Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 8, wk starting 22/09/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 22/09/2025													
Tuesday 23/09/2025								Consent Training Mandatory Training, Wk 8					
We 24/09/2025													
Th 25/09/2025													
Fri 26/09/2025													
Sat 27/09/2025													
Su 28/09/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 9, wk starting 29/09/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 29/09/2025		Placement, W Module: ADP7		Practice: Work	-based Learnir	ng)							
		Placement, W Module: ADP		Practice: Work	based Learnir	ng)							
Tuesday 30/09/2025			Workshop (attendance required), 10: 11:30AM, Wk Module: ADP' (Advanced Pr Entrepreneur: Staff: Breakw Megan; Sykes Room: B123	x 9 7 <u>02</u> actice: ship) ell,	Workshop (a required), W Module: ADP (Advanced P Entrepreneur Staff: Breakw Sykes, Paul Room: B123	k 9 702 ractice:							
Wednesday 01/10/2025		Placement, W Module: ADPT Learning)		x 9 702 ractice: ship)	Lecture, 12:0 01:30PM, W Module: ADP (Advanced P Entrepreneur Staff: Breakw Megan Room: B123	k 9 <u>702</u> ractice:							
Thu 02/10/2025		Placement, W Module: ADP7		Practice: Work	based Learnir	ng)	1	1					
Fri 03/10/2025		Placement, W Module: ADP		Practice: Work	-based Learnir	ng)							
Sat 04/10/2025													
Su 05/10/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 10, wk starting 06/10/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 06/10/2025		Placement, Wk Module: ADP70	t 10 01 (Advanced Pra	actice: Work-base	ed Learning)					Seminar, Wk 1 Module: ADP70 Practice: Work Learning) Staff: Bate, Nici Room: B18 Lea	01 (Advanced -based k		
Tuesday 07/10/2025		Placement, Wk Module: ADP70	Workshop (attendance red 10:00AM-11:30, Wk 10 Module: ADP70 (Advanced Pra Entrepreneursh Staff: Breakwell Megan; Sykes, Room: B123	quired), AM, 02 ctice: ip)	Workshop (att	10 702 (Advanced epreneurship)							
Wednesday 08/10/2025		Placement, Wk Module: ADP70	Lecture, 10:00A 30AM, Wk 10 Module: ADP70 (Advanced Pra Entrepreneursh Staff: Breakwell Megan Room: B123	M-11: 02 ctice: ip)	Lecture, 12:00 30PM, Wk 10 Module: ADP7 (Advanced Printerpreneurs Staff: Breakwer Megan Room: B123	7 <u>02</u> actice: ship)							
Th		Placement, Wk Module: ADP70	t 10 01 (Advanced Pra	actice: Work-base	ed Learning)	T	1						
Fri 10/10/2025		Placement, Wk Module: ADP70	t 10 01 (Advanced Pra	actice: Work-base	ed Learning)								
Sat													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 11, wk starting 13/10/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo		Placement, Wk Module: ADP70		actice: Work-base	ed Learning)	1	1						
		Placement, Wk Module: ADP70		actice: Work-bas	ed Learning)	1	1	1					
Tuesday 14/10/2025			Workshop (attendance re- 10:00AM-11:30 Wk 11 Module: ADP7 (Advanced Pra Entrepreneursl Staff: Breakwel Megan; Sykes, Room: B123	AM, D2 ctice: nip) I, Paul Careers Fair	Practice: Entre Staff: Breakwe Sykes, Paul Room: <u>B123</u>	11 702 (Advanced epreneurship) ell, Megan;							
				General University Room: Catrin F	rsity Event (option	onal), Wk 11							
Wednesday 15/10/2025		Placement, Wk Module: ADP70		02 ctice: nip)	Lecture, 12:00 30PM, Wk 11 Module: ADPi (Advanced Pr. Entrepreneurs Staff: Breakwe Megan Room: B123	7 <u>02</u> actice: ship)							
Th		Placement, Wk Module: ADP70		actice: Work-base	ed Learning)								
Fri		Placement, Wk Module: ADP70		actice: Work-base	ed Learning)								
Sat 18/10/2025													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 12, wk starting 20/10/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement		ced Practice	· Work-base	ed Learning)	'	1		Workshop (attendanc			
Monday 20/10/2025		Woddle. AD	1701 (Advai		, vvoir-base	Learning)				e required) Wk 12 Module: ADP701 (Advanced Practice: Work- based Learning) Staff: Bate, Nick Room: B18 Lecture			
		Placement	•)					Theatre			
Tuesday 21/10/2025		Module: AD	Workshop (attendance required), 1 00AM-11:30 Wk 12 Module: AD (Advanced Practice: Entreprene) Staff: Breal Megan; Syl- Paul Room: B12	e 0: DAM, P702 urship xwell,	Workshop required), Module: AE (Advanced Entreprene	(attendance Wk 12)P702 Practice: eurship) kwell, Megan							

