

School of Electronics, Electrical Engineering and Computer Science - Computer Science Stage 1 Timetable 2024/2025 – Semester One

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10	CSC1033 Introduction to Computer Architecture Ms M Watson / Dr Jie Zhang PRACTICAL PR1/01 CSB/0G/028 AND PR1/02 CSB/01/020 CS/SE/CIT Week 2 Onwards	CSC1033 Introduction to Computer Architecture LT1/02 Ms M Watson / Dr Jie Zhang DKB/0G/012 CS/SE/CIT	CSC1026 Fundamentals of Maths for Computing Dr M Collins/Dr M Hasanuzzaman PRACTICAL PR1/01 CSB/0G/028 AND PR1/02 CSB/01/020 Week 2 Onwards CS/SE/CIT		
10 – 11					CSC1033 Introduction to Computer Architecture LT2/01 Ms M Watson / Dr Jie Zhang DKB/0G/115 Weeks 1 – 12 CS/SE/CIT
11 - 12	CSC1033 Introduction to Computer Architecture PR1/03 Ms M Watson / Dr Jie Zhang PRACTICAL CSB/01/020 Week 2 Onwards CS/SE/CIT	CSC1024 Programming and Systems Development LT1/01 Dr J Adhikari/Dr T S Mai DKB/0G/533 BIT	CSC1026 Fundamentals of Maths for Computing PR1/03 Dr M Collins/Dr M Hasanuzzaman PRACTICAL CSB/0G/028 Week 2 Onwards CS/SE/CIT	CSC1033 Introduction to Computer Architecture LT1/01 Ms M Watson / Dr Jie Zhang DKB/0G/115 CS/SE/CIT	CSC1026 Fundamentals of Maths for Computing LT2/01 Dr M Collins/Dr M Hasanuzzaman DKB/0G/115 CS/SE/CIT
12 – 1					CSC1027 Programming LT2/01 Dr J Bustard ASH/01/005 CS/SE/CIT
1 – 2	CSC1027 Programming PR1/01 Dr J Bustard PRACTICAL CSB/01/020 Week 2 Onwards CS/SE/CIT	CSC1026 Fundamentals of Maths for Computing LT1/02 Dr M Collins/Dr M Hasanuzzaman CSB/02/027 CS/SE/CIT			CSC1024 Programming and Systems Development PR1/01 Dr J Adhikari/Dr T S Mai PRACTICAL CSB/0G/028 Week 2 onwards BIT
2 – 3			CSC1025 Procedural Programming LT1/01 Dr Shuyan Li DKB/0G/115 CS/SE/CIT/DS	CSC1027 Programming LT1/01 Dr J Bustard CSB/02/027 CS/SE/CIT	CSC1026 Fundamentals of Maths for Computing Dr M Collins/ Dr M Hasanuzzaman LT1/01 PHY/LARM 280 CS/SE/CIT
3 – 4	CSC1025 Procedural Programming Dr Shuyan Li PRACTICAL PR1/01 CSB/0G/028 AND PR1/02 CSB/01/020 Week 2 Onwards CS/SE/CIT/DS				CSC1024 Programming and Systems Development LT2/01 Dr J Adhikari/Dr T S Mai PHY/BELL BIT
4 – 5					CSC1026 Fundamentals of Maths for Computing LT2/02 Dr M Collins/Dr M Hasanuzzaman CSB/02/027 CS/SE/CIT

School of Electronics, Electrical Engineering and Computer Science - Computer Science Stage 2 Timetable 2024/2025 – Semester One

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
9 – 10		CSC2065 Professional and Transferrable Skills LT1/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1 – 11						
10 – 11								
	CSC2058 Software Eng & Systems Development LT2/01 Dr I O'Neill							
11 - 12	DKB/0G/115 SE/CS	CSC2058 Software Eng & Systems Development LT1/01 Dr I O'Neill ONLINE SE/CS	CSC2051 Systems Admin & Support LT1/01 Dr I Olade ONLINE CIT	CSC2058 Software Eng & Systems Development PR1/01 Dr I O'Neill	CSC2065 Professional and Transferrable Skills PR1/01 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/01/020 Weeks 1 – 6 ALL			
12 – 1	CSC2057 Modern Web App Development PR1/01 Dr G Trombino PRACTICAL CSB/0G/028	CSC2052 Server Side Web Development LT1/01 Mr J Busch ONLINE CIT		CSB/01/020 Week 2 Onwards SE/CS	CSC2065 Professional and Transferrable Skills PR1/02 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/01/020 Weeks 1 – 6 ALL	CSC2065 Professional and Transferrable Skills LT2/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1 – 6	CSC2065 Professional and Transferrable Skills AD1/01 Ms A Doris/Dr P McMullan/Ms C Ussher	
1 – 2	Week 2 Onwards BIT	CSC2059 Data Structures & Algorithms LT1/01 and LT1/02 Dr M Fahim / P Sage ONLINE SE/CS/DS/CE	CSC2051 Systems Admin & Support PR1/01 Dr I Olade PRACTICAL CSB/01/020	CSC2058 Software Eng & Systems Development Dr I O'Neill CSB/01/020 PR1/02	CSC2059 Data Structures & Algorithms Dr M Fahim / P Sage PRACTICAL PR1/01 CSB/0G/028	CSC2065 Professional and Transferrable Skills PR1/03 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/0G/028 Weeks 1 – 6 BIT ALL	ADVISORY ONLINE Weeks 7 – 11 ALL	
2 – 3		Week 2 Onwards CIT	CSC2052 Server Side Web Development LT2/01 Mr J Busch	Wk 2 Onwards SE/CS	CSC2059 Data Structures & Algorithms LT2/01 Dr M Fahim / P Sage			
3 – 4		CSC2052 Server Side Web Development PR1/01 Mr J Busch PRACTICAL	CSC2057 Modern Web App Development LT1/01 Dr G Trombino DKB/0G/012 BIT	DKB/01/403 CIT	CSC2059 Data Structures & Algorithms Dr M Fahim / P Sage PRACTICAL	CSC2051 Systems Admin & Support LT2/01 Dr I Olade DKB/0G/339 CIT	DKB/0G/115 SE/CS/DS/CE	CSC2059 Data Structures & Algorithms LT2/02 Dr M Fahim / P Sage
4 – 5		CSB/01/020 Week 2 Onwards CIT			PR1/02 CSB/0G/028 + PR1/03 CSB/01/020 Week 2 Onwards SE/CS/DS/CE			ASH/03/016 SE/CS/DS

School of Electronics, Electrical Engineering and Computer Science - Computer Science - Stage 3 Timetable 2024/2025 - Semester One

