Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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										
Fri 26/12/2025	University is	s closed, Wk	21	1	1	1	+	1	+	1	1	+	
								1				1	
Sat 27/12/2025	University is	s closed, Wk	21										
Su 28/12/2025	University is	s closed, Wk	21										
./87													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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	ı	1	ı		ı	1	1	<u>'</u>	
Tu 30/12/2025	University is	s closed, Wk	22										
We 31/12/2025	University is	s closed, Wk	22										
(7)													
Th	University is	s closed, Wk	22										
Fri 02/01/2026													
Sat 03/01/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Mon 26/01/2026		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc	-		Wk 26	ed Study, 01:0		M,				
Tue 27/01/2026		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc			Wk 26	ed Study, 01:0		M,				
Wed 28/01/2026		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc										
Thursday 29/01/2026		Wk 2 Modu <u>Desig</u> Staff	ure, 09:30AM- 26 ule: <u>ENG790 (gn Analysis &</u> : Sharp, Andr n: <u>C114</u>	(<u>Circuit</u> Testing)		Wk 26	ed Study, 01:0		M,				
Friday 30/01/2026		Wk 2 Modu Syste Engir Staff	ure, 09:30AM- 26 ule: ENG782 (em Design & eneering) : Akinsolu, Mon: C110	(Intelligent Control			Wk 26 Module: <u>EN</u>		ertors,				
Sat 31/01/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Mon 02/02/2026		12:0	Directed Stud 0PM, Wk 27 ule: Self Direc			Wk 27	d Study, 01:0		M,				
Tue 03/02/2026		12:0	Directed Stud 0PM, Wk 27 ule: Self Direc			Wk 27	ed Study, 01:0		M,				
Wed 04/02/2026		12:0	Directed Stud 0PM, Wk 27 ule: Self Direc										
Thursday 05/02/2026		Wk Modu <u>Desi</u> Staff	ure, 09:30AM- 27 ule: <u>ENG790 ugn Analysis &</u> : Sharp, Andr m: <u>C114</u>	(Circuit Testing)		Wk 27	ed Study, 01:0		M,				
Friday 06/02/2026		Wk Mode Syste Engi Staff	ure, 09:30AM- 27 ule: ENG782 (em Design & (neering) : Akinsolu, Mo m: C110	(<u>Intelligen</u> t <u>Control</u>			Wk 27 Module: <u>EN</u>		ertors,				
Sat 07/02/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 09/02/2026		28	rected Study, 09:3	0AM-12:00PM, W o			Resear ENG/C Lecture 00PM, Staff: F	Insease Practice 00PM, Staff: R	ate, Nick; Rozaric, L101 (PC Room) Plab ENG/COM2 al, 03:30PM-05:				
Tue		28	rected Study, 09:3			Self-Directed Stu Module: Self Dire	udy, 01:00PM-04:3 ected Study	0PM, Wk 28					
Wed		28	rected Study, 09:3	0AM-12:00PM, W o									
Thu 12/02/2026		Module Testing	Sharp, Andrew			Self-Directed Stu Module: Self Dire	udy, 01:00PM-04:3	00PM, Wk 28					
Friday 13/02/2026		Module & Cont	a, 09:30AM-12:00F ENG782 (Intellige rol Engineering) kkinsolu, Mobayodo C110	ent System Desigr				HM-04:30PM, Wk 28 ⊕ (Convertors, Drive) Yuriy					
Sat 14/02/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 cohort (Wk 29, wk starting 16/02/2026)

	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
Mon 16/02/2026		12:0	-Directed Stud 00PM, Wk 29 ule: Self Direc			Wk 29	d Study, 01:0	0PM-04:30P	M,				
Tue 17/02/2026		12:0	-Directed Stud 00PM, Wk 29 lule: Self Direc			Wk 29	d Study, 01:0	0PM-04:30P	M,				
Wed 18/02/2026		12:0	-Directed Stud 00PM, Wk 29 rule: Self Direc										
