

MPhil in Advanced Computer Science and Computer Science Tripos, Part III, MICHAELMAS TERM 2018											Seminars & Events	
Week		Day	9:00-9:55	10:00-10:55	11:00-11:55	12:00-12:55	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	
Wk 0	01/10/2018	Mon	Registration SW01, introductory talk Lecture Theatre 2						Meet with Course Advisers (various rooms)			Monday
Wk1	08/10/2018		LE49 CUED wks 1-8	L90 LT2 SHT OR L50 FS07 NZ (wk 1 only)	L50 Practical SW02 (wks 2-6 only)	L50 Practical SW02 (wks 2-6 only) OR L95 SW01 EJB, PJB (wks 1-8)	L42 LT2 PL, TMS, (guest lecturer MJ, wk2) (wks 1, 2, 4-7) See also Tues 10 a.m. 16/10	R209 FW11 (SW01 wk 3) ARB, et al Computer Security				12:45 Semantics lunch 14:00 DTG meetings 15:00 CompArch
Wk2	15/10/2018											
Wk3	22/10/2018											
Wk4	29/10/2018											
Wk5	05/11/2018											
Wk6	12/11/2018											
Wk7	19/11/2018											
Wk8	26/11/2018											
Wk 0	02/10/2018	Tues	Health & Safety						H&S	College		Tuesday
Wk1	09/10/2018		LE49 CUED wks 1-8	RSP L42 FW26 MJ RSP Core and Optional Units (see Moodle for details) FW26 and other venues	L305 FW26 NA, JY	Either L108 FS07 AMP OR L101 SW01 EJB OR R02 FS09 JAC	L50 FS07 NZ (wks 1-5 only) Or L21 SW01 LP wks 1-2, 5-8	L21 SW02 practical L42 SW02 practical Careers Service - options L21 SW02 practical RSP Careers Service - CV workshop L42 practical L21 SW02 practical				13:00 NetOS: ARG lunch meetings 14:00 Security Seminar series
Wk2	16/10/2018											
Wk3	23/10/2018											
Wk4	30/10/2018											
Wk5	06/11/2018											
Wk6	13/11/2018											
Wk7	20/11/2018											
Wk8	27/11/2018											
Wk 0	03/10/2018	Wed	College						H&S VDUs		College	Wednesday
Wk1	10/10/2018		L90 LT2 SHT (wks 1-4) L11 FS07 TG (wks 1-8)	R244 SW01 EY (wks 1-8)			Wednesday staff meeting		Wednesday seminars			All graduate students are expected to attend Wednesday seminars http://www.cl.cam.ac.uk/seminars/wednesday/
Wk2	17/10/2018											
Wk3	24/10/2018											
Wk4	31/10/2018											
Wk5	07/11/2018											
Wk6	14/11/2018											
Wk7	21/11/2018											
Wk8	28/11/2018											
Wk 1	04/10/2018	Thurs	CU1 Academic writing		Group exercises OR L305		Group lunch (from 13:15)	OU3 How to interpret experimental results NZ	CU3-A Literature review 1 KL		Thursday	
Wk2	11/10/2018		P3 Project Briefing CU2 RSP Optional Units (see Moodle for details) FW26	Either L108 FS07 AMP OR L101 SW01 EJB OR R02 FS09 JAC	L305 FW26 NA, JY (wks 1-8)	L21 SW01 LP from wks 2-3, 5-8	L42 LT2 PL, TMS, (guest lecturer MJ wks 2,3) (2-7)	L95 SW01 EJB, PJB OR L21 Practical SW02 LP (only wk 7)		L21 Practical SW02 LP (only wk 7)		14:15 Graphics & Interaction Group SS03 15:00 NetOS Seminar 13:00 women@CL lunches monthly Industry Fair 15 & 16 Nov. <i>ibc</i>
Wk3	18/10/2018											
Wk4	25/10/2018											
Wk5	01/11/2018											
Wk6	08/11/2018											
Wk7	15/11/2018											
Wk8	22/11/2018											
Wk9	29/11/2018											
Wk 1	05/10/2018	Fri	MPhil Project Briefing UJW LT1	Reading & writing sys research OU7 RMM in RNB	Scientific typography using LaTeX & BibTeX MGK CU3-B	Group lunch (from 13:15)	Research students to present research in their areas OR L304			Friday		
Wk2	12/10/2018		Either L90 LT2 SHT (wks 1-5) OR L11 FS07 TGG from wk 2-9	Either R05 FS07 RDM (wks 2-9) OR R249 SW01 CM (wks 5-9, continues LENT TERM)				L304 FW26 PMS TLH (wks 1-8)			Happy Hour 17:30 12:00 NLIP seminars 14:00 CPRG 16:00 Logic & Semantics 16:00 Security Group meeting Postgraduate Open Day 2 Nov	
Wk3	19/10/2018											
Wk4	26/10/2018											
Wk5	02/11/2018											
Wk6	09/11/2018											
Wk7	16/11/2018											
Wk8	23/11/2018											
Wk9	30/11/2018											
Seminar listings see http://www.cl.cam.ac.uk/seminars/											Changes to times	

