

The following schedule lists lesson plans for each class as well as due dates for assignments.

Due dates are set with the intention of providing a framework for working through the required material on a steady schedule throughout the term. The due dates are designed to keep students on track. We can work out adjusting deadlines if needed. Keep in mind that the Midterm and Final due dates can only be changed due to extraordinary circumstances.

	Monday Book work: Class questions, Applications and Spreadsheets/Excel are due on Sunday midnights.	Wednesday ALEKS assignments and Quizzes are due on Sunday midnights.
Wk 1	Jan 5 Lesson 1-1: Pie Charts, Bar Graphs and Percentage and Intro to Excel Course Intro-Slides In Class: Syllabus group quiz	Jan 7 Continue Lesson 1-1 Do: Group Work Reflection after class (D2L) Do: Class question lesson 1-1 before class (D2L) Do: Group question lesson 1-1 in class (On Slides/D2L) Do: Application question lesson 1-1 after class (D2L) Do: Excel 1-1 in class (D2L) ALEKS 1-1 Online Homework & Quiz #1 (1-1)
Wk 2	Jan 12 Lesson 1-2: Analysis of addition and subtraction Do: Class question lesson 1-2 before class Do: Group question lesson 1-2 in class Do: Application question lesson 1-2 after class Do: Excel 1-2 in class (Part 1 and 2) ALEKS 1-2 -Online Homework	Jan 14 Lesson 1-3 Analysis of Multiplication and Division Do: Class question lesson 1-3 before class Do: Group question lesson 1-3 in class Do: Application question lesson 1-3 after class Do: Excel 1-3 in class ALEKS 1-3 Online Homework & Quiz #2(1-2 & 1-3)
Wk 3	Jan 19 HOLIDAY	Jan 21 Lesson 1-4: Linear & Exponential Growth Do: Class question lesson 1-4 before class Do: Group question lesson 1-4 in class Do: Application question lesson 1-4 after class Do: Excel 1-4 in class ALEKS 1-4 Online Homework & Quiz #3 (1-4)
Wk 4	Jan 26 Lesson 1-7 Scientific Notations Do: Class question lesson 1-7 before class Do: Group question lesson 1-7 in class (Hand Out) Do: Application question after class (Book or Handout) Do: Excel 1-7 in class ALEKS 1-7 Online Homework	Jan 28 Lesson 2-2: Input, Output and Formulas Do: Class question lesson 2-2 before class Do: Group question lesson 2-2 in class Do: Application question lesson 2-2 after class Aleks 2-2 & Quiz #4 (1-7 & 2-2)

Wk 5	<p>Feb 2</p> <p>Lesson 2-3 Area and Volume</p> <p>Do: Class question lesson 2-3 before class</p> <p>Do: Group question lesson 2-3 in class</p> <p>Do: Application question lesson 2-3 after class</p> <p>Aleks 2-3</p> <p>Note: Practice Midterm in D2L</p>	<p>Feb 4</p> <p>MIDTERM REVIEW in D2L and ALEKS.</p> <p>Midterm Remote Exam Student Guide on D2L Home</p>
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Wk 6	<p>Feb 9</p> <p>MIDTERM Proctored Exam (In ALEKS).</p> <p>Time: 6 to 8:20 PM</p> <p>Check in Time 5:30</p> <p>Turn in any Late work before starting the Midterm including Midterm review!!</p>	<p>Feb 11 <i>New Groups!</i> START PROJECT WORK!</p> <p>Lesson 2–4: Dimensional Analysis and rate of change.</p> <p>Do: Class question lesson 2-4 before class</p> <p>Do: Group question lesson 2-4 in class</p> <p>Do: Application question lesson 2-4 after class</p> <p>Do: Excel 2-4 in class</p> <p>Aleks 2-4 & Quiz #5 (2-4)</p>
Wk 7	<p>Feb 16</p> <p>Lesson 2-5: Relative Change and Percent Error</p> <p>Do: Class question lesson 2-5 before class</p> <p>Do: Group question lesson 2-5 in class</p> <p>Do: Application question lesson 2-5 after class</p> <p>Do: Excel 2-5 in class</p> <p>Aleks 2-5 & Quiz #6 (2-5)</p>	<p>Feb 18</p> <p>Lesson 3-1 Rate of Change</p> <p>Do: Class question lesson 3-1 before class</p> <p>Do: Group question lesson 3-1 in class</p> <p>Do: Application question lesson 3-1 after class</p> <p>Aleks 3-1</p>
Wk 8	<p>Feb 23</p> <p>Lesson 3–2 Algebraic Modelling</p> <p>Do: Class question lesson 3-2 before class</p> <p>Do: Group question lesson 3-2 in class</p> <p>Do: Application question lesson 3-2 after class</p> <p>Aleks 3-2 & Quiz #7 (3-1 & 3-2)</p>	<p>Feb 25</p> <p>Lesson 3–3 Solving Equations & Project Time</p> <p>Do: Class question lesson 3-3 before class</p> <p>Do: Group question lesson 3-3 in class</p> <p>Do: Application question lesson 3-3 after class</p> <p>Aleks 3-3</p>
Wk 9	<p>Mar 2</p> <p>3-4 Solving inequalities</p> <p>Do: Class question lesson 3-4 before class</p> <p>Do: Group question lesson 3-4 in class</p> <p>Do: Application question lesson 3-4 after class</p> <p>Aleks 3-4</p>	<p>Mar 4</p> <p>Review for Final in D2L</p> <p>Review Maze</p>

Wk 10	Mar 9 Group FINAL in ALEKS. Remote Exam Student Guide on D2L Home	Mar 11 Project Presentation Quiz #8 (3-2 to 3-4)
Wk 11	Mar 16 FINAL 6 to 8:20PM	Mar 18 No Class Enjoy the break!

The instructor reserves the right to modify course content and/or substitute assignments and learning activities in response to institutional, weather, or class situations. If any changes to the information in this syllabus take place, you will be informed in class.