Thursday 19/02/2026		Wk Mod <u>Des</u> Staf	ure, 09:30AM 29 ule: <u>ENG790</u> ign Analysis & f: Sharp, Andi m: <u>C114</u>	(Circuit k Testing)		Wk 29	d Study, 01:0	0PM-04:30P	M,				
Friday 20/02/2026		Wk Mod Syst Eng Staf	ure, 09:30AM 29 ule: ENG782 tem Design & ineering) f: Akinsolu, M m: C110	<u>(Intelligent</u> Control			Wk 29 Module: <u>EN</u>	G789 (Conve Energy Syste bov, Yuriy	ertors,				
Sat 21/02/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 23/02/2026		30	rected Study, 09:3	10AM-12:00PM, W s			Resear ENG/C Lecture 00PM, Staff: F	Insease Practice 00PM, Staff: R	ate, Nick; Rozaric, L101 (PC Room) Plab ENG/COM2 al, 03:30PM-05:				
Tue 24/02/2026		30	rected Study, 09:3	0AM-12:00PM, W o		Self-Directed Stu Module: Self Directed	udy, 01:00PM-04:3 ected Study	60PM, Wk 30					
Wed 25/02/2026		30	rected Study, 09:3	0AM-12:00PM, W o									
Thu 26/02/2026		Module Testing	Sharp, Andrew			Self-Directed Str Module: Self Dire	udy, 01:00PM-04:3	00PM, Wk 30					
Friday 27/02/2026		Module & Cont	e, 09:30AM-12:00F E: ENG782 (Intellige rol Engineering) kkinsolu, Mobayodo C110	ent System Desigr				M-04:30PM, Wk 30 9 (Convertors, Drive) Yuriy					
Sat													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Mon 02/03/2026		12:0	Directed Stud 0PM, Wk 31 ule: Self Direc			Wk 31	d Study, 01:0	udy	M,				
Tue 03/03/2026		12:0	Directed Stud 0PM, Wk 31 ule: Self Direc			Wk 31	d Study, 01:0	00PM-04:30Pl	M,				
Wed 04/03/2026		12:0	Directed Stud 0PM, Wk 31 ule: Self Direc										
Thursday 05/03/2026		Wk : Modu <u>Desi</u> Staff	ure, 09:30AM 31 ule: <u>ENG790</u> gn Analysis & : Sharp, Andr n: <u>C114</u>	(Circuit Testing)		Wk 31	d Study, 01:0	00PM-04:30Pl	M,				
Friday 06/03/2026		Wk : Modu Syste Engir Staff	ure, 09:30AM 31 ule: ENG782 em Design & neering) : Akinsolu, Mon: C110	(Intelligent Control			Wk 31 Module: <u>EN</u>	G789 (Conve Energy Syste bov, Yuriy	ertors,				
Sat 07/03/2026													
Su 08/03/2026													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 09/03/2026		32	rected Study, 09:3	0AM-12:00PM, W o			Resear ENG/C Lecture 00PM, Staff: F	e, 02:30PM-04: Wk 32 cozario, Tom ELC Lecture B InSEAF Practica 00PM, Staff: B Tom Room: J InSEAF Practica 00PM, Staff: S Staff: S Tom Room: J Staff: S Staff: S Staff: S Tom Room: J Staff: S	ate, Nick; Rozaric, L101 (PC Room) Plab ENG/COM2 al, 03:30PM-05:				
Tue		32	rected Study, 09:3	0AM-12:00PM, W c		Self-Directed Stu Module: Self Dire	udy, 01:00PM-04:3 ected Study	160PM, Wk 32					
Wed 11/03/2026		32	rected Study, 09:3	0AM-12:00PM, W c									
Thu 12/03/2026		Module Testing	Sharp, Andrew			Self-Directed Str Module: Self Dire	udy, 01:00PM-04:3	00PM, Wk 32					
Friday 13/03/2026		Module & Cont	e, 09:30AM-12:00F E ENG782 (Intellige rol Engineering) kkinsolu, Mobayodo C110	ent System Desigr				M-04:30PM, Wk 32 9 (Convertors, Drive) Yuriy					
Sat 14/03/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Mon 16/03/2026		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc			Wk 33	d Study, 01:0	udy	M,				
Tue 17/03/2026		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc			Wk 33	d Study, 01:0	00PM-04:30Pl	M,				
Wed 18/03/2026		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc										
