

		CS 202 Schedule
10/1	F	Remember? (Hardware perspective)
10/4	M	Artificial Intelligence
10/6	w	Vision
10/8	F	Social Robots
10/11	м	Visualization
10/13	w	Exam 1 Review
10/15	F	Exam 1
10/18	м	Regular Lecture
10/20	W	Regular Lecture
10/22	F	Project 1: Draft due for peer comments on website
10/25	м	Regular Lecture
10/27	W	Project 1 Due: Class demos

Project 1: Variables! Exam 1 Administrative Details • In-class, Friday 10/15 Points-based Game - Open ended • Closed notes, closed reading, closed laptops • Must contain integer variable and boolean variables Covers lectures and homeworks 1-5 • Must have multiple levels of difficulty - Very similar to homework questions 2 Understanding Code and Algorithms ßug · You will not write any code yourself - How do given Scripts behave? How many times will loop execute? What will be the value of this variable? Code equivalent? • Draw corresponding decision tree for given code 2° Understanding Logic and Modern Computers • Binary numbers, truth tables, sum of products, memory

































• Exam 1: Two weeks from today...