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 12, wk starting 20/10/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement Module: <u>AD</u> based Lear	P701 (Advar	nced Practice	e: Work-								
Wednesday 22/10/2025			Lecture, 10 00AM-11:30 Wk 12 Module: AD (Advanced Practice: Entreprene) Staff: Break Megan Room: B12	DAM, P702 urship xwell,	Lecture, 12 00PM-01:3 Wk 12 Module: AI (Advanced Practice: Entreprene) Staff: Brea Megan Room: B12	OPM, OP702 eurship kwell,							
Thu 23/10/2025		Placement Module: <u>AD</u>	, Wk 12 P701 (Advar	ced Practice	: : Work-base	ed Learning)	1	1					
Fri 24/10/2025		Placement Module: <u>AD</u>	, Wk 12 P701 (Advar	nced Practice	e: Work-base	ed Learning)	1	1					
Sat 25/10/2025													
Su 26/10/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 13, wk starting 27/10/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mon 27/10/2025		Placement Module: <u>AD</u>		nced Practice	: Work-base	ed Learning)							
Tue 28/10/2025		Placement Module: <u>AD</u>		ced Practice	: Work-base	ed Learning)	1	1					
Wed 29/10/2025		Placement Module: <u>AD</u> based Learn	P701 (Advar	nced Practice	: Work-								
Thu 30/10/2025		Placement Module: <u>AD</u>		nced Practice	: Work-base	ed Learning)							
Fri 31/10/2025		Placement Module: <u>AD</u>		nced Practice	: Work-base	ed Learning)	1						
Sat 01/11/2025													
Su 02/11/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 14, wk starting 03/11/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 03/11/2025		Placement, Wk Module: ADP70	t 14 01 (Advanced Pra	actice: Work-base	ed Learning)					Seminar, Wk 1 Module: ADP70 Practice: Work Learning) Staff: Bate, Nici Room: B18 Leo	01 (Advanced -based k		
Tuesday 04/11/2025		Placement, Wk Module: ADP70	Workshop (attendance red 10:00AM-11:30, Wk 14 Module: ADP7((Advanced Pra Entrepreneursh Staff: Breakwell Megan; Sykes, Room: B123	quired), AM,)2 ctice: uip)	Workshop (att	14 7 <u>02 (Advanced</u> epreneurship)							
Wednesday 05/11/2025		Placement, Wk Module: ADP70		AM-11: 02 ctice:	Lecture, 12:00 30PM, Wk 14 Module: ADP7 (Advanced Pri Entrepreneurs Staff: Breakwe Megan Room: B123	702 actice:							
Th 06/11/2025		Placement, Wk Module: ADP70	t 14 O1 (Advanced Pra	actice: Work-base	ed Learning)	1	-						
Fri 07/11/2025		Placement, Wk Module: ADP70	t 14 01 (Advanced Pra	actice: Work-base	ed Learning)								
Sat 08/11/2025													
Su 09/11/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 15, wk starting 10/11/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 10/11/2025		Placement, Wk Module: ADP70	t 15 01 (Advanced Pra	actice: Work-base	ed Learning)					Seminar, Wk 1 Module: ADP70 Practice: Work Learning) Staff: Bate, Nicl Room: B18 Lec	<u>01 (Advanced</u> <u>-based</u> k		
Tuesday 11/11/2025		Placement, Wk Module: ADP70	Workshop (attendance red 10:00AM-11:30, Wk 15 Module: ADP70 (Advanced Pra Entrepreneursh Staff: Breakwel Megan; Sykes, Room: B123	quired), AM,)2 ctice: uip)	Workshop (att	15 7 <u>02 (Advanced</u> epreneurship)							
Wednesday 12/11/2025		Placement, Wk Module: ADP70		AM-11: 02 ctice:	Lecture, 12:00 30PM, Wk 15 Module: ADP7 (Advanced Pringer Lentrepreneurs Staff: Breakwer Megan Room: B123	7 <u>02</u> actice: ship)							
Th		Placement, Wk Module: ADP70	t 15 01 (Advanced Pra	actice: Work-base	ed Learning)	1	+	+					
Fri 14/11/2025		Placement, Wk Module: ADP70	t 15 01 (Advanced Pra	actice: Work-base	ed Learning)								
Sat 15/11/2025													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 16, wk starting 17/11/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement, Module: <u>AD</u>		nced Practice	: Work-base	ed Learning)	1	1		Workshop (attendanc e required)			
Monday 17/11/2025										Wk 16 Module: ADP701 (Advanced Practice: Work- based Learning) Staff: Bate, Nick Room: B18 Lecture Theatre			
		Placement,		nced Practice	· Mark base	ud Loarning)							
Tuesday 18/11/2025		Module. AD	Workshop (attendance required), 1 00AM-11:30 Wk 16 Module: AD (Advanced Practice: Entreprene) Staff: Breal Megan; Syl Paul Room: B12	e 0: 0AM, 0P702 urship kwell, kes,	Workshop required), Module: AE (Advanced Entreprene	(attendance Wk 16)P702 Practice: urship) kwell, Megan							