Thursday 19/03/2026		Wk : Modu <u>Desi</u> Staff	ure, 09:30AM 33 ule: <u>ENG790</u> gn Analysis & : Sharp, Andr n: <u>C114</u>	(Circuit Testing)		Wk 33	d Study, 01:0	00PM-04:30Pl	M,				
Friday 20/03/2026		Wk : Modu Syste Engli Staff	ure, 09:30AM 33 ule: ENG782 em Design & neering) : Kochneva, I m: C110	(Intelligent Control			Wk 33 Module: <u>EN</u>	G789 (Conve Energy Syste bov, Yuriy	ertors,				
Sat 21/03/2026													
Su 222/03/2026													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 23/03/2026		34	rected Study, 09:3	0AM-12:00PM, W ondy			Resear ENG/C Lecture 00PM, Staff: F	e, 02:30PM-04: Wk 34 Rozario, Tom ELC Lecture a B InSEAF Practica 00PM, Staff: B Tom Room: J InSEAF Practica 00PM, Staff: S	ate, Nick; Rozaric, L101 (PC Room) Plab ENG/COM2 al, 03:30PM-05:				
Tue 24/03/2026		34	rected Study, 09:3	0AM-12:00PM, W o		Self-Directed Stu Module: Self Directed	udy, 01:00PM-04:3 ected Study	BOPM, Wk 34					
Wed 25/03/2026		34	rected Study, 09:3	0AM-12:00PM, W o									
Thu 26/03/2026		Module Testing	Sharp, Andrew			Self-Directed Stu Module: Self Dire	udy, 01:00PM-04:3	00PM, Wk 34					
Friday 27/03/2026		Module & Cont	e, 09:30AM-12:00F E: ENG782 (Intellige rol Engineering) (ochneva, Maria C110					M-04:30PM, Wk 34 9 (Convertors, Drive) Yuriy					
Sat 28/03/2026													
Su 29/03/2026													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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													
We 01/04/2026													
Th													
Fri 03/04/2026	Bank Holida University is	ly s closed, Wk	35				1						
Sat 04/04/2026	University is	s closed, Wk	35		1				'	<u>'</u>	1	'	
Su	University is	s closed, Wk	35										
0/90													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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 Holiday University is closed, Wk 36												
Tu	University is closed, Wk 36												
We 08/04/2026 07													
Th													
Fri 10/04/2026													
Sat 11/04/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 13/04/2026		00PM,	rected Study, 09: Wk 37 e: Self Directed St					COM1 Practic 00PM, Staff: E Rozari Room: Room InSEAL COM2 Practic 00PM, Staff: F	eal, 03:30PM-05: Wk 37 Bate, Nick; o, Tom L101 (PC) P lab ENG/ eal, 03:30PM-05: Wk 37 Rozario, Tom				
Tue 14/04/2026		00PM,	rected Study, 09: Wk 37 e: Self Directed St			Self-Directed St Module: Self Dir	tudy, 01:00PM-04 rected Study	:30PM, Wk 37					
Wed 15/04/2026		00PM,	rected Study, 09: Wk 37 e: Self Directed St										
Thu 16/04/2026		Module Analys	e, 09:30AM-12:00 E: ENG790 (Circuis & Testing) Sharp, Andrew C114			Self-Directed St Module: Self Dir	tudy, 01:00PM-04	:30PM, Wk 37					
Friday 17/04/2026		Module Design	e, 09:30AM-12:00 E: ENG782 (Intell & Control Engino Cochneva, Maria C110	igent System				PM-04:30PM, Wk 89 (Convertors, [stems) Yuriy					
Sat 18/04/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Monday 20/04/2026		00PM	Directed Study, I, Wk 38 Ie: Self Directe				Rese MBA/ Lectu 04:00 Staff: Tom Roon	ded emic & arch Skills ENG/COM re, 02:30PM-PM, Wk 38 Rozario, 1: ELC re Theatre B					
Tue 21/04/2026		00PM	Directed Study, 1, Wk 38 le: Self Directe			38	Study, 01:00P	PM-04:30PM, \	Nk				
Wed 22/04/2026		00PM	Directed Study, 1, Wk 38 le: Self Directe										
