

TIMETABLE - MPhil in Advanced Computer Science and Computer Science Tripos, Part III, LENT TERM 2023

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	
Wk0	16/01/2023	Mon										
Wk1	23/01/2023					RSP OU22 FW26						
Wk2	30/01/2023											
Wk3	06/02/2023			R47 FW26: SK	R47 FW26: SK					R254 FW26: AH, RJA (not wk 4)		
Wk4	13/02/2023			or	or	RSP OU23 FW26		P51 SW02: AWM		or		
Wk5	20/02/2023			R255 Topic 8 Wks 1,3,4,5	R255 Topic 8 Wk 5 GN06:					L45 LT2: PL, PV		
Wk6	27/02/2023			GN06: CM	CM							
Wk7	06/03/2023					RSP OU9 FW26						
Wk8	13/03/2023											
Wk0	17/01/2023	Assessment										
Wk1	24/01/2023	Tues	R255 Topic 9 FW26: NR, FH (0.5 hr starting at 9:30am)									
Wk2	31/01/2023											
Wk3	07/02/2023											
Wk4	14/02/2023		R255 Topic 9 Wks 3,4,5	L15 FW26: AD	L15 FW26: AD	P51 SW02: AWM (except wk 3 and 4)				L361 Wks 1-6 LT2: NDL32	L361Wks 2-5 SW02: NDL32	
Wk5	21/02/2023		GN06: NR, FH (0.5 hrs) Starting at 9:30am	or	or	R255 Topic 4 Wk 3,4,5 GN06: CHE		L349 LT2: CM				
Wk6	28/02/2023			R255 Topic 9 Wks 3,4,5	R255 Topic 4 Wks 1,3,4,5	R255 Topic 4 Wk 3,4,5 GN06: CHE						
Wk7	07/03/2023			GN06: NR, FH	GN06: CHE (class starts at 11:30)							
Wk8	14/03/2023					RSP OU17 LT2						
Wk0	18/01/2023	Assessment										
Wk1	25/01/2023	Wed		RSP OU6 FW26						Wednesday seminars		
Wk2	01/02/2023			R255 Topic 10 GN06: FV								
Wk3	08/02/2023			L118 FW26: MPF, JV		R255 Topic 6 Wks 1,3,4,5 FW26: SB	R255 Topic 6 FW26: SB (0.5 hrs until 13:30)					
Wk4	15/02/2023		L118 FW26: MPF, JV (Wk 3) or	R255 Topic 10 GN06: FV						R254 FW26: AH, RJA		
Wk5	22/02/2023		R255 Topic 10 Wks 1,2,4,5									
Wk6	01/03/2023		GN06: FV (0.5 hrs starting at 9:30) Wk 1 FW26, Wks 2,4,5		RSP OU24 FW26					Wednesday seminars		
Wk7	08/03/2023		GN06			RSP OU4 LT2						
Wk8	15/03/2023											
Wk1	19/01/2023	Thurs	R255 Topic 2 Wk 1 GN06: ASP									
Wk2	26/01/2023				R01 FS07: RMM							
Wk3	02/02/2023			L118 FW26: MPF, JV except wk 4	or	R01 FS07: RMM				L361 Wks 2-7 LT2: NDL32	L32 CUED LR5: ASP	
Wk4	09/02/2023			or	L118 Examples class FW26	or				or	or	
Wk5	16/02/2023		R255 Topic 5 FW26: MJ (0.5 hrs) starting at 9:30	R255 Topic 2 Wks 1,3,4,5	MPF, JV (not wk 4)	R255 Topic 3 Wks 1,3,4 MT		L349 LT2: CM		L41 LT1 (wks 1,3,4,8),	L41 LT1 (wks 1,3,4,8),	
Wk6	23/02/2023			GN06: ASP	or	or			IntelLab (wks 2,5,7) : RNW	IntelLab (wks 2,5,7) : RNW		
Wk7	02/03/2023				R255 Topic 3 Wk 3,4 GN06: MT	(Wk 1 FW26; Wks 3,4 GN06)			(note no lecture week 6)	(note no lecture week 6)		
Wk8	09/03/2023				MT							
Wk9	16/03/2023											
Wk1	20/01/2023	Fri			L118 FW26: MPF, JV except wk 4							
Wk2	27/01/2023				or							
Wk3	03/02/2023		R255 Topic 1 Wks 1,4,5 GN06: AV (starting at 9:30am)	L118 FW26: MPF, JV except wk 4	R255 Topic 7 Wks 1,3,4,5	R255 Topic 7 Wks 3,4,5				R255 Topic 5 LT2 (wks 1,2) SW02 (wk 3) : MJ (1.5 hours)		
Wk4	10/02/2023			or	GN06: NDL (starting at 11:30am)	GN06: NDL				or		
Wk5	17/02/2023			R255 Topic 1 Wks 1,4,5	or					P51 SW02: AWM (Wks 2,4,5,6,7)		
Wk6	24/02/2023			GN06: AV (week 1 until 10:30am)	R255 Topic 1 Wks 4,5 GN06: AV (until 11:30am)							
Wk7	03/03/2022					(RSP) OMM Lecture LT1						
Wk8	10/03/2023					(RSP) OMM Practice run						
Wk9	17/03/2023											
			(RSP) OMM Presentations LT1									

