

ESSEX COUNTY COLLEGE

Department of Computer Science

Computer Programming for Engineering and Technology – CSC 112 0AC

Instructor: Ardian Selimi

Lecture Location: Center for Technology, Class Room: T206

Lecture / Lab Hours: Tuesday / Thursday: 5:15 P.M. – 6:35 P.M.

College Email: aselimi@essex.edu

Preferred form of Communication: Email

Office Hours: Tuesday, Thursday: 1:00 P.M – 4:00 P.M, and Friday: 4:00 P.M- 5:00 P.M (Office Room#: 217)

Course Information

Textbook:

Starting out with PYTHON, 5th edition

Gaddis, Publisher: Pearson

Course Description:

Python, an easy-to-learn and increasingly popular object-oriented language, allows readers to become comfortable with the fundamentals of programming without the troublesome syntax that can be challenging for novices. With the knowledge acquired using Python, students gain confidence in their skills and learn to recognize the logic behind developing high-quality programs. Starting Out with Python discusses control structures, functions, and lists before classes. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, focused explanations, and an abundance of exercises appear in every chapter.

Grading

Letter grades for the course will be assigned according to this scale of the percentages given below.

A - (90% -100%)

B - (80% - 89%)

C - (70% - 79%)

D - (60% - 69%)

F - Below 60% (0%-59%)

Assessments

Grading for this course is based on:

- Assignment / Labs - 10%
- Homework - 10%
- Quizzes / Tests -50%
- Mid-Term Exam - 15%
- Final Exam - 15%

NOTICE:

I expect all homework and assignment to be in time. I value attendance, showing to class everyday is very important. Doing homework and assignments in time adds to your grade and what is more important it adds to your knowledge. I consider homework, assignment, quizzes and tests in same scale as midterms and final exams. You will have homework, quiz and assignment every time we finish one chapter and test will be giving every two chapters.