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 16, wk starting 17/11/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement Module: AD based Lear)P701 (Adva	nced Practic	e: Work-								
Wednesday 19/11/2025			Lecture, 10 00AM-11:3 Wk 16 Module: AE (Advanced Practice: Entreprene) Staff: Breal Megan Room: B12	0AM, 0P702 urship kwell,	Lecture, 12 00PM-01:3 Wk 16 Module: AI (Advanced Practice: Entreprene) Staff: Brea Megan Room: B12	OP702 eurship kwell,							
Thu 20/11/2025		Placement Module: <u>AD</u>	, Wk 16) <u>P701 (Adva</u>	nced Practice	e: Work-base	ed Learning)	1	1					
Fri 21/11/2025		Placement Module: <u>AD</u>	, Wk 16)P701 (Adva	nced Practice	e: Work-base	ed Learning)							
Sat 22/11/2025													
Su 23/11/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 17, wk starting 24/11/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 24/11/2025		Placement, V Module: ADP		Practice: Work	-based Learnin	ng)		1					
		Placement, V Module: ADP		Practice: Work	- -based Learnir	ng)		1					
Tuesday 25/11/2025			Workshop (attendance required), 10: 11:30AM, WI Module: ADP (Advanced Prenter Prenter Staff: Breakw Megan; Syke Room: B123	< 17 702 ractice: ship) vell,	Workshop (a required), W Module: ADF (Advanced P Entrepreneur Staff: Breakv Sykes, Paul Room: B123	/k 17 2 <u>702</u> 2 <u>ractice:</u> rship)							
Wednesday 26/11/2025		Placement, V Module: ADP Learning)		< 17 702 ractice: ship)	Lecture, 12:0 01:30PM, W Module: ADF (Advanced P Entrepreneur Staff: Breaky Megan Room: B123	k 17 2702 <u>Practice:</u> rship) vell,							
Thu 27/11/2025		Placement, V Module: ADP		Practice: Work	x-based Learnir	ng)		1					
Fri 28/11/2025		Placement, V Module: ADP		Practice: Work	- -based Learnir	ng)							
Sat 29/11/2025													
Su 30/11/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 18, wk starting 01/12/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 01/12/2025		Placement, Wk Module: ADP70	t 18 01 (Advanced Pra	actice: Work-base	ed Learning)					Seminar, Wk 1 Module: ADP7(Practice: Work Learning) Staff: Bate, Nicl Room: B18 Lec	01 (Advanced -based k		
Tuesday 02/12/2025		Placement, Wk Module: ADP70	Workshop (attendance red 10:00AM-11:30, Wk 18 Module: ADP7((Advanced Pra Entrepreneursh Staff: Breakwell Megan; Sykes, Room: B123	quired), AM, 02 ctice: ip)	Workshop (att	18 7 <u>02 (Advanced</u> epreneurship)							
Wednesday 03/12/2025		Placement, Wk Module: ADP70	Lecture, 10:00A 30AM, Wk 18 Module: ADP7((Advanced Pra Entrepreneursh Staff: Breakwell Megan Room: B123	M-11: 02 ctice: ip)	Lecture, 12:00 30PM, Wk 18 Module: ADP7 (Advanced Prientrepreneurs Staff: Breakwe Megan Room: B123	7 <u>02</u> actice:							
Th		Placement, Wk Module: ADP70	t 18 01 (Advanced Pra	actice: Work-base	ed Learning)	T							
Fri 05/12/2025		Placement, Wk Module: ADP70	t 18 01 (Advanced Pra	actice: Work-base	ed Learning)								
Sat 06/12/2025													
Su 07/12/2025													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 19, wk starting 08/12/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement Module: AD		nced Practice	: Work-base	ed Learning)				Workshop (attendanc e required)			
Monday 08/12/2025										Wk 19 Module: ADP701 (Advanced Practice: Work- based Learning) Staff: Bate, Nick Room: B18 Lecture Theatre			
		Placement		nced Practice	· Work base	od Loarning)	1	1					
Tuesday 09/12/2025		Module. AD	Workshop (attendance required), 1 00AM-11:30 Wk 19 Module: AD (Advanced Practice: Entreprene) Staff: Breal Megan; Syl- Paul Room: B12	e 0: 0AM, 0P702 urship kwell, kes,	Workshop required), Module: AE (Advanced Entreprene	(attendance Wk 19)P702 Practice: eurship) kwell, Megan							

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 19, wk starting 08/12/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
		Placement Module: AD based Lear	P701 (Adva	nced Practic	e: Work-								
Wednesday 10/12/2025			Lecture, 10 00AM-11:3 Wk 19 Module: AE (Advanced Practice: Entreprene) Staff: Breal Megan Room: B12	0AM, 0P702 urship kwell,	Lecture, 12 00PM-01:3 Wk 19 Module: AI (Advanced Practice: Entreprene) Staff: Brea Megan Room: B12	OP702 eurship kwell,							
Thu		Placement Module: <u>AD</u>	, Wk 19 P701 (Adva	nced Practice	e: Work-base	ed Learning)		1					
