Queens College
Object oriented Programming in JAVA
CSCI 212 Section 12 Course # 37371
Dr. Krishna Mahavadi (kmahavadi@qc.cuny.edu)

Required Text:
Tony Gaddis & Godfrey Muganda
Starting out with JAVA from Control Structures through Data Structures, 3rd Edition
Pearson, 2016

Course Topics:
Introduction to Java ( Chapters 1)
Java Fundamentals (Chapter 2)
Decision Structures (Chapter 3)
Loops (chapter 4)
Methods (Chapter 5)
Arrays (Chapter 7.1 – 7.13)
Classes (Chapters 6 & 8)
Text Processing etc(Chapter 9)
Inheritance (Chapter 10)
Exceptions (Chapter 11)
GUIs (Chapters 12-16)
Generics (Chapter 18)
Linked Lists (Chapter 19)
Sort & Search (Chapter 17)

Instructor:
Krishna Mahavadi
kmahavadi@qc.cuny.edu
Office Hours: Monday, Wednesday 11:00 am - 12:00 pm (SB A201)
http://venus.cs.qc.cuny.edu/~krishna/212
Classes:
Monday and Wednesday
9:00 am – 9:50 am, NSB B137

Reminder:
2/13/2017 – College Closed (Lincoln’s Birthday)
2/20/2017 – College Closed (Presidents’ Day)
4/10/17 to 4/18/17 – No Classes Spring Recess
The class will meet on 4/20/17. Classes follow a Monday Schedule

Requirements:
One in-class midterm exam and the final exam (all cumulative).
There will be short quizzes and 2 long programming projects.
One on Classes, and one GUIs.

Grade Distribution:
Lab 40%
Midterm 20% (3/22/2017 in class from 9:00 – 9:50 pm)
Final Exam 40% (5/22/2017 from 8:30 - 10:30 am)

Exam Policy:

• There will be no makeup exams or quizzes.
• There will be no extra credit work.
• If your final exam score (%wise) is greater than the midterm score, your midterm score will be up graded to be the same percent as the final exam score.

CUNY Policy on Academic Integrity:

Academic dishonesty- cheating, plagiarism, obtaining unfair advantage, and falsification of records and official documents – is prohibited in the City University of New York. Penalties for academic dishonesty include academic sanctions, such as failing or otherwise reduced grades, and/or disciplinary actions, including suspension or expulsion.