

Course Schedule
ALL DATES ARE SUBJECT TO CHANGE

Date	Agenda [†]	Note
Mon, Aug 26	GW: Introductions, reading reflection	Quiz 0
Wed, Aug 28	GW: Geometry Part 1	
Fri, Aug 30	GW: Rev. Integers	
Mon, Sep 2	Labor Day Holiday	
Wed, Sep 4	GW: Geometry Part 2	Quiz 1
Fri, Sep 6	GW: Algebra Part 1	
Mon, Sep 9	GW: Algebra Part 2	Quiz 2
Wed, Sep 11	Dimensional Analysis, Rev. Exponents & Sci. Not.	
Fri, Sep 13	GW: Dimensional Analysis, Rev. Exponents & Sci. Not.	
Mon, Sep 16	Percentages	(recorded)
Wed, Sep 18	Exam 1 Review	
Fri, Sep 20	No Class	
Mon, Sep 23	Exam 1: Algebra & Geometry	Regroup (phase 2)
Wed, Sep 25	Savings & Interest	
Fri, Sep 27	GW: Savings & Interest	
Mon, Sep 30	Annuities	Mini-Projects Introduced
Wed, Oct 2	Mortgages	
Fri, Oct 4	GW: Annuities & Mortgages	Quiz 3, Mini 1 due
Mon, Oct 7	Basics of Probability	Quiz 4, Mini 2 due
Wed, Oct 9	Dependent & Conditional Probability I	
Fri, Oct 11	GW: Basic Probability	
Mon, Oct 14	Dependent/Conditional Probability II	Quiz 5, Mini 3 due
Wed, Oct 16	Expected Value	
Fri, Oct 18	GW: Conditional Probability & Expected Value	
Mon, Oct 21	Exam 2 Review	
Wed, Oct 23	Exam 2: Probability	
Fri, Oct 25	Nevada Day Holiday	Regroup (phase 3)
Mon, Oct 28	Introduction to Statistics	Quiz 6
Wed, Oct 30	Measures of Central Tendency	
Fri, Nov 1	GW: Central Tendency & Dispersion	
Mon, Nov 4	Measures of Dispersion	Quiz 7
Wed, Nov 6	Normal Distribution I	
Fri, Nov 8	GW: Measures of Dispersion	

Date	Agenda	Note
Mon, Nov 11	Veteran's Day Holiday	
Wed, Nov 13	Normal Distribution II	
Fri, Nov 15	GW: Normal Distribution	Quiz 8
Mon, Nov 18	Correlation	
Wed, Nov 20	Linear Regression	
Fri, Nov 22	GW: Correlation/Linear Regression	Quiz 9, Exam 3 Review [‡]
Mon, Nov 25	Exam 3: Statistics	Final Project Directions
Wed, Nov 27	Exam Debrief & Final Project Brainstorm	(attendance optional)
Fri, Nov 29	Thanksgiving Holiday	
Mon, Dec 2	Work on Final Project in Groups	Final Project Topics due
Wed, Dec 4	Work on Final Project in Groups	Final Project Outline due
Fri, Dec 6	Work on Final Project in Groups	
Mon, Dec 9	Final Project Presentations I	Final Report Draft due
Wed, Dec 11	Final Project Presentations II	
Fri, Dec 13		Final Report due

[†]For each topic, there will be associated MyOpenMath online assignments typically due by the end of the week. Worksheets (handouts) accompanying in-class discussions and activities on Mondays and Wednesdays will be graded using Canvas's 'quiz' platform. Friday GroupWork worksheets will be collected (1 submission per group) in class on the following Monday.

[‡]There will be a video going over the Practice Exam.