



Syllabus

Meeting Times:	CS 210: Lectures: 1:30 pm -4:20 pm Friday, Virtual classroom Labs: floating Friday, Virtual classroom September 25th – December 10, 2020	
Instructor:	Tatiana Harrison	
E-mail:	Tatiana.Harrison@bellevuecollege.edu	
Office hours:	Friday 11:00 am – 11:50 am and by appointment.	
Text:	<p><u>Building Java Programs: A Back to Basics Approach</u>, 5th edition by Stuart Reges and Marty Stepp</p> <p><u>Starting Out with Java, From Control Structures through Objects</u> Tony Gaddis, any Edition, Pearson Publishing. ISBN: 0132989999</p> <p>Note: available in the bookstore or online. It is OK to buy this book used.</p> <p>We will cover chapters 1-7 of the textbook. We will not be using MyProgrammingLab.</p> <p>All books are optional.</p>	



Grading

- Midterm Exam: 30%
- Final Exam: 30%
- Class Participation (pop quizzes): 10% (3 lowest scored dropped from the calculation)
- Homework Assignments: 10% (1 lowest scored dropped from the calculation)
- Homework Q & A: 5% (1 lowest scored dropped from the calculation)
- Labs: 5% (1 lowest scored dropped from the calculation)
- Project prep, 3 steps 2% (1 lowest scored dropped from the calculation)
- Project: 8%

Final Exam

All sections of CS210 will have common 2-hour final examination on the day and the following window:

Thursday, 12/10, Time Window: 10:30am – 14:30pm.

Please arrange accordingly.

It is important to note that the schedule for CS 210 common final examination is approved by both CS Program Chair and Dean of Science Division.

Any student with a common final exam time conflict must contact their instructor within the first **two weeks** of the quarter.

Class Recordings

Class Recordings We will use virtual meetings and recordings in this course. I'll be recording the live virtual meetings. You are not allowed to record sessions without permissions and doing so can lead to disciplinary action.

The recording will capture the presenter's audio, video and computer screen. Student audio and video will be recorded if they share their computer audio and video during the recorded session. The recordings will only be accessible to students enrolled in the course to review materials. These recordings will not be shared with or accessible to the public.

If you do not wish to be recorded, you should:

- choose a username that does not include any personal identifying information like your last name or SID;
- not share your computer audio or video during their Zoom sessions.

Course Grading Scale

The below scale gives the minimum letter grade that you will receive for the attained course percentage. The final exam may be curved, which is taken into account for the final course grade.

- 95-100: A
- 90-94: A-
- 87-89: B+
- 83-86: B
- 80-82: B-
- 77-79: C+
- 73-76: C

- 70-72: C-
- 60-69: D
- 0-59: F

Homework, Labs, Computer Accounts, & IDEs

- Homework assignments will consist of quizzes with problems, coding assignments, as well as a final (coding) project. Some assignments will be just problems; some will be just coding assignments, while others will be a mix. **No late submissions**.
- Each lab is designed to be self-contained, and should be completed by a due date listed in assignments in Canvas. **No late submissions**.
- 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**.
- If you install a JDE on your own computer, you will also need to install the Java compiler **first**. 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. The JDK will contain the Java compiler (javac) and the Java Virtual Machine (JVM) to run the programs.
- Most of the Integrated Development Environments (IDEs) that are installed on the lab computers are available to download free, and can be installed on your personal computer. A good (and **strongly recommended**) lightweight IDE is **jGrasp** (<http://www.jgrasp.org>).

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 on time, you will receive zeros for those assignments.
- Late homework/labs/project **will NOT be accepted**.

Attendance Policy

- Virtual attendance of lectures and labs is recommended. Class Participation will be measured by quizzes, which comprise 10% of the coarse final grade. Quizzes will be due at a time of a following lecture start.

Student Code of Conduct and Academic Integrity

Any act of academic dishonesty, including cheating, plagiarism (using the ideas or words of another as one's own without crediting the source), and fabrication and inappropriate/disruptive classroom behavior are violations of the Student Code of Conduct at Bellevue College. Examples of unacceptable behavior include, but are not limited to, talking out of turn, arriving late or leaving early without a valid reason, allowing cell phones/pagers to ring, and inappropriate behavior toward the instructor or classmates. The instructor can refer any violation of the Student Code of Conduct to the Dean of Student Success for investigation. Specific student rights, responsibilities, and appeal procedures are listed in the Student Code of Conduct at:

<http://www.bellevuecollege.edu/policies/id-2050/>

Bellevue College E-mail and access to MyBC

All students registered for classes at Bellevue College are entitled to a network and e-mail account. Your student network account can be used to access your student e-mail, log in to computers in labs and classrooms, connect to the BC wireless network and log in to MyBC. To create your account, go to: <https://www.bellevuecollege.edu/netid/>

BC offers a wide variety of computer and learning labs to enhance learning and student success. Find current campus locations for all student labs by visiting the Technology Help Desk: <http://depts.bellevuecollege.edu/helpdesk/students/>

Disability Resource Center (DRC)

The Disability Resource Center serves students with a wide array of learning challenges and disabilities. The DRC office is located in B132 or you can call our reception desk at 425.564.2498. Please visit website at <http://www.bellevuecollege.edu/drc> for application information into our program and other helpful links.

Affirmative Inclusion

Bellevue College is committed to maintaining an environment in which every member of the campus community feels welcome to participate in the life of the college, free from harassment and discrimination.

We value our different backgrounds at Bellevue College, and students, faculty, staff members, and administrators are to treat one another with dignity and respect.

<https://www.bellevuecollege.edu/policies/id-4000/>

Reasons of Faith and Conscience

Reasonable Accommodations for Reasons of Faith and Conscience: Students who will be absent from course activities due to reasons of faith or conscience may seek reasonable accommodations so that grades are not impacted. Such requests must be made within the first two weeks of the course to the office of the Associate Vice President of Student Affairs (see Bellevue College Policy 2950 (<https://www.bellevuecollege.edu/policies/id2950/>)). In the event you feel you are being discriminated against based on faith or conscious, you may refer to the procedures outlined in the college's Discrimination, Harassment and Retaliation Policy 1440P (<https://www.bellevuecollege.edu/policies/id-1440p/>).

Public Safety

The Bellevue College (BC) Public Safety Department's well trained and courteous non-commissioned staff provides personal safety, security, crime prevention, preliminary investigations, and other services to the campus community, 24 hours per day, 7 days per week. Their phone number is 425.564.2400. The Public Safety website is your one-stop resource for campus emergency preparedness information, campus closure announcements and critical information in the event of an emergency. Public Safety is located in K100 and on the web at: <http://bellevuecollege.edu/publicsafety/>

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