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9 – 10	CSC3047 CIT project LT1/01 Dr D Padmanabhan ONLINE Weeks 1-6, 12 CIT	CSC3065 Cloud Computing LT1/01 And LT2/02 Dr E Barlaskar / D Cutting ONLINE CS/SE	CSC3045 Team-Based Software Innovation LT2/01 Prof A Rainer CSB/02/027 Weeks 1 – 4 SE/CIT/MEng CS	CSC3032 Software Engineering Project Ms M Watson / Dr J Browning PW2/01 CSB/02/043 BEng SE	CSC3065 Cloud Computing LT2/02 Dr E Barlaskar / D Cutting DKB/0G/533 CS/SE	CSC3065 Cloud Computing Dr E Barlaskar / D Cutting PRACTICAL PR1/01 CSB/0G/028 PR1/02 CSB/01/020 Week 2 Onwards CS/SE	
10 – 11	CSC3045 Team-Based Software Innovation LT1/01 Prof A Rainer ONLINE SE/CIT/MEng CS Weeks 5 – 13		CSC3062 Data Analysis & Visualisation LT2/01 Dr R Rafiee CSB/02/027 CIT/BIT	CSC3032 Software Engineering Project PW5/01 Ms M Watson / Dr J Browning CSB/02/043 BEng SE	CSC3023 BIT Project LT1/01 Mrs A Allen CSB/02/027 Weeks 1 – 8 BIT	CSC3065 Cloud Computing LT2/01 Dr E Barlaskar / D Cutting CSB/02/027 CS/SE	CSC3062 Data Analysis & Visualisation PR1/01 Dr R Rafiee PRACTICAL CSB/01/020 Week 1 Onwards CIT/BIT
11 - 12							
12 – 1				CSC3067 Video Analytics and Machine Learning LT1/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi CSB/02/027 CS/SE	CSC3021 Concurrent Programming LT3/01 Dr I Spence / Dr Y Wu CSB/02/027 CS/SE/CE		
1 – 2	CSC3045 Team-Based Software Innovation PR1/01 Prof A Rainer PRACTICAL ONLINE Weeks 2 – 6 SE/CIT/MEng CS		CSC3021 Concurrent Programming LT1/01 Dr I Spence / Dr Y Wu Lanyon 01/052 CS/SE/CE				
2 – 3		CSC3002 Computer Science Project PW1/01 Ms M Watson ONLINE Week 1 BSc CS			CSC3021 Concurrent Programming LT2/01 Dr I Spence / Dr Y Wu CSB/02/027 CS/SE/CE	CSC3067 Video Analytics and Machine Learning LT2/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi CSB/02/027 CS/SE	
3 – 4	CSC3032 Software Engineering Project Ms M Watson / Dr J Browning ONLINE PW1/01 BEng SE	CSC3062 Data Analysis & Visualisation LT1/01 Dr R Rafiee CIT/BIT ONLINE	CSC3045 Team-Based Software Innovation LT3/01 Prof A Rainer CSB/02/027 (CSB/02/043 available for project work) SE/CIT/MEng CS		CSC3021 Concurrent Programming PR1/01 Dr I Spence / Dr Y Wu PRACTICAL CSB/01/020 Week 1 Onwards CS/SE/CE	CSC3067 Video Analytics and Machine Learning PR1/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi PRACTICAL CSB/01/020 Week 1 Onwards CS/SE	
4 – 5							

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10			CSC4008 Digital Transformation: Software Design, Management and Practical Implementation LT1/01 Dr B McCollum BSB/LG/023 CS/SE		
10 – 11	ECS4003 Advanced Computer Engineering LT1/01 Dr J McAllister ASH/09/005 + ASH/09/011A	ECS4003 Advanced Computer Engineering LT2/01 Dr J McAllister ASH/09/011A Only Weeks 7 – 9			
11 - 12	EC4003 Advanced Computer Engineering LT5/01 Dr J McAllister ASH/09/005 + ASH/09/011A Week 1	Weeks 2 – 6 / 10 – 12	CSC4006 Research & Development Project AD1/01 Prof A Rainer ASH/04/006 Weeks 1 & 5 CS/SE		
12 – 1					
1 – 2			CSC4008 Digital Transformation: Software Design, Management and Practical Implementation LT2/01 Dr B McCollum		
2 – 3		CSC4010 Parallel and Distributed Computing PR1/01 Dr D Cutting ASH/09/005 CS/SE	DKB/02/525 CS/SE		
3 – 4			CSC4010 Parallel and Distributed Computing PR2/01 Dr D Cutting ASH/04/006		
4 – 5			CS/SE		

School of Electronics, Electrical Engineering and Computer Science - Computer Science Stage 1 Timetable 2024/2025 – Semester Two

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10	CSC1034 Data Driven Systems Dr A McDowell / Dr B Toh PRACTICAL	CSC1032 Introduction To Cyber Security PR1/03 Dr P Shamsolmoali / Dr O Pishchukhina	CSC1035 Embedded Systems Dr C Gillan PRACTICAL	CSC1032 Introduction To Cyber Security LT1/02 Dr P Shamsolmoali / Dr O Pishchukhina	
10 – 11	PR1/01 CSB/0G/028 And PR1/02 CSB/01/020 Week 2 Onwards ALL – BIT / DS	PRACTICAL 2 CSB/0G/028 Week 2 Onwards	PR1/01 CSB/01/020 PR1/02 CSB/0G/028 Week 2 Onwards CS/SE/CIT	PHY/EMEL CS/SE/CIT	CSC1035 Embedded Systems LT2/01 Dr C Gillan CSB/02/027 CS/SE/CIT
11 - 12	CSC1034 Data Driven Systems PR1/03 Dr A McDowell / Dr B Toh				CSC1034 Data Driven Systems LT2/02 Dr A McDowell / Dr B Toh CSB/02/027 ALL
12 – 1	PRACTICAL CSB/01/020 Week 2 Onwards ALL	CSC1035 Embedded Systems LT1/01 Dr C Gillan	CSC1032 Introduction To Cyber Security LT1/01 Dr P Shamsolmoali / Dr O Pishchukhina ASH/01/005 CS/SE/CIT		CSC1032 Introduction To Cyber Security LT2/01 Dr P Shamsolmoali / Dr O Pishchukhina ASH/01/005 CS/SE/CIT
1 – 2	CSC1024 Programming and Systems Development LT3/01 Dr J Adhikari / /Dr T S Mai	DKB/0G/115 CS/SE/CIT		CSC1034 Data Driven Systems LT1/02 Dr A McDowell / Dr B Toh	CSC1032 Introduction To Cyber Security LT2/02 Dr P Shamsolmoali / Dr O Pishchukhina ASH/01/005 CS/SE/CIT
2 – 3	DKB/0G/533 BIT			DKB/0G/115 ALL	CSC1034 Data Driven Systems LT2/01 Dr A McDowell / Dr B Toh DKB/0G/115 ALL – DS / BIT
3 – 4	CSC1032 Introduction To Cyber Security Dr P Shamsolmoali / Dr O Pishchukhina PRACTICAL PR1/01 CSB/0G/028 + PR1/02 CSB/01/020 Week 2 Onwards CS/SE/CIT	CSC1024 Programming and Systems Development PR2/01 Dr J Adhikari/Dr T S Mai	DKB/0G/115 CS/SE/CIT/DS/CE	CSC1029 Object Oriented Programming Dr P Sage PRACTICAL PR1/01 CSB/0G/028 PR1/02 CSB/01/020 CS/SE/CIT/DS/CE Week 2 Onwards	DKB/0G/115 ALL – BIT / DS
4 – 5		PRACTICAL CSB/0G/028 BIT			CSC1029 Object Oriented Programming LT2/01 Dr P Sage DKB/0G/115 CS/SE/CIT/DS/CE

School of Electronics, Electrical Engineering and Computer Science - Computer Science Stage 2 Timetable 2024/2025 – Semester Two

