# **Comp 915**

# **Assignment 3**

Assigned 3 February 2023 Due 10 February 2023

# Study

- Svinicki & McKeachie (14th edition): Pages 14-16, "Create a Syllabus for the Course" and Chapter 3 "Meeting a Class for the First Time"
- The syllabus template posted on the class web site.

#### Write

Prepare a draft of the course syllabus for your selected course. Your syllabus should be based on the syllabus template posted on the class web site. For your draft syllabus, you should complete the following sections of the template:

- Bulletin Description
- General Course Info
- Instructor Info
- Teaching Assistants
- Textbooks and Resources
- Course Description
- Prerequisites
- Goals and Key Learning Objectives
- Course Schedule

Several of the sections above can be filled out by copying appropriate text from the Undergraduate Bulletin or Graduate Register, available on the following web pages.

- http://www.catalog.unc.edu/undergraduate/departments/computerscience/#coursestext
- <a href="http://www.catalog.unc.edu/graduate/schools-departments/computer-science/#coursestext">http://www.catalog.unc.edu/graduate/schools-departments/computer-science/#coursestext</a>

Feel free to make up information you don't know (e.g., the TA's name and the class meeting room). You can also include information from prior assignments (e.g., the textbook selection).

In the Course Description section, you should first provide a 1-paragraph description of the course and then include a list of topics to be covered.

For the Course Schedule section, you only need to provide a schedule template for the Fall 2023 semester; you do not need to specify what exactly will be covered on each day. You should include significant dates (e.g., holidays) on which class will not be held.

#### Discover and think

What is topological sorting and what is its relevance to creating a course outline? You do not need to turn in anything for this part.