Thursday 23/04/2026		38 Modul <u>Analy</u> Staff:	re, 09:30AM-1 le: ENG790 (0 sis & Testing) Sharp, Andrev n: C114	Circuit Design		38	Study, 01:00F	PM-04:30PM, \	Wk				
Friday 24/04/2026		38 Modul Syste Engin Staff:	re, 09:30AM-1 le: ENG782 (Imm Design & Cheering) Kochneva, Man: C110	ntelligent ontrol			38 Module: <u>ENC</u>		ors,				
Sat 25/04/2026													
Su 26/04/2026													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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
Mon 27/04/2026		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc			Self-Directed Study, 01:00PM-04:30PM, Wk 39 Module: Self Directed Study							
Tue 28/04/2026		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc			Wk 39	Self-Directed Study, 01:00PM-04:30PM, Wk 39 Module: Self Directed Study						
Wed 29/04/2026		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc										
Thursday 30/04/2026		Wk : Modu <u>Desi</u> Staff	ure, 09:30AM 39 ule: <u>ENG790</u> gn Analysis & : Sharp, Andr n: <u>C114</u>	(Circuit Testing)		Wk 39	d Study, 01:0	0PM-04:30PI	M,				
Friday 01/05/2026		Wk : Modu Syste Engir Staff	ure, 09:30AM 39 ule: ENG782 em Design & neering) : Kochneva, I m: C110	(Intelligent Control			Wk 39 Module: <u>EN</u>	G789 (Conve Energy Syste bov, Yuriy	ertors,				
Sat 02/05/2026													
Su 03/05/2026													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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	ly s closed, Wk	40							1			
Tue 05/05/2026		12:00	Directed Stud DPM, Wk 40 lle: Self Direc			Wk 40	ed Study, 01:0		M,				
Wed 06/05/2026		12:00	Directed Stud DPM, Wk 40 ule: Self Direc										
Thu 07/05/2026		12:00	Directed Stud DPM, Wk 40 ule: Self Direc			Wk 40	ed Study, 01:0		M,				
Friday 08/05/2026		12:00	Directed Stud DPM, Wk 40 Ile: Self Direc			Mod <u>Drive</u> Staff	m, 01:30PM-0 ule: <u>ENG789</u> (es and Energy : Vagapov, Yu m: <u>B108</u>	(Convertors, Systems)	k 40				
Sat 09/05/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 cohort (Wk 41, wk starting 11/05/2026)

30	8:00AM	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 11/05/2026		12:0	Directed Stud 0PM, Wk 41 ule: Self Direc			Wk 41	d Study, 01:0		M,				
Tue 12/05/2026		12:0	Directed Stud 0PM, Wk 41 ule: Self Direc			Wk 41	d Study, 01:0		M,				
Wed 13/05/2026		12:0	Directed Stud 0PM, Wk 41 ule: Self Direc										
Thursday 14/05/2026		Wk 4 Modu <u>Anal</u>	ne Exam, 09:3 41 ule: <u>ENG790 (ysis & Testing</u> : Sharp, Andr	(Circuit Desig		Wk 41	d Study, 01:0		M,				
Friday 15/05/2026		12:0	Directed Stud 0PM, Wk 41 ule: Self Direc			Wk 41	Self-Directed Study, 01:00PM-04:30PM, Wk 41 Module: Self Directed Study						
Sat 16/05/2026													
Su													

Group timetable - MSc Engineering (Electrical & Electronic) - Full-time - Feb 26 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 Holiday University is closed, Wk 43												
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 Engineering (Electrical & Electronic) - Full-time - Feb 26 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 Holiday University is closed, Wk 5												
Tu													
We 02/09/2026													
Th 03/09/2026													
Fri 04/09/2026													
Sat 05/09/2026													
Su													