Fri 12/12/2025		Placement Module: <u>AD</u>	, Wk 19 P701 (Adva	nced Practice	e: Work-base	ed Learning)							
Sat 13/12/2025													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 21, wk starting 22/12/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 22/12/2025													
Tu 23/12/2025													
We 24/12/2025													
Th	University is	s closed, Wk	21	1	1			1		1		1	
Fri 26/12/2025	University is	s closed, Wk	21	-	1	1	1		+		1	+	+
26.													
Sat	University is	s closed, Wk	21										
Su 28/12/2025	University is	s closed, Wk	21										
28/1													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 22, wk starting 29/12/2025)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 29/12/2025	University is	s closed, Wk	22			1	1				1		
Tu 30/12/2025	University is	s closed, Wk	22										
We 31/12/2025	University is	s closed, Wk	22										
31/1													
Th	University is	s closed, Wk	22	'		'	'		'	'	'	'	
01/0													
Fri 02/01/2026													
Sat 03/01/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 23, wk starting 05/01/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 05/01/2026		Placement, V Module: ADP		Practice: Work	-based Learni	ng)	1	1					
		Placement, V Module: ADP		Practice: Work	-based Learni	ng)	1	1					
Tuesday 06/01/2026			Workshop (attendance required), 10: 11:30AM, WI Module: ADP (Advanced Prenter Prenter Staff: Breakw Megan; Syke Room: B123	x 23 702 ractice: ship) vell,	Workshop (a required), W Module: ADF (Advanced F Entrepreneu Staff: Break Sykes, Paul Room: B123	/k 23 P702 Practice: rship) well, Megan;							
Wednesday 07/01/2026		Placement, V Module: ADP Learning)		< 23 702 ractice: ship)	Lecture, 12:0 01:30PM, W Module: ADF (Advanced F Entrepreneu Staff: Break Megan Room: B123	/k 23 P <u>702</u> Practice: rship) well,							
Thu 08/01/2026		Placement, V Module: ADP		Practice: Work	-based Learnii	ng)							
Fri 09/01/2026		Placement, V Module: ADP		Practice: Work	-based Learnii	ng)							
Sat 10/01/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 24, wk starting 12/01/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tuesday 13/01/2026			Workshop (attendance required), 10 00AM-11:30A Wk 24 Module: ADF (Advanced Practice: Entrepreneu Staff: Breakw Megan; Syke Paul Room: B123	rship) vell, s,	Workshop (a required), Wodule: ADI (Advanced F Entrepreneu Staff: Breakv Sykes, Paul Room: B123	/k 24 P702 Practice: urship) vell, Megan;							
Wednesday 14/01/2026			Lecture, 10:0 11:30AM, W Module: ADF (Advanced Practice: Entrepreneu Staff: Breakw Megan Room: B123	k 24 2702 rship) vell,	Lecture, 12:0 01:30PM, W Module: ADI (Advanced Practice: Entrepreneu Staff: Breakv Megan Room: B123	/k 24 <u>P702</u> <u>rship)</u> vell,							
Th													
Fri 16/01/2026													
Sat 17/01/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 26, wk starting 26/01/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 26/01/2026													
Tu													
Wednesday 28/01/2026							Drop in Dissertatio n session Tutorials, Wk 26 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th 29/01/2026													
Fri 30/01/2026													
Sat 31/01/2026													
Su 01/02/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 27, wk starting 02/02/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 04/02/2026							Drop in Dissertatio n session Tutorials, Wk 27 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th 05/02/2026													
Fri 06/02/2026													
Sat 07/02/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 28, wk starting 09/02/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 11/02/2026							Drop in Dissertatio n session Tutorials, Wk 28 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri													
Sat 14/02/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 30, wk starting 23/02/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu 24/02/2026													
Wednesday 25/02/2026							Drop in Dissertatio n session Tutorials, Wk 30 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri 27/02/2026													
Sat 28/02/2026													
