

*This timetable is correct as of 18 January 2013. Check your email regularly for any unavoidable changes.*

	9.00 9.50	10.00 10.50	11.10 12.00	12.10 13.00	13.10 14.00	14.10 15.00	15.10 16.00	16.10 17.00	17.10 18.00
<b>Mon</b>	<b>CM2204</b> Advanced Programming Rm C/2.07 FCL / SMA	<b>CM2204 Lab</b> Rm C/2.08 Wks 1-4, 8-11					<b>CM2303</b> Algorithms and Data Structures Rm S/1.25 CLM  CSF .Its	<b>CM2301 / 2304</b> System Design and Group Project Rm T/2.09 Wks 1, 3, 9 FCL  CSF .Its	
<b>Tue</b>							<b>CM2203 Lab</b> Rm C/2.05 Wks 2-11		
							<b>CM2202 Lab</b> Rm C/2.10 Wks 2-10		
<b>Wed</b>	<b>CM2302 / 3399</b> Communication Networks and Pervasive Computing Rm C/2.07 SL	<b>CM2201</b> Object Oriented Applications Rm N/4.07 ACJ							
<b>Thu</b>	<b>CM2203</b> Informatics Rm C/2.07 IS	<b>CM2203</b> Informatics Rm C/2.07 IS	<b>CM2201</b> Object Oriented Applications Rm C/2.07 ACJ		<b>CM2301 / 2304</b> Group Meetings Rms C/2.07, T/2.07, S/2.22, S/2.15		<b>CM2201 Lab</b> Rm C/2.04 Wks 1-5, 7-10		
<b>Fri</b>	<b>CM2303 Lab</b> Rm C/2.08 Wk 1-7	<b>CM2303</b> Rm C/2.08 Wk 1-7		<b>CM2302 / 3399</b> Communication Networks and Pervasive Computing Rm T/2.09 SL	<b>CM2201 Lab</b> Rm C/2.04 Wks 1-10		<b>CM2303</b> Algorithms and Data Structures Rm T/2.09 PLR	<b>CM2302 / 3399</b> Communication Networks and Pervasive Computing Rm N/4.07 SL	