

CSC102 – Computer Science II

Syllabus

The class syllabus can be found [here](#)

Office Hours

Office hours are posted [here](#)

Textbook

[Introduction to Programming Using Python](#)

Class Schedule – (*tentative*)

Lectures:

MF 2:00 pm – 3:15 pm

Week	Monday	Friday
1	Lecture: Ch 11 – Multidimensional Lists	Lab
2	Lecture: Ch 11 – Multidimensional Lists	Lab
3	Lecture: Ch 14 – Tuples, Sets, and Directories	Lab
4	Lecture: Ch 15 – Recursion	Lab
5	Lecture: Ch 15 – Recursion	Lab
6	Lecture: Ch 7 – Objects and Classes	Lab
7	Lecture: Midterm Exam	Lab
8	Lecture: Ch 9 – GUI Programming Using Tkinter	Lab
9	Spring Break	
10	Lecture: Ch 9 – GUI Programming Using Tkinter	Lab
11	Lecture: Ch 17 – Sorting	Lab
12	Lecture: Ch 18 – Linked Lists, Stacks, Queues, and Priority Queues	Lab

13	Lecture: Ch 18 – Linked Lists, Stacks, Queues, and Priority Queues	Lab
14	Lecture: Ch 19 – Binary Search Trees	Lab
15	Lecture: Final Exam Review	Lab
16	Final Exam Week	

Homework:

Homework assignment drop boxes will be posted in [Engage](#). All homework assignments are due the following week after they are assigned by Friday @ 11:55 pm unless otherwise specified.

Plagiarism & Cheating

Plagiarism and cheating are not tolerated in any of my courses. If you are caught performing any form of academic misconduct in this class appropriate action will be taken and you will be removed from the course as well as receive an 'F for cheating' grade on your transcript.

Links

- [Utica College Computer Science Department Website](#)
- [Utica College Computer Science Department Virtualized Lab Environment](#)
- [Accessing Computer Science Department Resources](#)
- [Central New York Hackathon](#)
- [W3 Schools – Learn Web Development](#)