First and last days of teaching

Seminar listings see <http://www.cl.cam.ac.uk/seminars/>

Changes to times

DRAFT TIMETABLE - MPhil in Advanced Computer Science and Computer Science Tripos, Part III, MICHAELMAS TERM 2022

Week	Date	Day	9:00-9:55	10:05-10:55	11:05-11:55	12:05-12:55	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	Seminars & Events
Wk 0	03/10/2022			Registration & introductory talk (Street / LT1)				Meet with Course Advisers				<i>Monday</i>
Wk1	10/10/2022	Mon	L108 LT2: AMP (Wks 1-5)	L90 Hub East 2: SHT,WS (Wks 1-4)	R252 FW26: FH, CMishra	L95 GN06: PJB or L352 FW26: RKM (Wks 1-4)		R209 FW11: RJA, RNW, AH				12:45 Semantics lunch
Wk2	17/10/2022											14:00 DTG meetings
Wk3	24/10/2022											15:00 CompArch
Wk4	31/10/2022											
Wk5	07/11/2022											
Wk6	14/11/2022											
Wk7	21/11/2022											
Wk8	28/11/2022											
Wk 0	04/10/2022			Tour of the building, Talk from the Postgraduate Education team				Keep free - College				<i>Tuesday</i>
Wk1	11/10/2022	Tues	PhD Information Talk LT2	Research Skills Programme LT2 (Schedule on Moodle page)	R252 FW26: FH, CMishra	L101 GN06: AV or L48 LT1: NDL21, CHE		L98 GN06: SHT, WS or L314 LT2: MGK	P230 FW26: AFB (2 hours) or R02 FS07: JAC	P230 FW26: AFB or L108 Example class SW02 (wks 3 and 6) or L310 Mini-Vivas IntellLab (Wks 5 and 8)	L310 Mini-Vivas IntellLab	13:15 NetOS FW11 / AI Research group SS03
Wk2	18/10/2022											14:00 Security Seminar series
Wk3	25/10/2022											
Wk4	01/11/2022											
Wk5	08/11/2022											
Wk6	15/11/2022											
Wk7	22/11/2022											
Wk8	29/11/2022											
Wk 0	05/10/2022			MPhil project briefing (LT2)		P3 Project briefing (LT2)		Keep free - College				<i>Wednesday</i>
Wk1	12/10/2022	Wed	L108 LT2: AMP (Wks 1-5)	L90 Hub East 2: SHT,WS (Wks 1-4) or R244 FW26: EY	R244 FW26: EY	L352 FW26: RKM (Wks 1-4)		L95 GN06: PJB or L352 Mini Vivas SW02 (Wk 2 only) 13:30-15:00	L335 LT2: ACO (Wks 1-6) or L90 practicals: APC (Wks 2, 3 & 5)	All other students should attend Wednesday seminars	L335 Practical LT2: ACO (wks 3-6)	13:00 REMS lunch
Wk2	19/10/2022											15:00 Wednesday seminars (All graduate students are expected to attend)
Wk3	26/10/2022											
Wk4	02/11/2022											
Wk5	09/11/2022											
Wk6	16/11/2022											
Wk7	23/11/2022											
Wk8	30/11/2022											
Wk 1	06/10/2022			Research Skills Programme LT2 (Schedule on Moodle page)	R265 FW26: SWM, RDM, TMJ or L98 GN06: SHT, WS	R265 FW26: SWM, RDM, TMJ or L101 GN06: AV (except wk 3) or L48 LT1: NDL21, CHE		L310 LT1: ASP or L314 LT2: MGK	L310 LT1: ASP or R02 FS07: JAC			<i>Thursday</i>
Wk2	13/10/2022	14:00 Graphics & Interaction Group SS03										
Wk3	20/10/2022	15:00 SRG Seminar										
Wk4	27/10/2022	13:00 women@CL lunches monthly										
Wk5	03/11/2022	Postgraduate Open Day 3 Nov										
Wk6	10/11/2022											
Wk7	17/11/2022											
Wk8	24/11/2022											
Wk9	01/12/2022											
Wk 1	07/10/2022			L108 LT2: AMP (Wks 1-6)	L90 Hub East 2: SHT,WS (Wks 1-4)	Research Skills Programme FW26 (Schedule on Moodle page)	L352 FW26: RKM (Wks 1-4)	L304 FW26: PMS, TLH or L352 Mini Vivas SW02 (Wk 5 only) 13:30-15:00	L304 FW26: PMS, TLH or L46 LT2 (wks 1, 2, 4, 6, 8), SW02 (wks 3, 5, 7) : NDL32	L46 LT2 (wks 1, 2, 4, 6, 8), SW02 (wks 3, 5, 7) : NDL32		<i>Friday</i>
Wk2	14/10/2022	12:00 NLIP										
Wk3	21/10/2022	14:00 CPRG										
Wk4	28/10/2022	14:00 Logic & Semantics										
Wk5	04/11/2022	16:00 Security Group meeting										
Wk6	11/11/2022											
Wk7	18/11/2022											
Wk8	25/11/2022											
Wk9	02/12/2022											
First and last days of teaching			Seminar listings see https://www.cst.cam.ac.uk/seminars									