

**Timetable Semester 2 2011**  
**MCIS, PGDipCIS, PGCertCIS, BCIS (Hons)**

TEA CH.	TUE	TUE	TUE	WED	WED	WED	THU	THU	THU
WK	10-12	2-4	5-7	12-2	2-5	5-8	10.12	2-5	5-8
1	19 Jul	19 Jul	19 Jul	20 Jul	20 Jul	20 Jul	21 Jul	21 Jul	21 Jul
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
2	26 Jul	26 Jul	26 Jul	27 Jul	27 Jul	27 Jul	28 Jul	28 Jul	28 Jul
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
3	2 Aug	2 Aug	2 Aug	3 Aug	3 Aug	3 Aug	4 Aug	4 Aug	4 Aug
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
4	9 Aug	9 Aug	9 Aug	10 Aug	10 Aug	10 Aug	11 Aug	11 Aug	11 Aug
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
5	16 Aug	16 Aug	16 Aug	17 Aug	17 Aug	17 Aug	18 Aug	18 Aug	18 Aug
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
6	23 Aug	23 Aug	23 Aug	24 Aug	24 Aug	24 Aug	25 Aug	25 Aug	25 Aug
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
7	30 Aug	30 Aug	30 Aug	31 Aug	31 Aug	31 Aug	1 Sep	1 Sep	1 Sep
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
8	20 Sep	20 Sep	20 Sep	21 Sep	21 Sep	21 Sep	22 Sep	22 Sep	22 Sep
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
9	27 Sep	27 Sep	27 Sep	28 Sep	28 Sep	28 Sep	29 Sep	29 Sep	29 Sep
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
10	4 Oct	4 Oct	4 Oct	5 Oct	5 Oct	5 Oct	6 Oct	6 Oct	6 Oct
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
11	11 Oct	11 Oct	11 Oct	12 Oct	12 Oct	12 Oct	13 Oct	13 Oct	13 Oct
	UC	NIC	--	NCC	IT SP	Bio	RFID	DW	RM2
12	18 Oct	18 Oct	18 Oct	19 Oct	19 Oct	19 Oct	20 Oct	20 Oct	20 Oct
	UC	NIC	--	NCC	SRE	CC	RFID	MMSP	RM1
13	25 Oct	25 Oct	25 Oct	26 Oct	26 Oct	26 Oct	27 Oct	27 Oct	27 Oct
	<b>Examination / presentation</b>								
14	1 Nov	1 Nov	1 Nov	2 Nov	2 Nov	2 Nov	3 Nov	3 Nov	3 Nov
	<b>Examination / presentation</b>								
15	8 Nov	8 Nov	8 Nov	9 Nov	9 Nov	9 Nov	10 Nov	10 Nov	10 Nov
	<b>Examination / presentation</b>								

**408203** Net Centric Computing (NCC)  
**408206** Collaborative Computing (CC)  
**408208** IT Strategy & Policy (IT SP)  
**408215** Bioinformatics (Bio)  
**408220** Research methods 1 (RM1)  
**408221** Research Methods 2 (RM2)

**409217** Data Warehousing (DW)  
**409220** Software Requirements Engineering (SRE)  
**408207** Ubiquitous Computing (UC)  
**409227** Multimedia Signal Processing (MMSP)  
**409225** Nature Inspired Computing (NIC)  
**409231** Autoidentification & RFID (RFID)

**Notes:** (1) The timetable is subject to change. Please refer to the timetable on Arion. (2) All 15 points papers have a minimum of 18 hrs class contact.