MPhil in Advanced Computer Science and Computer Science Tripos, Part III, LENT TERM 2018

Week	Day	9:00-9:55	10:00-10:55	11:00-11:55	12:00-12:55	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	Seminars & Events
Wk0	14/01/2019	Monday									
Wk1	21/01/2019	R260 IJW, JS SW01		L41 GJ FS09			R249 SW01 CM (wks 1, 2, 4, wk 4 finishes at 5 p.m.)	R249 SW01 CM (wks 1, 2, 4, wk 4 finishes at 5 p.m.)			12.45 Semantics lunch
Wk2	28/01/2019										
Wk3	04/02/2019										
Wk4	11/02/2019					L41 GJ SW02 or FS09			R249 SW01		
Wk5	18/02/2019							R249 SW01 CM (wk 4 finishes at 5 p.m.)			14.00 DTG meetings
Wk6	25/02/2019				L352 RKM LT2 wks 5-8						15:00 CompArch
Wk7	04/03/2019										
Wk8	11/03/2019							Or L301 GW LT2 (wks 4-8)			
Wk0	15/01/2019	Assessment									
Wk1	22/01/2019	Tues									<i>Tuesday</i>
Wk2	29/01/2019										13:00 NetOS: ARG lunch meetings
Wk3	05/02/2019										14:00 Security Seminar series LT2
Wk4	12/02/2019		L312 MGK, AFB LT2		R01 RMM FS09	R01 RMM FS09					
Wk5	19/02/2019				L310 ASP LT2	L248 JGD, (CPT, MMAM) LT2		P230 AFB SW01/ SW02			
Wk6	26/02/2019										
Wk7	05/03/2019										
Wk8	12/03/2019										
Wk0	16/01/2019	Assessment									
Wk1	23/01/2019	Wed									<i>Wednesday</i>
Wk2	30/01/2019										<i>All graduate students are expected to attend Wednesday seminars</i>
Wk3	06/02/2019										<i>Will be announced on http://www.cl.cam.ac.uk/seminars/wednesday/</i>
Wk4	13/02/2019		Research Skills Units (1 and 2hr sessions) See Moodle for details		P51 NZ SW02 (wks 1-5)	P51 NZ SW02					
Wk5	20/02/2019										
Wk6	27/02/2019				L352 RKM LT2 (wks 5-8)			L301 GW LT2			
Wk7	06/03/2019										
Wk8	13/03/2019										14:00 Staff meetings
Wk1	17/01/2019	Thursday									
Wk2	24/01/2019	Thurs									<i>Thursday</i>
Wk3	31/01/2019										14:15 Graphics & Interaction Group SS03
Wk4	07/02/2019		L312 MGK, AFB LT2								15:00 NetOS Seminar
Wk5	14/02/2019				L310 ASP LT2	L248 JGD, (CPT, MMAM) LT2					13:00 women@CL lunches monthly
Wk6	21/02/2019										
Wk7	28/02/2019										
Wk8	07/03/2019										
Wk9	14/03/2019										
		Project progress reviews with supervisors continue									
Wk1	18/01/2019	Fri									<i>Friday</i>
Wk2	25/01/2019										<i>Happy Hour 17:30</i>
Wk3	01/02/2019										
Wk4	08/02/2019										
Wk5	15/02/2019		R252 ACR SW01		R252 ACR SW01	P51 NZ FS07					
Wk6	22/02/2019										
Wk7	01/03/2019				L352 RKM LT2 (wks 5-8)			L301 GW LT2			12:00 NLIP seminars 14:00 CPRG 16:00 Logic & Semantics 16:00 Security Group meeting
Wk8	08/03/2019										
Wk9	15/03/2019										
		Project progress reviews with supervisors continue									
		RSP CU5 O-M-M Sessions (mandatory)									
First and last days of teaching		Seminar listings see http://www.cl.cam.ac.uk/seminars/						Changes to times			

