

# Course Title

Fall 2026

## Course Information

Course Title	Course Title
Course Code	Code
Credits	4
Lecture	Location Tuesdays & Thursdays, 2:00 PM – 3:30 PM
Recitation	Location Fridays, 2:00 PM – 3:30 PM
Prerequisites	None

## Faculty Information

Instructor	Faculty name
Office	Office location
Email	firstname.lastname@institution.edu
Office Hours	Wednesdays 2:00 PM – 4:00 PM, or by appointment
Website	<a href="http://www.firstnamelastname.com">http://www.firstnamelastname.com</a>

## Instructor Information

Instructor	Instructor name
Office	Office
Email	firstname.lastname@institution.edu
Office Hours	Wednesdays 2:00 PM – 4:00 PM, or by appointment

## 1 Course Description

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This course...

**This course counts toward the following degree requirements:**

- Majors > Major

## 2 Course Objectives

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The course objectives include:

- Objective 1
- Objective 2

By the end of this course...

## 3 Instruction Method

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The course will be organized as...

### 3.1 Textbook

Textbook

### 3.2 Software

Software

## 4 Assignments and Grading

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Assignments and grading

### 4.1 Assignments

Assignments

### 4.2 Quizzes

Quizzes

### 4.3 Evaluation

Evaluation

Overall Score	Final Grade
100 – 94	A
90 – 93	A-
87 – 89	B+
84 – 86	B
80 – 83	B-
77 – 79	C+
74 – 76	C
70 – 73	C-
67 – 69	D+
65 – 66	D
Below 65	F

#### 4.4 Grade Distribution

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### 5 Course Policies

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#### 5.1 Attendance

Attendance is expected.

#### 5.2 Communication Policy

I will be available to...

#### 5.3 Use of Generative AI

AI policies

#### 5.4 Integrity

Integrity

#### 5.5 Accessibility

Accessibility

#### 5.6 Mental Health Resources

Mental Health Resources

## 5.7 Copyright

Copyright

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## 6 Course Schedule (Shortened)

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The course is divided into [] main parts and [] main topics as described below.

Dates for (i) lab sessions are highlighted in blue; (ii) quizzes in red; and (iii) individual/group assignments in cyan.

### PART I

#### Topic 1

- Aug 27: Introduction
- Aug 29: Class

#### Topic 2

- Sep 27: Class
- Sep 29: Class

### PART II

#### Topic 3

- Oct 27: Introduction
- Oct 29: Class

#### Topic 4

- Nov 27: Class
  - Nov 29: Class
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## 7 Course Schedule (Detailed)

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### PART I

#### Topic 1

##### I: Introduction (Aug 27)

Reading: [Citation]

- Introduction
- Course syllabus

##### II: Class 1 (Sep 27)

Reading: [Citation]

- Concept 1
- Concept 2

✦ Oct 1 – First lab session.

✦ Oct 1 – First quiz.

✦ Oct 1 – First assignment.

#### Topic 2

##### I: Class 3 (Oct 27)

Reading: [Citation]

- Concept 1
- Concept 2

##### II: Class 4 (Nov 27)

Reading: [Citation]

- Concept 1
- Concept 2

✦ Dec 1 – Second lab session.

✦ Dec 1 – Second quiz.

✦ Dec 1 – Second assignment.