Course Schedule and Lectures

	Monday	Tuesday	Wednesday	Thursday	Friday
Date Topic		**July 5** Introduction, Syllabus, History (Ch. 1)	**July 6** Ch. 1 continued	**July 7** Ch. 2 Binary	**July 8** Quiz 1 Ch. 2 continued Ch. 3 Data
Assigned		Lab 1	HW 1	Lab 2	Lab 3
Due					Lab 1, HW 1
Date	**July 11**	**July 12**	**July 13**	**July 14**	**July 15** Ch. 6
Topic	Ch.3 continued	Ch. 4 Gates and Circuits, Quiz 2	*Review Test 1*	**Test 1** Ch.5 computing components	Algorithm
Assigned	PreLab4	Lab 4	Lab 5		HW2-PreLab6
Due	Lab 2	Lab 3	PreLab4	Lab 4	Lab 5
Date	**July 18**	**July 19** Ch. 7 continued Quiz 3	**July 20** Ch. 8 Abstract Data Types	**July 21**	**July 22** **Test 2** Ch. 16
Topic	Chapter 7			*Review Test 2*	
Assigned	Lab 6	Lab 7	Lab 8	Lab 9	HW 3
Due	PreLab6	HW2	Lab 6	Lab 7	Lab 8
Date	**July 25**	**July 26**	**July 27**	**July 28** *Review final exam*	**July 29**
Topic	Ch. 17 Security	Ch. 17 continued	Ch. 15 Networks *Quiz 4*		**Final Exam**
Assigned	Lab 10-HW4	Lab 11	Lab 12		
Due	Lab9	HW 3	Lab 10	HW4-Lab11, 12	