Week	Tuesday	Thursday	Topic	Due Tuesday by 12:00pm
1	Sep 7	Sep 9	Review Syllabus, Introduction	
2	Sep 14	Sep 16	Variables, Int, Arithmetic	
3	Sep 21	Sep 23	Binary, Strings, Characters Floating-point Numbers	zyBooks Unit 1
4	Sep 28	Sep 30	Comments, Style, Debugging Type Conversions, Overflow, Numeric	zyBooks Unit 2
5	Oct 5	Oct 7	String Operations, Formatting API Docs, Math and Random	zyBooks Unit 3
6	Oct 12	Oct 14	If, Else, Ranges Equality, Logical Operators	zyBooks Unit 4
7	Oct 19	Oct 21	Comparisons Character Operations	zyBooks Unit 5
8	**Oct 26 Midterm Review**	**Oct 28 Midterm Exam!!!**	Midterm Review (Tuesday) and **Midterm (Thursday)**	zyBooks Unit 6
9	Nov 2	**Nov 3 Wednesday!!!**	Loops and Strings, Nested Loops	
10	Nov 9	Nov 11	Switch, Break, Conditional Expressions Enums, Do-While, Scope, Files	zyBooks Unit 7
11	Nov 16	Nov 18	Arrays concept, Iteration, Loops Enhanced Loops, Modifying Arrays	zyBooks Unit 8
12	Nov 23	Nov 25	Methods, Command-line Arguments	zyBooks Unit 9
13	Nov 30	Dec 2	Writing Classes Class Initialization, References	zyBooks Unit 10
14	Dec 7	Dec 9	Return Values, Variable Scope Object Oriented Design, Inheritance	zyBooks Unit 11
15	Dec 14	**Dec 16 Final Review**	Final Review (Thursday)	zyBooks Unit 12
16	**Dec 21 Final Exam!!!**		**Final (Tuesday)**	