TIME	MONDAY			TUESDAY	WEDNESDAY			THURSDAY	FRIDAY	
9 – 10				CSC2056 Systems Security and Cryptography LT2/01 Dr C Rafferty ONLINE CS/SE/CIT/CE				CSC2066 Networks and Protocols Dr S Scott-Hayward PRACTICAL PR1/01 CSB/0G/028 Week 2 Onwards CS/SE/CIT	CSC2062 Intro to Artificial Intelligence & Machine Learning Dr B Ahmaderagi PRACTICAL PR1/01 CSB/0G/028 PR1/02 CSB/01/020 Week 2 Onwards CS/SE/CIT/DS/CE	
10 – 11	CSC2063 Service-Oriented Programming LT1/01 Dr D Athanasopoulos ONLINE SE	CSC2054 User Experience Design LT1/01 Dr M Ferrario ONLINE CIT/BIT	CSC2060 Theory of Computation LT1/01 Dr V Sharma ONLINE CS/DS		CSC2058 Software Eng & Systems Development LT4/01 Dr I O'Neill DKB/0G/115 CS/SE		CSC2053 Intro to Enterprise Computing LT1/01 Dr I Olade ONLINE CIT			
11 - 12	CSC2058 Software Eng & Systems Development LT3/01 Dr I O'Neill ONLINE CS/SE			CSC2063 Service-Oriented Programming PR1/01 Dr D Athanasopoulos PRACTICAL CSB/0G/028 Week 2 Onwards SE				CSC2054 User Experience Design LT2/01 Dr M Ferrario CSB/02/027 CIT/BIT		
12 – 1										
1 – 2	CSC2056 Systems Security and Cryptography LT1/01 Dr C Rafferty ASH/01/005 CS/SE/CIT/CE	CSC2066 Networks and Protocols LT1/01 Dr S Scott-Hayward ONLINE CS/SE/CIT	CSC2062 Intro to Artificial Intelligence & Machine Learning LT1/01 Dr B Ahmaderagi ONLINE CS/SE/CIT/DS/CE	CSC2054 User Experience Design PR1/01 Dr M Ferrario PRACTICAL CSB/0G/028 Week 2 Onwards CIT/BIT	CSC2056 Systems Security and Cryptography Dr C Rafferty PRACTICAL PR1/01 CSB/0G/028 Week 2 Onwards CS/SE/CIT/CE	CSC2062 Intro to Artificial Intelligence & Machine Learning LT2/01 Dr B Ahmaderagi CSB/02/027 CS/SE/CIT/DS/CE	CSC2066 Networks and Protocols LT2/01 Dr S Scott-Hayward PHY/BELL CS/SE/CIT	CSC2060 Theory of Computation Dr v Sharma PRACTICAL CSB/0G/028 PR1/01 CSB/01/020 PR1/02 Week 2 Onwards CS/DS	CSC2058 Software Eng & Systems Development PR2/01 Dr I O'Neill PRACTICAL CSB/01/020 CS/SE	CSC2053 Intro to Enterprise Computing PR1/01 Dr I Olade PRACTICAL CSB/0G/028 Week 2 Onwards CIT
2 – 3										
3 – 4					CSC2060 Theory of Computation LT2/01 Dr V Sharma DKB/0G/115 CS/DS		CSC2063 Service-Oriented Programming LT2/01 Dr D Athanasopoulos CSB/02/027 SE	CSC2053 Intro to Enterprise Computing LT2/01 Dr I Olade DKB/01/028 CIT	CSC2058 Software Eng & Systems Development PR2/02 Dr I O'Neill PRACTICAL CSB/01/020 CS/SE	
4 – 5										

School of Electronics, Electrical Engineering and Computer Science - Computer Science
Stage 3 Timetable 2024/2025 – Semester Two

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
9 – 10	CSC3032 Software Eng Project PW6/01 Ms M Watson / Dr J Browning	CSC3059 Malware Analysis LT1/01 Dr N McLaughlin	CSC3032 Software Eng Project PW3/01 Ms M Watson / Dr J Browning ONLINE BEng SE	CSC3031 Software Design Principles PR1/01 Dr D Greer PRACTICAL CSB/01/020 Week 2 Onwards SE/CIT	CSC3002 Computer Science Project PW2/01 Ms M Watson ONLINE Week 1 Only BSc CS	CSC3047 CIT project LT2/01 Dr D Padmanabhan ONLINE Week 2 Only CIT		
10 – 11	CSB/02/043 BEng SE	CSB/02/027 CS/SE/CE			CSC3056 Software Testing and Verification LT2/01 Dr V Garousi ONLINE CS/SE/CIT			
11 - 12	CSC3066 Deep Learning PR1/01 Dr A Jurek-Loughrey PRACTICAL	CSC3056 Software Testing and Verification LT1/01 Dr V Garousi CSB/02/027 CS/SE/CIT	CSC3064 Network Security Dr K McLaughlin PRACTICAL PR1/01 CSB/0G/028 PR1/01 CSB/01/020 Week 2 Onwards ALL	CSC3056 Software Testing and Verification PR1/01 Dr V Garousi PRACTICAL CSB/01/020 Week 2 Onwards CS/SE/CIT	CSC3056 Software Testing and Verification PR1/02 Dr V Garousi PRACTICAL CSB/0G/028 Week 2 Onwards CS/SE/CIT	CSC3063 Secure Software Development LT2/01 Dr G Trombino ONLINE SE	CSC3066 Deep Learning LT2/01 Dr A Jurek-Loughrey ONLINE CS/CE	
12 – 1	PRACTICAL CSB/0G/028 Week 2 onwards CS/CE	CSC3056 Software Testing and Verification AD1/01 Dr V Garousi ADVISORY CSB/02/027 CS/SE/CIT				CSC3059 Malware Analysis LT2/01 Dr N McLaughlin ONLINE CS/SE/CE		
1 – 2	CSC3059 Malware Analysis Dr N McLaughlin PRACTICAL							
2 – 3	PR1/01 CSB/01/020 Week 2 onwards CS/SE/CE		CSC3032 Software Eng Project PW4/01 Ms M Watson / Dr J Browning CSB/02/043 BEng SE	CSC3023 BIT Project LT2/01 Mrs A Allen Week 2 ASH/03/014 BIT	CSC3066 Deep Learning LT1/01 Dr A Jurek-Loughrey DKB/0G/012 CS/CE	CSC3064 Network Security LT1/01 Dr K McLaughlin CSB/02/027 ALL	CSC3031 Software Design Principles LT2/01 Dr D Greer ONLINE SE/CIT	CSC3001 Formal Methods LT2/01 Dr R Gault ONLINE CS
3 – 4	CSC3063 Secure Software Development LT1/01 Dr G Trombino ASH/03/016 SE	CSC3001 Formal Methods LT1/01 Dr R Gault CSB/02/027 CS		CSC3031 Software Design Principles LT1/01 Dr D Greer ASH/03/016 SE/CIT		CSC3063 Secure Software Development PR1/01 Dr G Trombino PRACTICAL CSB/0G/028 Week 2 Onwards SE	CSC3064 Network Security LT2/01 Dr K McLaughlin ONLINE ALL	
4 – 5								

School of Electronics, Electrical Engineering and Computer Science
Computer Science Stage 4 Timetable 2024/2025 – Semester Two

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9 – 10				ECS4003 Advanced Computer Engineering LT3/01 Dr J McAllister ASH/09/005 + ASH/09/011A Weeks 17 – 20		
10 – 11	CSC4003 Algorithms: Analysis and Application LT1/01 Dr P Kilpatrick				ECS4003 Advanced Computer Engineering LT4/01 Dr J McAllister ASH/09/011A Only Weeks 21 – 24	
11 - 12		DKB/0G/339 CS/SE				
12 – 1						
1 – 2	CSC4009 Fairness, Interpretability and Privacy in Machine Learning PR1/01 Dr D Padmanabhan	CSC4009 Fairness, Interpretability and Privacy in Machine Learning LT2/01 Dr D Padmanabhan	<u>Project Work</u>		<u>Project Work</u>	
2 – 3			PRACTICAL CSB/0G/028 CS/SE	CSB/02/027 CS/SE		
3 – 4	CSC4009 Fairness, Interpretability and Privacy in Machine Learning LT1/01 Dr D Padmanabhan CSB/02/043 CS/SE	CSC4003 Algorithms: Analysis and Application LT2/01 Dr P Kilpatrick ASH/02/013 CS/SE				
4 – 5		CSC4003 Algorithms: Analysis and Application TT1/01 Dr P Kilpatrick TUTORIAL ASH/02/013 CS/SE				

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 1 - First Semester Timetable 2024/25

