110 account remotely.

- Most of the IDEs that are installed on the lab computers are available to download free, and can be installed on your personal computer. A good (and recommended) lightweight IDE is **jGrasp** (http://www.jgrasp.org). Others, which have many features that JGrasp does not, are **Eclipse** (http://www.eclipse.org/) and **Netbeans** (http://netbeans.org/).
- If you install a JDE on your own computer, you'll also need to install the Java compiler. The Java Development Kit (JDK) is available for download, free-of-charge, from the Oracle website. Java and the Java compiler are NOT the same thing. Java refers to the Java Virtual Machine, and simply runs java byte code, while the Java compiler converts .java code into byte code.

# Late Policy, Calculation of Grades

- At the end of the quarter, the lab as well as the homework assignment on which you scored the fewest points will be dropped from the final grade calculation. If you fail to submit more than one lab or homework, you will receive zeros for those assignments.
- Late homework/labs will **NOT** be accepted. If there is a special circumstance that you think warrants you receiving an extension for homework, or for some reason you cannot attend lab, please let me know. You must have PRIOR approval of homework due date extension, or missing of a lab.

# Honor Code

The midterm and final exams, the final project, and all homework are to be the individual work of each student whose name appears on the exam or work being turned in for credit. You can get help from the TAs, or from the instructor. You can ask other students and **ONLY** discuss errors or problems that you may be experiencing, but you **CANNOT** discuss, share, disseminate, etc. solutions. The ONLY exceptions to this are lab assignments that are done on the specified lab days, where you are encouraged to discuss and you can even work together. Deviation from this policy will be treated as a violation of the honor code and will be subject to disciplinary action. Please refer to the university's student conduct code (Section 106-120-027 of Student Rights and Responsibilities, found at http://www.cwu.edu/student-success), for complete details. The following honor code statement will appear on the midterm and final exams, which you'll have to sign:

*I pledge that this submission is solely my work, and that I have neither given to nor received help from anyone other than the instructor or TA's.*

Students determined to have committed an academic offense will be handled in the following manner:

- o   The offense will be reported to the Office of Student Success.
- o   The first time, the student will receive a 0 for the assignment.
- o   The second time, a letter will be written to the department chair for inclusion in the student's record.
- o   For any subsequent occurrences, the student must meet with the department chair before being allowed to continue in the course.

## ADA Statement

Students with disabilities who require academic adjustments in this class should first register with Disability Services here at CWU, and then submit an online request for special classroom accommodations and/or alternate testing. Students with disabilities who have not registered with the Center for Disability Services (CDS) are not eligible to receive accommodations/academic adjustments. Please contact CDS for additional information, or speak with Tatiana if you have any questions.

*Last updated: March 24, 2017*

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