

Timetable Semester 1 2010
MCIS PGDipCIS PGCertCIS BCIS (Hons)

TEACH	MON	MON	MON	TUE	TUE	TUE	TUE	WED	WED	SAT
H										
WEEK	10-12	2-5	5-7	08-10	12-2	2-5	5-8	2-5	5-8	1-4
1	1 Mar	1 Mar	1 Mar	2 Mar	2 Mar	2 Mar	2 Mar	3 Mar	3 Mar	6 Mar
	UC	RM2	eSys	GCOM	IS	DMKE			UCD	
2	8 Mar	8 Mar	8 Mar	9 Mar	9 Mar	9 Mar	9 Mar	10 Mar	10 Mar	13 Mar
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
3	15 Mar	15 Mar	15 Mar	16 Mar	16 Mar	16 Mar	16 Mar	17 Mar	17 Mar	20 Mar
	UC	RM2	eSys	GCOM	IS	DMKE			UCD	
4	22 Mar	22 Mar	22 Mar	23 Mar	23 Mar	23 Mar	23 Mar	24 Mar	24 Mar	27 Mar
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
5	29 Mar	29 Mar	29 Mar	30 Mar	30 Mar	30 Mar	30 Mar	31 Mar	31 Mar	3 Apr
	UC	RM2	eSys	GCOM	IS	DMKE		Thesis Fair (2-4PM)	UCD	Easter
6	19 Apr	19 Apr	19 Apr	20 Apr	20 Apr	20 Apr	20 Apr	21 Apr	21 Apr	24 Apr
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
7	26 Apr	26 Apr	26 Apr	27 Apr	27 Apr	27 Apr	27 Apr	28 Apr	28 Apr	1 May
	UC	RM2	eSys	GCOM	IS	DMKE			UCD	
8	3 May	3 May	3 May	4 May	4 May	4 May	4 May	5 May	5 May	8 May
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
9	10 May	10 May	10 May	11 May	11 May	11 May	11 May	12 May	12 May	15 May
	UC	RM2	eSys	GCOM	IS	DMKE			UCD	
10	17 May	17 May	17 May	18 May	18 May	18 May	18 May	19 May	19 May	22 May
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
11	24 May	24 May	24 May	25 May	25 May	25 May	25 May	26 May	26 May	29 May
	UC	RM2	eSys	GCOM	IS	DMKE			UCD	
12	31 May	31 May	31 May	1 Jun	1 Jun	1 Jun	1 Jun	2 Jun	2 Jun	5 Jun
	UC	SME	eSys	GCOM	IS	RM1	SBSE	NIC	HCI	
13	7 Jun	7 Jun	7 Jun	8 Jun	8 Jun	8 Jun	8 Jun	9 Jun	9 Jun	12 Jun
	Queen's B'day	Queen's B'day	Examination / Presentation week							
14	14 Jun	14 Jun	14 Jun	15 Jun	15 Jun	15 Jun	15 Jun	16 Jun	16 Jun	19 Jun
	Examination / Presentation week									
15	21 Jun	21 Jun	21 Jun	22 Jun	22 Jun	22 Jun	22 Jun	23 Jun	23 Jun	26 Jun
	Examination / Presentation week									

408204 Usage Centred Design (UCD)

408207 Ubiquitous Computing (UC)

408211 ICT Issues in the SME Sector (SME)

408216 Data Mining & Knowledge Engineering (DMKE)

408214 Special Topic – Human Computer Interaction (HCI)

409221 eSystems Design & Development (eSys)

409228 Search Based Software Engineering (SBSE)

408220 Research Methods 1 (RM1)

408221 Research Methods 2 (RM2)

408217 Information Security (IS)

409225 Nature Inspired Computing (NIC)

409226 GeoComputation (GCOM)

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