

[Unit 0: Introduction and Course](#)[Course](#) > [Orientation](#)> [Introduction to the Course](#) > Course Policies and Syllabus

Course Policies and Syllabus

Review the [course syllabus](#), and refer to it frequently for information about the course, grading, and course policies. When you have finished reviewing the course syllabus, please complete the syllabus quiz below.

This quiz is ungraded, and is here to help you be more successful in the course.

Prerequisites

0 points possible (ungraded)

All units of this course require background knowledge in:

☒ Algebra ✓☐ Calculus☐ Matrices☐ Probability☐ Statistics

Explanation

All units require algebra. Some units require calculus or matrices. Familiarity with probability and statistics is helpful, but not a prerequisite.

[Submit](#)

You have used 3 of 99 attempts



i Answers are displayed within the problem

Practice Problems

0 points possible (ungraded)

Practice problems are graded on:

☐ correctness

☒ completion ✓

☐ partial credit

Practice problems are graded on completion only. The goal of practice problems is to give you a chance to try out the problem sets and learn from any mistakes before tackling the homework problems.

Submit

You have used 1 of 99 attempts

i Answers are displayed within the problem

Getting Help

0 points possible (ungraded)

It is ok to discuss the answers to homework problems in the discussion forums.

☐ true

☒ false ✓

False. It is not OK to discuss the solutions to homework problems. You can discuss your general approach or question without giving away the answer in the homework forum for each unit. Review the syllabus for more information about the differences between practice and homework problems.

[Submit](#)


You have used 2 of 99 attempts

 Answers are displayed within the problem

Explanation of Problem Answers

0 points possible (ungraded)

How can you get an explanation to the practice and homework problems?

☐ search the internet for the answer☐ ask a friend☐ use the submit button☒ use the show answer button 

Searching for an answer online before you submit a problem is considered cheating under the honor code. After you have submitted a problem, you can use the show answer button to show the answer and a brief explanation. The show answer button will appear after you have tried the practice problems and after you have used up your attempts for homework problems. The submit button is used to submit your answer for grading, but does not show the answer. If you are still having trouble after reading the answer, you can post to the forums. Be sure to follow the honor code guidelines when posting.

[Submit](#)

You have used 1 of 99 attempts

 Answers are displayed within the problem