M.Phil in ACS & CST Part III

Michaelmas Term 2018

Code	Module	Lecturer	Time/s	Room	Oct 1 - 5		Oct 8 - 12		Oct 15 - 19		Oct 22 - 26		Oct 29 - Nov 2		Nov 5 - 9		Nov 12 - 16		Nov 19 - 23		Nov 26 - 30				
					M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M
RSP Induction	Induction/Core	Various		UIS			6	5																	
RSP options	Options	Various	10 Tues, 9 Thurs	SW01				1	1		1	1	1	1	1	1	3	2	1	1	1	1	1	2	3
Intro	Intro/welcome	IJW, AAC	11:00	LT2	1																				
L101	Machine learning for LP	EJB	12 Tues, 10 Thurs	SW01				1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	
L108	Category theory	AMP	12 Tues, 10 Thurs	FS07				1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	
L11	Algebraic path problems	TGG	10:00	FS07				1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	
L21	Interactive formal verification	LP	2 Tues 12 Thurs	SW01				1	1		1	1		1	1	1	1	1	1	1	1	1	1	1	
L21	Interactive formal verification (pracs)	LP	15:00	SW02					1						1		1					1			
L304	Multicore semantics	PMS, TLH	14:00	FW26			2		2		2		2		2		2		2		2				
L305	Meta-programming	NA, JY	11:00	FW26		1		1	1		1	1		1	1		1	1		1	1		1		
L42	Machine learning	PL, TMS, MJ	14:00	LT2				1	1		1	1		1	1		1	1		1	1		1		
L42	Machine learning (pracs)	PL, TMS	15:00	SW02							2									2					
L42	Machine learning	MJ	10:00	FW26					1																
L50	Intro to networking and systems measurements	NZ	10 Lect 1, 2 Lects 2-5	FS07				1	1		1			1		1									
L50	L50 Practical sessions	NZ	11:00	SW02				2			2			2		2									
L90	Overview of NLP	SHT, PJB	10:00	LT2			1	1	1	1	1	1	1	1	1	1									
L90	L90 practical	SHT, PJB	09:00	SW02											2					2					
L95	Intro to NL syntax and parsing	EJB, PJB	12 and 3 pm	SW01				1	1		1	1	1	1	1	1	1	1	1	1	1	1	1		
LE49	Probabilistic machine learning	CUED	09:00	TBC				1	1		1	1		1	1		1	1		1	1		1		
LE49	Briefings/discussion	DJW	15:00	SW01				1																	
R02	Network architectures	JAC	12 Tues, 10 Thurs	FS09				1	1		1	1		1	1		1	1		1	1		1		
R05	Chip multiprocessors	RDM	11:00	FS07					2		2		2		2		2		2		2		2		
R209	Computer security	RJA, ARB, DRT	3 p.m.	FW11 (SW01 wk 3)				2			2		2		2		2		2		2		2		
R244	Large-scale data processing	EY	11:00	SW01					2		2		2		2		2		2		2		2		
R249	Adv tops mobile and sensor systems	CM	11:00	SW01										1		2		2		2		2			

M.Phil in ACS & CST Part III

Lent Term 2019

Code	Module	Lecturer	Time/s	Room	Jan 14 - 18				Jan 21 - 25				Jan 28-Feb 1				Feb 4 - 8				Feb 11 - 15				Feb 18 - 22				25-Mar 1				Mar 4 - 8				Mar 11 - 15			
					M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	M	Tu	W	Th	F	
R249	Adv tops mobile and sensor systems	CM	14:00	SW01					2				2							3																				
L352	Adv graphics and image processing	RKM	11:00	LT2																		1	1		1		1	1		1	1		1	1		1	1			
L41	Adv Operating systems	GJ	11:00	FS09/SW02					2				2				2				2				2				2							2				
R01	Adv topics in Comp Sys	RMM	10:00	FS09						2				2				2			2				2				2						2					
R250	Adv topics in machine learning	EJB, DJW, et al	3 p.m.	FS07 FS09 SW01 FW26					2				2				2				2				2				2						2					
L248	Computer vision	CPT, MMAM	12 and 3	LT2 & SW01			2			1	1			1	1			1	2			1	1			1	1			1	2			1	1		1	2		
R254	Cybercrime	AH, DT, RNC	2 p.m.	FS09							2				2				2			2				2			2					2			2			
L310	Mobile Robot Systems	ASP	11:00	LT2			1			1	1			1	1			1	1			1	1			1	1			1	1			1	1					
L312	Digital Signal Processing with Computer Music	MGK, AFB	10:00	LT2			1			1	1			1	1			1	1			1	1			1	1			1	1			1	1					
P51	High performance networking	NZ	12 & 11	FS07 SW02			1			2	1			2	1			2	1			2	1			2	1			2	1			2	1					
P230	Interaction with ML	AFB, AS	14:00	SW02/SW01						2				2				2			2				2			2					2			2				
R252	ML for programming	ACR	10:00	SW01					2				2				2				2				2			2					2			2				
R260	Technology and Law	JS, IJW	09:00	SW01					2				2				2				2				2			2					2			2				
L301	Topics in concurrency	GW	14:00	LT2																	1	1	1		1	1		1	1		1	1		1	1		1			
LE49	Open Office hours	DJW	Various, TBC	SS24																																				
RSP options	Options	Various	9 or 3 p.m.	SW01			2						4							3				2				2					2			2	3			