

COMP2303/7306 Teaching Plan – Semester 1, 2009

Week	Monday Date	Lecture (Tuesday 2-4)	Lecture (Friday 1-2)	Lecturer	Prac Sessions	Assessment
1	2 Mar	Intro to Course, Operating Systems and UNIX		Sutton / Fenwick	Intro to UNIX	
2	9 Mar	C Programming Language, Compilation		Fenwick	Intro to UNIX, C Programming	A1 out (C Programming Exercise)
3	16 Mar	C Programming Language, Debugging		Fenwick	C Programming, A1 assistance	
4	23 Mar	UNIX Shell Version Control	Shell Scripts	Fenwick	A1 assistance Shell scripts	
5	30 Mar	File Systems and File I/O		Fenwick	A2 assistance	A1 due (Mon. 11pm) A2 out (Debugging)
6	6 Apr	Memory Management	No lecture – Good Friday	Fenwick	A2 assistance (No Friday pracs)	
	13 Apr	Mid-semester Break				
7	20 Apr	Processes	Mid-semester Exam	Fenwick	A2, Mid-sem exam assistance	A2 due (Mon. 11pm) Mid-semester exam (Friday lecture time)
8	27 Apr	Threads	Interprocess Communication	Fenwick	A3 assistance	A3 out (Files / Processes / Threads)
9	4 May	Interprocess Communication (cont.)	Intro to Networks	Fenwick	A3 assistance (No Monday pracs)	
10	11 May	Network Programming		Sutton	A3 assistance	A3 due (Sat. 11pm)
11	18 May	Network Applications	Network Programming (cont.)	Fenwick / Sutton	A4 assistance	A4 out (Network App.)
12	25 May	Network Programming (cont.)	Ethernet	Sutton / Fenwick	A4 assistance	
13	1 Jun	Internet Layer	Review	Fenwick / Sutton	A4 assistance	A4 due (Fri. 11pm)
	8 Jun	Revision Period				
	15 Jun					Final Exam
	22 Jun					

As at 3 March 2009.