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10					ELE1012 Mathematics 1 LT2/01 Dr D Zelenchuk ASH/01/005
10 - 11	ECS1005 Digital Systems TT1/01 Dr A Khalid TUTORIAL Week 1 - DKB/0G/110 Weeks 2-13 – DKB/0G/533		ELE1056 Electrical Engineering 1 LT2/01 Dr D Lavery / Dr X Liu ASH/03/016		ECS1001 Embedded Systems LT2/01 Dr M Cregan ASH/09/005
11 - 12		LABS (See Separate Laboratory Timetable) ASH/09/005	ELE1056 Electrical Engineering TT1/01 Dr D Lavery / Dr X Liu TUTORIAL ASH/LAB/01/019A	LABS (See Separate Laboratory Timetable) ASH/09/005	
12 - 1			ECS1006 Fundamentals of Electric Circuits TT1/01 Dr D Zelenchuk / Dr T Littler TUTORIAL PFC/02/026		
1 - 2					
2 - 3	ECS1006 Fundamentals of Electric Circuits LT1/01 Dr D Zelenchuk / Dr T Littler ASH/03/014	ELE1012 Mathematics 1 TT1/01 Dr D Zelenchuk TUTORIAL ASH/01/004		ECS1006 Fundamentals of Electric Circuits LT2/01 Dr D Zelenchuk / Dr T Littler DKB/0G/533	
3 - 4	ELE1012 Mathematics 1 LT1/01 Dr D Zelenchuk BSB/LG/012	ECS1001 Embedded Systems LT1/01 Dr M Cregan BSB/LG/012	ELE1057 Signals and Communications LT1/01 Dr N Buchanan/Dr A Bigirimana DKB/0G/110	ECS1005 Digital Systems LT1/01 Dr A Khalid CSB/02/027	
4 - 5		ELE1056 Electrical Engineering 1 LT1/01 Dr D Lavery / Dr X Liu ASH/03/016			

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 2 - First Semester Timetable 2024/25

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10			ELE2037 Employability Skills + Placement Prep LT1/01 Ms A Doris/ Ms C Ussher		
10 - 11		ELE2025 Embedded Systems 2 LT1/01 Dr M Cregan ASH/03/016	ASH/LAB/01/018 Weeks 1 - 3		ECS2039 Digital Systems LT2/01 Dr C Gu/Dr A Molahosseini CSB/02/027
11 - 12	ELE2038 Signals and Control LT1/01 Dr M Neshat ASH/03/016	ECS2039 Digital Systems LT1/01 Dr C Gu/Dr A Molahosseini DKB/01/403	ELE2025 Embedded Systems 2 PR1/01 Dr M Cregan PRACTICAL ASH/09/005	ELE2040 Communications LT1/01 Dr Chao Gu / Dr M Mohammadi DKB/0G/336	ELE2041 Electronics and Circuits LT1/01 Dr A Bigirimana/Dr N Buchanan ASH/03/016
12 - 1		ELE2019 Electric Power Engineering 2 LT1/01 Dr R Best DKB/0G/339			
1 - 2					
2 - 3	LABS (See Separate Laboratory Timetable) ASH/09/005 WEEK 2 ONWARDS	ELE2035 Mathematics LT1/01 Dr H Ngo ASH/03/016			LABS (See Separate Laboratory Timetable) ASH/09/005 WEEK 2 ONWARDS
3 - 4		ELE2035 Mathematics TT1/01 Dr H Ngo TUTORIAL ASH/03/016			
4 - 5		ELE2019 Electric Power Engineering 2 LT2/01 Dr R Best DKB/01/403			

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 3 - First Semester Timetable 2024/25

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY		FRIDAY	
9 - 10	ELE3001 Induction Lecture PR1/01 Dr M Van ONLINE Week 1 Only		ECS3003 Connected Health LT1/01 Dr G Conway ASH/02/014	ELE3043 BEng Engineering Entrepreneurship LT1/01 Prof S McLoone/Dr D Lavery Week 1 ASH/02/014			
10 - 11	ELE3040 Networks and Communications Protocols LT1/01 Prof M Matthaiou DKB/01/028				ELE3043 BEng Engineering Entrepreneurship LT2/01 Weeks 2 - 13 CSB/02/027	ELE3044 MEng Engineering Entrepreneurship LT1/01/LT2/01 Dr J Browning Week 1 - ASH/02/016 Weeks 2 - 13 - CSB/02/027	ELE3046 Advanced Electronics LT1/01 Dr H Shakeel ASH/02/016
11 - 12		ELE3041 Signal Processing and Communications LT1/01 Prof. M Dianati ASH/02/014	ELE3037 High Frequency Systems Techniques LT1/01 Dr B Abbasi ASH/02/014	ELE3043 BEng Engineering Entrepreneurship LT3/01 Prof S McLoone/Dr D Lavery ASH/07/COMM	ELE3044 MEng Engineering Entrepreneurship LT3/01 Dr J Browning CSB/02/043 Weeks 1 - 11/13 ASH/08/020 Week 12	MUS3006 Digital Audio Effects Dr M Van Walstijn LT1/01 Sonic Arts Research 0G/029	
12 - 1	ELE3039 Electrical Power and Energy LT1/01 Dr X Liu ASH/02/016						
1 - 2							
2 - 3	ELE3039 Electrical Power and Energy LT2/01 Dr X Liu BSB/LG/012	ELE3042 Control Systems Engineering LT1/01 Dr W Naeem ASH/04/005	ELE3046 Advanced Electronics PR1/01 Dr H Shakeel PRACTICAL ASH/09/005 Weeks 9 - 10	ELE3045 Power Electronics and Motor Drives PR1/01 Dr A Elkhateb PRACTICAL ASH/LAB BLOCK /01/018 Weeks 5 - 10			
3 - 4	ELE3045 Power Electronics and Motor Drives LT1/01 Dr A Elkhateb						
4 - 5	ASH/LAB/01/018						

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 4 - First Semester Timetable 2024/25

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10	ELE4001 Induction Lecture PR1/01 Dr M Van Online Week 1 Only	ECS4003 Advanced Computer Engineering LT1/01 Dr J McAllister ASH/09/005 + ASH/09/011A Weeks 2 – 6 / 10 – 12	ELE4009 Wireless Communications LT1/01 Prof S Cotton/Dr N Simmons DKB/02/525	ELE4023 Control Methods for Cyber Physical Systems LT1/01 Dr N Athanasopoulos ASH/02/016		
10 – 11	ECS4003 Advanced Computer Engineering LT5/01 Dr J McAllister ASH/09/005 + ASH/09/011A Week 1				ECS4003 Advanced Computer Engineering LT2/01 Dr J McAllister ASH/09/011A Only Weeks 7 – 9	
11 - 12				ECS4002 Wireless Sensor Systems LT1/01 Dr E Garcia-Palacios ASH/02/021		
12 - 1						
1 – 2						
2 - 3			ELE4025 Sustainable Energy and Smart Grids LT1/01 Dr D Lavery/Dr T Littler ASH/04/006			ELE4024 Robotics and Intelligent Systems LT1/01 Dr M Van ASH/02/014
3 - 4						
4 - 5						

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 1 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10					
10 - 11	<p style="text-align: center;">ECS1001 Embedded Systems LT3/01 Dr M Cregan ASH/09/005</p>	<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p>		<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p>	<p style="text-align: center;">ELE1057 Signals and Communications LT2/01 Dr A Bigrimana ASH/03/016</p>
11 - 12			<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits LT4/01 Dr D Zelenchuk / Dr T Littler CSB/02/027</p>		
12 - 1	<p style="text-align: center;">ELE1012 Mathematics 1 LT3/01 Dr T Littler ASH/03/016</p>		<p style="text-align: center;">ELE1056 Electrical Engineering TT2/01 Dr D Lavery / Dr X Liu TUTORIAL ASH/LAB/01/019A</p>		<p style="text-align: center;">ECS1005 Digital Systems TT2/01 Dr A Khalid TUTORIAL CSB/02/027</p>
1 - 2				<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits TT2/01 Dr D Zelenchuk / Dr T Littler TUTORIAL DKB/0G/553</p>	
2 - 3	<p style="text-align: center;">ELE1012 Mathematics 1 TT2/01 Dr T Littler TUTORIAL ASH/01/004</p>	<p style="text-align: center;">ELE1056 Electrical Engineering LT3/01 Dr D Lavery / Dr X Liu DKB/0G/533</p>		<p style="text-align: center;">ELE1056 Electrical Engineering LT4/01 Dr D Lavery / Dr X Liu DKB/0G/533</p>	<p style="text-align: center;">ECS1001 Embedded Systems LT4/01 Dr M Cregan ASH/03/016</p>
3 - 4	<p style="text-align: center;">ECS1005 Digital Systems LT2/01 Dr A Khalid CSB/02/027</p>				
4 - 5		<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits LT3/01 Dr D Zelenchuk / Dr T Littler ASH/03/014</p>		<p style="text-align: center;">ELE1012 Mathematics 1 LT4/01 Dr T Littler ASH/03/014</p>	

