

pima 7741, fall 2011, syllabus

(subject to change at the discretion of the instructors: John Jannone and Elizabeth Sklar)

thu sep 1	class #1	first max experience: buttons; images; sound
thu sep 8	class #2	playing sound; playing video; keyboard input; data stypes
thu sep 15	class #3	data types: list; lcd, pictslider
thu sep 22	class #4	data types: buffer; groove; quiz review
thu sep 29		NO CLASSES (holiday)
thu oct 6	class #5	QUIZ; branching control structures: select, route
thu oct 13	class #6	looping ing control structures
thu oct 20	class #7	functions: bpatchers
thu oct 27	class #8	review
thu nov 3	class #9	MIDTERM EXAM; robot lab tour
thu nov 10	class #10	group projects
thu nov 17	class #11	group projects
tue nov 22	class #12	CUNY THURSDAY group projects
thu nov 24		NO CLASSES (thanksgiving)
thu dec 1	class #13	group projects
thu dec 8	class #14	group projects
thu dec 15	class #15	group project presentations
thu dec 22	(class #16)	group project presentations