NOTE: Schedule is subject to change

Week	Date	Topic	Optional Reading	Lab	Assignment (Due Date)
Week 1	Sept 6	**NO LECTURE - Welcome Day**		**NO LAB**	
	Sept 7	Intro to Python	Textbook Sections:1.5, 2.3-2.5		
	Sept 9	Functions	Textbook Sections: 2.7, 2.9		
Week 2	Sept 13	Function arguments, constants, documentation	Textbook sections: 2.8, 5.2, 5.6, 5.5	Lab 1: Python intro, function arguments	Assignment 1 (due Sept 18)
	Sept 14	Problem solving			
	Sept 16	Relational operators	Textbook sections: 3.1-3.3		
Week 4	Sept 20	Logical operators	Textbook sections: 3.4-3.6	Lab 2: function arguments	Assignment 2 (due Sept 25)
	Sept 21	Problem solving			
	Sept 23	Function return values	Textbook Sections: 5.7-5.8		
Week 4	Sept 27	Strings, bool return values	Textbook Sections: 8.1-8.3	Lab 3: function return values	Assignment 3 (due Oct 2)
	Sept 28	Count-driven loops + accumulators	Textbook Sections: 4.3, 4.4		
	Sept 30	**NO LECTURE**			
Week 5	Oct 4	Nested loops	Textbook Section: 4.7	Lab 4: count-driven loops	Assignment 4 (due Oct 9)
	Oct 5	Problem solving			
	Oct 7	**NO LECTURE**			
Week 6	Oct 11	Condition-driven loops	Textbook Section: 4.2	Lab 5: condition-driven loops	Assignment 5 (due Oct 16)
	Oct 12	**MIDTERM 1**			
	Oct 14	Lists	Textbook Sections: 7.1-7.7		
Week 7	Oct 18	More on lists		Lab 6: lists	Assignment 6 (due Oct 23)
	Oct 19	Problem solving			
	Oct 21	Tuples, lists of tuples	Textbook Sections: 7.8, 7.9		
Week 8	Oct 25	Functions with 2 list arguments		Lab 7: list, tuples	Assignment 7 (due Oct 30)
	Oct 26	Problem solving			
	Oct 28	File input/output (file i/o)	Textbook Sections: 6.1, 6.2		
Week 9	Nov 1	Problem Solving			
	Nov 2	**MIDTERM 2**			
	Nov 4	dictionaries	Textbook Section: 9.1		

Week 10	Nov 8	**NO LECTURE**		**NO LAB**	
	Nov 9	**NO LECTURE**			
	Nov 11	**NO LECTURE**			
Week 11	Nov 15	Dictionaries and File I/O		Lab 9: dictionaries	Assignment 9 (due Nov 20)
	Nov 16	Problem solving			
	Nov 18	Classes and objects	Textbook Sections: 10.1-10.3		
Week 12	Nov 22	Instance methods		Lab 10: classes/objects	Assignment 10 (due Nov 27)
	Nov 23	Problem solving			
	Nov 25	Exceptions	Textbook Sections: 6.4		
Week 13	Nov 29	no new material			
	Nov 30	no new material			
	Dec 2	**MIDTERM 3**			
Exam Period		**Final Exam - TBD**			