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 2 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10					
10 - 11	<p style="text-align: center;">ELE2041 Electronics and Circuits LT2/01 Dr N Buchanan</p> <p style="text-align: center;">ASH/03/016</p>		<p style="text-align: center;">ELE2025 Embedded Systems 2 PR2/01 Dr M Cregan</p> <p style="text-align: center;">PRACTICAL ASH/09/005</p>		
11 - 12		<p style="text-align: center;">ECS2039 Digital Systems LT3/01 Dr C Gu/Dr A Molahosseini</p> <p style="text-align: center;">DKB/0G/012 Weeks 28 – 29</p>			<p style="text-align: center;">ECS2039 Digital Systems PR1/01 Dr C Gu /Dr Molahosseini</p> <p style="text-align: center;">PRACTICAL CSB/0G/028</p>
12 – 1				<p style="text-align: center;">ELE2019 Electric Power Engineering LT4/01 Dr R Best</p> <p style="text-align: center;">DKB/01/403</p>	
1 – 2		<p style="text-align: center;">ELE2019 Electric Power Engineering 2 LT3/01 Dr R Best</p> <p style="text-align: center;">DKB/01/028</p>		<p style="text-align: center;">ELE2025 Embedded Systems LT2/01 Dr M Cregan</p> <p style="text-align: center;">ASH/03/016</p>	
2 - 3	<p style="text-align: center;">LABS (See Separate Laboratory Timetable)</p> <p style="text-align: center;">ASH/09/005</p>	<p style="text-align: center;">ELE2035 Mathematics LT2/01 Dr H Ngo</p> <p style="text-align: center;">PHY/EMEL</p>			<p style="text-align: center;">LABS (See Separate Laboratory Timetable)</p> <p style="text-align: center;">ASH/09/005</p>
3 - 4		<p style="text-align: center;">ELE2035 Mathematics TT2/01 Dr H Ngo</p> <p style="text-align: center;">TUTORIAL PHY/EMEL</p>	<p style="text-align: center;">ELE2040 Communications LT2/01 Dr Chao Gu/Dr M Mohammadi</p> <p style="text-align: center;">DKB/0G/533</p>	<p style="text-align: center;">ELE2038 Signals and Control LT2/01 Dr M Neshat/ Dr P Sopasakis</p> <p style="text-align: center;">CSB/02/027</p>	
4 - 5					

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 3 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10	<p style="text-align: center;">ELE3037 High Frequency Systems Techniques LT2/01 Dr B Abbasi Weeks 17 – 26 ASH/04/006</p>			<p style="text-align: center;">ECS3003 Connected Health LT2/01 Dr G Conway ASH/02/016</p>	<p style="text-align: center;">MUS3006 09:30-10:30 Digital Audio Effects AD/01 Dr M Van Walstijn ADVISORY</p>
10 - 11			<p style="text-align: center;">ELE3043 BEng Engineering Entrepreneurship LT4/01 Prof S McLoone/Dr D Laverty ASH/07/COMM Weeks 17 – 20</p>		
11 - 12	<p style="text-align: center;">ELE3039 Electrical Power and Energy LT3/01 Dr X Liu ASH/02/014</p>	<p style="text-align: center;">ELE3041 Signal Processing and Communications LT2/01 Prof. M Dianati ASH/02/016</p>		<p style="text-align: center;">ELE3040 Networks and Communications Protocols LT2/01 Prof. M Matthaiou ASH/02/016</p>	
12 - 1					
1 - 2					
2 - 3		<p style="text-align: center;">ELE3042 Control Systems Engineering LT2/01 Dr W Naeem DKB/02/525</p>	<p style="text-align: center;">ELE3045 Power Electronics and Motor Drives LT2/01 Dr A Elkhateb ASH/LAB/01/018</p>	<p style="text-align: center;">ELE3045 Power Electronics and Motor Drives PR1/01 Dr A Elkhateb PRACTICAL ASH/LAB/01/018 Weeks 20 – 23</p>	
3 - 4	<p style="text-align: center;">ELE3046 Advanced Electronics LT2/01 Dr H Shakeel ASH/02/014</p>				
4 - 5					

School of Electronics, Electrical Engineering and Computer Science
Electrical and Electronic Engineering
Stage 4 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10				ECS4003 Advanced Computer Engineering LT3/01 Dr J McAllister ASH/09/005 + ASH/09/011A Weeks 17 – 20	
10 – 11		ECS4002 Wireless Sensor Systems LT2/01 Dr E Garcia-Palacios ASH/COMM			ECS4003 Advanced Computer Engineering LT4/01 Dr J McAllister ASH/09/011A Only Weeks 21 – 24
11 – 12			ELE4023 Control Methods for Cyber Physical Systems LT2/01 Dr N Athanasopoulos ASH/02/014		
12 - 1					
1 - 2					
2 – 3		ELE4025 Sustainable Energy Systems LT2/01 Dr D Lavert/Dr T Littler ASH/02/016			ELE4024 Robotics and Intelligent Systems LT2/01 Dr M Van ASH/02/014
3 - 4					
4 – 5					

**School of Electronics, Electrical Engineering and Computer Science
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Stage 1 - First Semester Timetable 2024/2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10am			ACC1002 Accounting (CC01)	OWL1009 Organisational Behaviour Dr T Hastings PFC/02/026	
10 – 11am	OWL1009 Organisational Behaviour (SM01) PFC/03/017 Weeks 4, 7, 10		ACC1002 Accounting (CC02) Week 1 QMS/0G/048A		
11 – 12 noon	OWL1009 Organisational Behaviour (SM02) PFC/03/017 Weeks 4, 7, 10	CSC1024 Programming and Systems Development LT1/01 Dr J Adhikari/Dr T S Mai DKB/0G/533	ACC1002 Accounting (CC03)		
12 – 1pm	OWL1009 Organisational Behaviour (SM03) PFC/03/017 Weeks 4, 7, 10				
1 – 2pm	ACC1002 Accounting Dr Danielle McConville		ACC1002 Accounting (CC04)		CSC1024 Programming and Systems Development PR1/01 Dr J Adhikari/Dr T S Mai
2 – 3pm					PRACTICAL CSB/0G/028 Week 2 Onwards
3 – 4pm			ACC1002 Accounting (CC05)	CSC1024 Programming and Systems Development LT2/01 Dr J Adhikari/Dr T S Mai	
4 - 5pm				PHY/BELL	