Su 01/03/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 31, wk starting 02/03/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 04/03/2026							Drop in Dissertatio n session Tutorials, Wk 31 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th 05/03/2026													
Fri 06/03/2026													
Sat 07/03/2026													
Su 08/03/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 32, wk starting 09/03/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 11/03/2026							Drop in Dissertatio n session Tutorials, Wk 32 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri 13/03/2026													
Sat 14/03/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 33, wk starting 16/03/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 18/03/2026							Drop in Dissertatio n session Tutorials, Wk 33 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri 20/03/2026													
Sat 21/03/2026													
Su 22/03/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 34, wk starting 23/03/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 23/03/2026													
Tu 24/03/2026													
Wednesday 25/03/2026							Drop in Dissertatio n session Tutorials, Wk 34 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri 27/03/2026													
Sat 28/03/2026													
Su 29/03/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 35, wk starting 30/03/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 30/03/2026													
Tu 31/03/2026													
We 01/04/2026													
Th 02/04/2026													
Fri 03/04/2026	Bank Holida University is	ly s closed, Wk	35	1	1	1	1	1	ı	1		I	
Sat 04/04/2026	University is	s closed, Wk	35	'	1			'	<u>'</u>	1	1		
Su 05/04/2026	University is	s closed, Wk	35										
0/50													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 36, wk starting 06/04/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 06/04/2026	Bank Holida University is	y s closed, Wk	36	1	1	1	1	1	1	1	1	1	
Tu	University is	s closed, Wk	36	I	I	1		1	1	1	1	1	
We 08/04/2026 0													
Th													
Fri 10/04/2026													
Sat 11/04/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 37, wk starting 13/04/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo													
Tu													
Wednesday 15/04/2026							Drop in Dissertatio n session Tutorials, Wk 37 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th													
Fri													
Sat 18/04/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 38, wk starting 20/04/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 20/04/2026													
Tu 21/04/2026													
Wednesday 22/04/2026							Drop in Dissertatio n session Tutorials, Wk 38 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th 23/04/2026													
Fri 24/04/2026													
Sat 25/04/2026													
Su 26/04/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 39, wk starting 27/04/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 27/04/2026													
Tu 28/04/2026													
Wednesday 29/04/2026							Drop in Dissertatio n session Tutorials, Wk 39 Module: COM752 (Dissertati on Project) Staff: Knowles, Adam; Kuka, Colin Room: B121 PC Room (CISCO)						
Th 30/04/2026													
Fri 01/05/2026													
Sat 02/05/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 40, wk starting 04/05/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	Bank Holida University is	y s closed, Wk	40	1	1	1		1	1	1	1		
Tu													
We													
Th													
Fri 08/05/2026													
Sat 09/05/2026													
Su													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 43, wk starting 25/05/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 25/05/2026	Bank Holida University is	y s closed, Wk	43									1	
Tu 26/05/2026													
We 27/05/2026													
Th 28/05/2026													
Fri 29/05/2026													
Sat 30/05/2026													
Su 31/05/2026													

Group timetable - MSc Computer Science with Adv.Practice - Full Time - Sept 24 Cohort (Wk 5, wk starting 31/08/2026)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo 31/08/2026	Bank Holida University is	y s closed, Wk	5										
Tu													
We 02/09/2026													
Th 03/09/2026													
Fri 04/09/2026													
Sat 05/09/2026													
Su 06/09/2026													