

CSE 111
Spring 2008
MWF 3-3:50
10 4 Knox

	Monday	Tues	Wednesday	Thurs	Friday
Jan	14 Introduction	15	16 Computers Their existence is a Great Idea. History	17	18 What is a computer? Analog / Digital
	21 No Class Martin Luther King Birthday	22	23 Information Representation Bits, Bytes, Words Codes	24	25 Information Representation Binary Numbers
	28 Information Representation Binary Numbers	29	30 Information Representation Binary Arithmetic	31	1 Information Representation Text, Sound, Pictures, Codes
Feb	4 Making Choices Computer/Boolean Logic	5	6 Logic	7	8 Quiz 1 -- Binary Logic
	11 Logic	12	13 Alan Turing The Turing Machine	14	15 Turing Test Do Computers Think?
	18 Quiz 2 - Logic What is an Algorithm?	19	20 Talking to the Computer Programming?	21	22 EXAM 1
	25 Introducing Karel the Robot-1	26	27 Karel the Robot-2	28	29 Karel the Robot-3 Exam 1 Returned

March	3		4	5	6	7	
	Karel the Robot-4			Karel the Robot-5		Karel the Robot-6	
						Project 1 Due	
	10		11	12	13	14	
	Spring Break		↔	Spring Break		↔	Spring Break
	17		18	19	20	21	
	Karel the Robot-7			Karel the Robot-8		Karel the Robot-9	
	24		25	26	27	28	
	Exam 2			Karel the Robot-10		Karel the Robot-11	
						Project 2 Due <u>Last Day to Resign</u>	
April	31		1	2	3	4	
	Karel the Robot-12 Summary			What's in your Computer Toolkit?		Is Microsoft the Evil Empire?	
	7		8	9	10	11	
	The Evil that Lurks Beyond your Machine? Phishing, Theft etc.			Desktop tools Help or Harm		What's a DataBase? What is the Internet? WWW/History	
	14		15	16	17		
	Beyond Email Information overload Blogs, Wiki's iPhone, Blackberry, Trio			The War on Terror Biometrics Encryption		Search Engines Is Google, The "new" Evil Empire? Project 3 Due	
	21		22	23	24	25	
Facebook, MySpace, Utube E-Dating			Intellectual Property		Ethics & the Law		
	The Good, the Bad, the Ugly						
	28	Last Class					
		EXAM 3					