

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00	Introduction	Go to ECC	Go to ECC	Go to ECC	Go to ECC
9:10	Ice Breaker: 2 Truths and a Lie	Google Fu: Breadboards	Google Fu: Beginner coding projects	Exploration/Projects	Project Work
9:20					
9:30	Go to ECC	Control: if	Loops: while, for		
9:40	ME2L CS Lesson				
9:50		Control: if, else	Basic Functions		
10:00	Hour of Code	Control: if, else if, else			
10:10					
10:20					
10:30					
10:40					
10:50		Sensors: button			
11:00	Pass out Kits	Sensors: light	State Machines	Make sure everyone has a suitable project and a plan	Work on Project Presentation
11:10					
11:20	Hello World (text)	Sensors: piezo buzzer			
11:30					
11:40	Hello World (blink)				
11:50					
12:00	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
13:00	Google Fu: What is CS?	Google Fu: secret knock drawer	Robotics Lab tour?	Project Work	Present, Impress Parents
13:10					
13:20					
13:30	void setup() & void loop()	Actuators: servo	Sensors and Actuators: IR		
13:40					
13:50					
14:00	Types, variables, math	Actuators: piezo buzzer			
14:10		Actuators: 7-segment display			
14:20					
14:30	Make your own blink program! Explore your kit and the course website!	Exploration Time			
14:40					
14:50					
15:00					
15:10	GO HOME	GO HOME	GO HOME	GO HOME	GO HOME