**School of Electronics, Electrical Engineering and Computer Science
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Stage 2 - First Semester Timetable 2024/2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10am		CSC2065 Professional and Transferrable Skills LT1/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1-11	ITAO2009 Data Analytics for Business Dr E Megarity PFC/0G/024		
10 – 11am		IBEM2011 International Business (SM) LAN/0G/074 Weeks 5 and 9		OWL2013 Human Resource Management Dr D Currie PFC/0G/024	
11 – 12 noon	CSC2057 Modern Web App Development PR1/01 Dr G Trombino ADVISORY/PRACTICAL CSB/0G/028 Week 2 Onwards	IBEM2011 International Business (SM) LAN/0G/074 Weeks 5 and 9			
12 – 1pm		IBEM2011 International Business (SM) LAN/0G/074 Weeks 5 and 9	ITAO2009 Data Analytics for Business (CC01) QBS/0G/048A		CSC2065 Professional and Transferrable Skills LT2/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1-6
1 – 2pm		ITAO2009 Data Analytics for Business (CC02) QBS/01/048 A	OWL2013 Human Resource Management (SM01) QBS/0G/39A Weeks 4 and 8	CSC2065 Professional and Transferrable Skills PR1/03 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB//0G/028 Weeks 1-6	
2 – 3pm	IBEM2011 International Business Dr M Crone QBS/01/048 A & B		OWL2013 Human Resource Management (SM02) QBS/0G/39A Weeks 4 and 8		
3 – 4pm		CSC2057 Modern Web App Development LT1/01 Dr G Trombino DKB/0G/012	OWL2013 Human Resource Management (SM03) QBS/0G/3 9A Weeks 4 and 8		
4 - 5pm			OWL2013 Human Resource Management (SM04) QBS/0G/39A		

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Stage 3 - First Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10am	OWL3012 Business Ethics Dr S Hazlett PFC/0G/007		ITAO3008 Information Systems in Organisations Dr Y Zhang RH/02/028	OWL3018 Public Sector Management Dr L Steele QBS/1/048A	CSC3062 Data Analysis & Visualisation PR1/01 Dr Reza Rafiee PRACTICAL CSB/01/020
10 – 11am		ITAO3013 Supply Chain Management (SM01) PHY/EMEL Weeks 3 and 9			
11am – 12pm		CSC3062 Data Analysis & Visualisation LT2/01 Dr Reza Rafiee CSB/02/027	ITAO3013 Supply Chain Management (SM02) PHY/LARM Weeks 3 and 9		
12 – 1pm					
1 – 2pm	OWL3012 Business Ethics (SM01) Maths and Physics Teach 0G/006 Weeks, 2, 4, 6, 8, 10, 11	OWL3018 Public Sector Management (SM01) PFC/02/025 Weeks 4 and 8	ITAO3013 Supply Chain Management Dr S Graham PHY/EMEL	ITAO3008 Information Systems in Organisations Dr Y Zhang PHY/BELL	
2 – 3pm	OWL3018 Public Sector Management (SM02) PFC/02/025 Weeks 4 and 8			ITAO3008 (SEM) Information Systems in Organisations PFC/03/006A Weeks 4&8	
3 – 4pm	OWL3012 Business Ethics (SM02) PFC/02/017 Weeks, 2, 4, 6, 8, 10, 11	CSC3062 Data Analysis & Visualisation LT1/01 Dr Reza Rafiee ONLINE		ITAO3008 (SEM) Information Systems in Organisations PFC/03/006A Weeks 4&8	
4 - 5pm	OWL3012 Business Ethics (SM03) PFC/02/017 Weeks, 2, 4, 6, 8, 10, 11	OWL3012 Business Ethics (SM04) LAN/0G/074 Weeks, 2, 4, 6, 8, 10, 11			

School of Electronics, Electrical Engineering and Computer Science
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Stage 1 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9 – 10am	<p>CSC1034 Data Driven Systems Dr A McDowell / Dr B Toh</p> <p>PRACTICAL PR1/01 CSB/0G/028 And PR1/02 CSB/01/020 Week 2 Onwards</p>	<p>OWL1012 Business, Government and Society Dr H Schroder LAN/01/52</p>	<p>IBEM1013 Marketing Dr K McGrath/Dr G Carson</p>	<p>IBEM1013 Marketing (SM01) LAN/0G/074 Weeks 21,24 & 27</p>		<p>CSC1024 Programming and Systems Development LT4/01 Dr J Adhikari BSB/LG/012</p>
10 – 11am				<p>ECO1007 (TT) An Introduction to Economics</p>	<p>PFC/0G/024</p>	
11 – 12 noon	<p>ECO1007 (TT) An Introduction to Economics</p>	<p>ECO1007 (TT) An Introduction to Economics</p>	<p>IBEM1013 Marketing (SM04) LAN/0G/074 Weeks 21,24 & 27</p>	<p>ECO1007 (TT) An Introduction to Economics PFC/02/017</p>		<p>IBEM1013 Marketing (SM04) LAN/0G/074 Weeks 21,24 & 27</p>
12 – 1pm					<p>OWL1012 Business, Government and Society (SM01) PFC/02/017</p>	
1 – 2pm	<p>CSC1024 Programming and Systems Development LT3/01 Dr J Adhikari</p> <p>DKB/0G/533</p>	<p>OWL1012 Business, Government and Society (SM02) PFC/02/017</p>	<p>CSC1034 Data Driven Systems LT1/01 Dr A McDowell / Dr B Toh DKB/0G/115</p>	<p>CSC1034 Data Driven Systems LT2/01 Dr A McDowell / Dr B Toh DKB/0G/115</p>	<p>CSC1034 Data Driven Systems LT2/01 Dr A McDowell / Dr B Toh DKB/0G/115</p>	
2 – 3pm	<p>ECO1007 An Introduction to Economics Dr D Bogle</p>	<p>CSC1024 Programming and Systems Development PR2/01 Dr J Adhikari PRACTICAL CSB/0G/028</p>				
3 – 4pm						
4 - 5pm						

**School of Electronics, Electrical Engineering and Computer Science
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Stage 2 - Second Semester Timetable 2024/2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10am				OWL2019 Leading for Change (SM01) LAN/0G/074 Weeks 22 and 26	
10 – 11am	CSC2054 User Experience Design LT1/01 Dr M Ferrario ONLINE			OWL2019 Leading for Change (SM02) LAN/0G/074 Weeks 22 and 26	
11 – 12 noon				CSC2054 User Experience Design LT2/01 Dr M Ferrario CSB/02/027	
12 – 1pm					
1 – 2pm		CSC2054 User Experience Design PR1/01 Dr M Ferrario PRACTICAL CSB/0G/028 Week 2 Onwards		OWL2019 Leading for Change (SM05) LAN/0G/074 Weeks 22 and 26	
2 – 3pm				ITAO2027 Contemporary Operations Management (SM01) PFC/02/027 Weeks 20 And 28	ITAO2027 Contemporary Operations Management Dr J Blajic PFC/02/026
3 - 4pm		OWL2019 Leading for Change Dr Piotr Makowski PFC/0G/024	ITAO2027 Contemporary Operations Management (SM02) PFC/02/027 Weeks 20 And 28		
4 - 5pm					
5 – 6pm					

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Stage 3 - Second Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8 – 9am					IBEM3019 Strategic Management (SM01) LAN/0G/074 Weeks 19, 20, 21, 22
9 – 10am				IBEM3011 Innovation Management (SM01) Online Weeks 22 and 26	IBEM3019 Strategic Management (SM02) LAN/0G/074 Weeks 19, 20, 21, 22
10 – 11am				IBEM3011 Innovation Management (SM02) Online Weeks 22 and 26	IBEM3019 Strategic Management (SM03) LAN/0G/074 Weeks 19, 20, 21, 22
11 – 12 noon		IBEM3034 Contemporary and Emerging Issues In Business and Management (SM01) 6 College Park/01/035 Weeks 21 and 24	CSC3064 Network Security Dr K McLaughlin PRACTICAL PR1/01 CSB/0G/028 + PR1/02 CSB/01/020 Week 2 Onwards	IBEM3011 Innovation Management Dr L Messina/Dr C Rupietta QBS/01/048 A and B	IBEM3019 Strategic Management (SM04) LAN/0G/074 Weeks 19, 20, 21, 22
12 – 1pm		IBEM3034 Contemporary and Emerging Issues In Business and Management (SM02) 6 College Park/01/035 Weeks 21 and 24			IBEM3019 Strategic Management Dr T Ryan-Charleton PFC/0G/007
1 – 2pm					
2 – 3pm	IBEM3034 Contemporary and Emerging Issues In Business and Management Dr T Hastings PHY/EMEL		CSC3023 BIT PROJECT LT2/01 Mrs A Allen ASH/03/014 Week 2	CSC3064 Network Security LT1/01 Dr K McLaughlin CSB/02/027	
3 - 4 pm				IBEM3011 Innovation Management (SM03) Online Weeks 22 and 26	CSC3064 Network Security LT2/01 Dr K McLaughlin
4 - 5pm				IBEM3011 Innovation Management (SM04) Online Weeks 22 and 26	ONLINE

