

Homework	Attendance	Quizzes	Project	Midterm	Final	Total
30%	10%	10%	15%	15%	20%	100%

Your final grade for this course will be based on a curve. The average value of the curve will be the breakpoint between letter grades B- and C+. The standard deviation of the grade point distribution will separate subsequent letter grades.

Week	Topic	Reading	Dates	HWK Due Date
Week 1	Installation	Holidays, --, Lab, --	01/15 , 01/17, _____, 01/19	01/25
Week 2	Variables	--, --, Lab, Quiz 1	01/22, 01/24, _____, 01/26	02/01
Week 3	Graphing	--, --, Lab, Quiz 2	01/29, 01/31, _____, 02/02	02/08
Week 4	Numeric calculation	--, --, Lab, Quiz 3	02/05, 02/07, _____, 02/09	02/15
Week 5	Monte Carlo technique	--, --, Lab, Quiz 4	02/12, 02/14, _____, 02/16	02/22
Week 6	Monte Carlo simulation	, --, Lab, Quiz 5	02/19, 02/21, _____, 02/23	02/29
Week 7	Fitting data	--, --, Lab, Quiz 6	02/26, 02/28, _____, 03/01	03/07
Week 8	Radioactive decay and Forward Euler	--, --, Lab, Midterm	03/04, 03/06, _____, _____	03/21
Week 9				

