

SYSC / ECOR - Fall 2007

Course	Instructor	Lab (machines)	Software
ecor 1606	Bryant	4390ME (66)	MS Visual C++ v6.0 - LCD Projector
ecor 2606	Aitken, Holtz	4390ME (66)	
sysc 1100	Bailey	507AA (37)	Java (1)
sysc 2001	Pearce	6050/6055MC (39)	MS Visual C++ v6.0 - Virgo (needs Java)
sysc 2002	Marshall	4390ME (66)	MS Visual C++ v6.0
sysc 2004	Marshall	508AA (45)	Java (1)
sysc 2100	Bailey	507AA (37)	Java (1)
sysc 3001	Wainer	508AA (45)	Linux – C++ compiler
sysc 3006	Ono	4233ME (39)	Intel Assembler - Turbo Debugger
sysc 3200	Chinneck	402SA	?
sysc 3500	Liu	5010MC (40)	Matlab (2)
sysc 3600	Bryant	5010MC (40)	Matlab (2)
sysc 4101	Ajila	6050 /6055MC (39)	emma - Coverlipse
sysc 4405	Adler	507aAA	Matlab v7.0 -Signal Processing Toolbox - wordpad - TMS320C54x DSP Board
sysc 4504	Kunz	508/507AA (45+37)	Java (1)
sysc 4505	Schwartz	4377ME (27)	Matlab (2)
sysc 4600	Aboul-Madg	5030MC (20)	Matlab (2)
sysc 4602	Lambadaris	508AA (45)	OPNET v9.0
sysc 4604	Banihashemi	4390ME (66)	Matlab (2)
sysc 4800	Ajila	4233ME (39)	TogetherJ - Rational Suite- Vision

(1) jdk1.5.0_08, jre1.4.2_12, Jcreator 4.00.026, Netbeans 5.0 BlueJ, Eclipse S.D.K 3.2.1

(2) Matlab v7.04, Simulink v5.0, Wordpad