School of Electronics, Electrical Engineering and Computer Science – Data Science
Stage 1 Timetable 2024/2025 Semester One

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10			MTH1011 Introduction to Algebra and Analysis TT05 Maths and Physics Teach/0G/005		
10 – 11		MTH1011 Introduction to Algebra and Analysis TT06 Maths and Physics Teach/0G/008			
11 - 12	SOR1020 Introduction to Probability and Statistics PHY/EMEL	MTH1011 Introduction to Algebra and Analysis TT02 Maths and Physics Teach/0G/008	SOR1020 Introduction to Probability and Statistics PHY/EMEL	SOR1020 Introduction to Probability and Statistics PHY/EMEL	SOR1020 Introduction to Probability and Statistics PHY/EMEL
12 – 1	MTH1011 Introduction to Algebra and Analysis PHY/EMEL	MTH1011 Introduction to Algebra and Analysis TT03 Maths and Physics Teach/0G/008	MTH1011 Introduction to Algebra and Analysis PHY/EMEL	MTH1011 Introduction to Algebra and Analysis PHY/EMEL	MTH1011 Introduction to Algebra and Analysis PHY/EMEL
1 – 2	SOR1020 Introduction to Probability and Statistics TT01 Maths and Physics Teach OG/005	SOR1020 Introduction to Probability and Statistics TT07 Maths and Physics Teach OG/005			
2 – 3	SOR1020 Introduction to Probability and Statistics TT02 Maths and Physics Teach OG/005		CSC1025 Procedural Programming LT1/01 Dr Shuyan Li DKB/0G/115		CSC1025 Procedural Programming LT2/01 Dr Shuyan Li DKB/0G/115
3 – 4	CSC1025 Procedural Programming Dr Shuyan Li PRACTICAL		DKB/0G/115		
4 – 5	CSB/0G/028 PR1/01 AND CSB/01/020 PR1/02 Week 2 Onwards				

School of Electronics, Electrical Engineering and Computer Science - Data Science
Stage 1 Timetable 2024/2025 – Semester Two

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10	<p style="text-align: center;">CSC1034 Data Driven Systems Dr A McDowell / Dr B Toh</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">CSB/0G/028 PR1/01 & CSB/01/020 PR1/02</p> <p style="text-align: center;">Week 2 Onwards ALL</p>	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis TT01 Maths and Physics Teach/0G/018</p>	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis TT05 Maths and Physics Teach/0G/005</p>		
10 – 11		<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis TT06 Maths and Physics Teach/0G/018</p>			
11 - 12	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics PHY/EMEL</p>	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis TT02 Maths and Physics Teach/0G/018</p>		<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics PHY/EMEL</p>	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics PHY/EMEL</p>
12 – 1	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis PHY/EMEL</p>		<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis PHY/EMEL</p>	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis Maths and Physics PHY/EMEL</p>	<p style="text-align: center;">MTH1011 Introduction to Algebra and Analysis PHY/EMEL</p>
1 – 2	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics TT01 Maths and Physics Teach/0G/005</p>	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics TT07 Maths and Physics Teach/0G/005</p>			
2 – 3	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics TT02 Maths and Physics Teach/0G/005</p>	<p style="text-align: center;">CSC1029 Object Oriented Programming LT1/01 Dr P Sage</p> <p style="text-align: center;">DKB/0G/115</p>		<p style="text-align: center;">CSC1034 Data Driven Systems LT1/01 Dr A McDowell / Dr B Toh</p> <p style="text-align: center;">DKB/0G/115</p> <p style="text-align: center;">ALL</p>	<p style="text-align: center;">CSC1034 Data Driven Systems LT2/01 Dr A McDowell / Dr B Toh</p> <p style="text-align: center;">DKB/0G/115</p> <p style="text-align: center;">ALL</p>
3 – 4	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics TT03 Maths and Physics Teach/0G/005</p>				<p style="text-align: center;">CSC1029 Object Oriented Programming Dr P Sage</p> <p style="text-align: center;">PRACTICAL</p>
4 – 5	<p style="text-align: center;">SOR1020 Introduction to Probability and Statistics TT04 Maths and Physics Teach/0G/005</p>		<p style="text-align: center;">CSB/0G/028 PR1/01 CSB/01/020 PR1/02</p> <p style="text-align: center;">Week 2 Onwards</p>		<p style="text-align: center;">CSC1029 Object Oriented Programming LT2/01 Dr P Sage</p> <p style="text-align: center;">DKB/0G/115</p>

School of Electronics, Electrical Engineering and Computer Science – Data Science Stage 2 Timetable 2024/2025 Semester One

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9 – 10		CSC2065 Professional and Transferrable Skills LT1/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1 – 11		MTH2011/LT2/01 1 – 12 PHY/EMEL	MTH2011/LT3/01 1 – 12	
10 – 11						
11 - 12	MTH2011/LT1/01 Weeks 1 – 12			CSC2065 Professional and Transferrable Skills PR1/01 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/01/020 ALL Weeks 1 – 6		
12 – 1		MTH2011/CC1/01 Weeks 7 – 12 MBC/01/026	MTH2011/TT1/03 Weeks 2 – 12	CSC2065 Professional and Transferrable Skills PR1/02 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/01/020 ALL Weeks 1 – 6	CSC2065 Professional and Transferrable Skills LT2/01 Ms A Doris/Dr P McMullan/Ms C Ussher ELMWOOD HALL Weeks 1 – 6	CSC2065 Professional and Transferrable Skills AD1/01 Ms A Doris/Dr P McMullan/Ms C Ussher ADVISORY ONLINE Weeks 7 – 11 ALL
1 – 2	CSC2059 Data Structures & Algorithms LT1/01 Dr M Fahim / P Sage ONLINE SE/CS		CSC2059 Data Structures & Algorithms Dr M Fahim / P Sage PRACTICAL PR1/01	CSC2065 Professional and Transferrable Skills PR1/03 Ms A Doris/Dr P McMullan/Ms C Ussher PRACTICAL CSB/0G/028 ALL Weeks 1 – 6		
2 – 3		MTH2011/TT1/02 Weeks 2 – 12 Maths and Physics Teach/0G/006	CSB/0G/028 Week 2 Onwards SE/CS	CSC2059 Data Structures & Algorithms LT2/01 Dr M Fahim / P Sage DKB/0G/115		
3 – 4			CSC2059 Data Structures & Algorithms Dr M Fahim / P Sage PRACTICAL			
4 – 5		MTH2011/TT1/01 Weeks 2 – 12 Maths and Physics Teach/0G/006	PR1/02 CSB/0G/028 And PR1/03 CSB/01/020 Week 2 Onwards SE/CS			

School of Electronics, Electrical Engineering and Computer Science - Data Science
Stage 2 Timetable 2024/2025 – Semester Two

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10			<p style="text-align: center;">SOR2002/CC1/01 23 – 29 Maths and Physics Teach 01/014 And Maths and Physics Teach 01/016</p>		<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Learning Dr B Ahmaderagi</p> <p style="text-align: center;">PRACTICAL PR1/01 CSB/0G/028 PR1/01 CSB/01/020 Week 2 Onwards</p>
10 – 11	<p style="text-align: center;">CSC2060 Theory of Computation LT1/01 Dr V Sharma ONLINE CS</p>				
11 - 12					
12 – 1	<p style="text-align: center;">SOR2002/TT1/02 19 – 29 Maths and Physics Teach 0G/006</p>				
1 – 2	<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Learning LT1/01 Dr B Ahmaderagi ONLINE</p>	<p style="text-align: center;">SOR2002/TT1/01 19 – 29 Maths and Physics Teach 0G/006</p>	<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Learning LT2/01 Dr B Ahmaderagi</p> <p style="text-align: center;">CSB/02/027 CS/SE/CIT</p>	<p style="text-align: center;">CSC2060 Theory of Computation Dr V Sharma</p> <p style="text-align: center;">PRACTICAL CSB/0G/028 PR1/01 CSB/01/020 PR1/02 Week 2 Onwards CS</p>	
2 – 3		<p style="text-align: center;">SOR2002/LT3/01 18 – 29 Maths and Physics Teach 0G/017</p>			
3 – 4	<p style="text-align: center;">SOR2002/LT1/01 18 – 29 Maths and Physics Teach 0G/017</p>		<p style="text-align: center;">CSC2060 Theory of Computation LT2/01 Dr V Sharma</p> <p style="text-align: center;">DKB/0G/115 CS</p>		
4 – 5		<p style="text-align: center;">SOR2002/LT2/01 18 – 29 PHY/BELL</p>			

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 1 - First Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10					<p style="text-align: center;">ELE1012 Mathematics 1 LT2/01 Dr D Zelenchuk</p> <p style="text-align: center;">ASH/01/005</p>
10 - 11	<p style="text-align: center;">ECS1005 Digital Systems TT1/01 Dr A Khalid</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">Week 1 - DKB/0G/110 Weeks 2-13 – DKB/0G/533</p>	<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">Weeks 2 Onwards</p>		<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">Week 2 Onwards</p>	<p style="text-align: center;">ECS1001 Embedded Systems LT2/01 Dr M Cregan</p> <p style="text-align: center;">ASH/09/005</p>
11 - 12					
12 - 1			<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits TT1/01 Dr D Zelenchuk / Dr T Littler</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">PFC/02/026</p>		
1 - 2					
2 - 3	<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits LT1/01 Dr D Zelenchuk / Dr T Littler</p> <p style="text-align: center;">ASH/03/014</p>	<p style="text-align: center;">ELE1012 Mathematics 1 TT1/01 Dr D Zelenchuk</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">ASH/01/004</p>		<p style="text-align: center;">ECS1006 Fundamentals of Electric Circuits LT2/01 Dr D Zelenchuk / Dr T Littler</p> <p style="text-align: center;">DKB/0G/533</p>	
3 - 4	<p style="text-align: center;">ELE1012 Mathematics 1 LT1/01 Dr D Zelenchuk</p> <p style="text-align: center;">BSB/LG/012</p>	<p style="text-align: center;">ECS1001 Embedded Systems LT1/01 Dr M Cregan</p> <p style="text-align: center;">BSB/LG/012</p>	<p style="text-align: center;">ELE1057 Signals and Communications LT1/01 Dr N Buchanan / Dr A Bigirimana</p> <p style="text-align: center;">DKB/0G/110</p>	<p style="text-align: center;">ECS1005 Digital Systems LT1/01 Dr A Khalid</p> <p style="text-align: center;">CSB/02/027</p>	
4 - 5					

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 2 - First Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10			<p style="text-align: center;">ELE2037 Employability Skills + Placement Prep LT1/01 Ms A Doris/ Ms C Ussher</p>		
10 - 11		<p style="text-align: center;">ELE2025 Embedded Systems 2 LT1/01 Dr M Cregan</p> <p style="text-align: center;">ASH/03/016</p>	<p style="text-align: center;">ASH/LAB/01/018 Weeks 1 - 3</p>		<p style="text-align: center;">ECS2039 Digital Systems LT2/01 Dr C Gu/Dr A Molahosseini</p> <p style="text-align: center;">CSB/02/027</p>
11 - 12	<p style="text-align: center;">ELE2038 Signals and Control LT1/01 Dr M Neshat</p> <p style="text-align: center;">ASH/03/016</p>	<p style="text-align: center;">ECS2039 Digital Systems LT1/01 Dr C Gu/Dr A Molahosseini</p> <p style="text-align: center;">DKB/01/403</p>	<p style="text-align: center;">ELE2025 Embedded Systems 2 PR1/01 Dr M Cregan</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">ASH/09/005</p>	<p style="text-align: center;">ELE2040 Communications LT1/01 Dr Chao Gu / Dr M Mohammadi</p> <p style="text-align: center;">DKB/0G/336</p>	<p style="text-align: center;">ELE2041 Electronics and Circuits LT1/01 Dr A Bigirimana/Dr N Buchanan</p> <p style="text-align: center;">ASH/03/016</p>
12 - 1					
1 - 2	<p style="text-align: center;">CSC2059 Data Structures And Algorithms LT1/01 Dr M Fahim / P Sage</p> <p style="text-align: center; color: red;">ONLINE</p>				
2 - 3	<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">WEEK 2 ONWARDS</p>	<p style="text-align: center;">ELE2035 Mathematics LT1/01 Dr H Ngo</p> <p style="text-align: center;">ASH/03/016</p>		<p style="text-align: center;">CSC2059 Data Structures And Algorithms LT2/01 Dr M Fahim / P Sage</p> <p style="text-align: center;">DKB/0G/115</p> <p style="text-align: center;">CE</p>	<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">WEEK 2 ONWARDS</p>
3 - 4		<p style="text-align: center;">ELE2035 Mathematics TT1/01 Dr H Ngo</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">ASH/03/016</p>	<p style="text-align: center;">CSC2059 Data Structures And Algorithms PR1/03 Dr M Fahim / P Sage</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">CSB/0G/020</p> <p style="text-align: center;">Week 2 Onwards</p>		
4 - 5					

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 3 - First Semester Timetable 2024/2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY		FRIDAY
9 - 10	ELE3001 Induction Lecture PR1/01 Dr M Van ONLINE Week 1 Only		ECS3003 Connected Health LT1/01 Dr G Conway ASH/02/014	ELE3043 BEng Engineering Entrepreneurship LT1/01 Prof S McLoone/Dr D Lavery Week 1 ASH/02/014		
10 - 11	ELE3040 Networks and Communications Protocols LT1/01 Prof M Matthaïou DKB/01/028			ELE3043 BEng Engineering Entrepreneurship LT2/01 Weeks 2 - 13 CSB/02/027	ELE3044 MEng Engineering Entrepreneurship LT1/01 / LT2/01 Dr J Browning Week 1 - ASH/02/016 Weeks 2 - 13 - CSB/02/027	ELE3046 Advanced Electronics LT1/01 Dr H Shakeel ASH/02/016
11 - 12		ELE3041 Signal Processing and Communications LT1/01 Prof. M Dianati ASH/02/014			ELE3044 MEng Engineering Entrepreneurship LT3/01 Dr J Browning Weeks 1 - 11/13 - CSB/02/043 Week 12 ASH/08/020	
12 - 1			CSC3067 Video Analytics and Machine Learning LT1/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi CSB/02/027	ELE3043 BEng Engineering Entrepreneurship LT3/01 Prof S McLoone/Dr D Lavery ASH/07/COMM		CSC3021 Concurrent Programming LT3/01 Dr I Spence / Dr Y Wu CSB/02/027
1 - 2		CSC3021 Concurrent Programming LT1/01 Dr I Spence / Dr Y Wu Lanyon 01/052				
2 - 3		ELE3042 Control Systems Engineering LT1/01 Dr W Naeem ASH/04/005	ELE3046 Advanced Electronics PR1/01 Dr H Shakeel PRACTICAL ASH/09/005 Weeks 9 - 10	CSC3021 Concurrent Programming LT2/01 Dr I Spence / Dr Y Wu CSB/02/027		CSC3067 Video Analytics and Machine Learning LT2/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi CSB/02/027
3 - 4				CSC3021 Concurrent Programming PR1/01 Dr I Spence / Dr Y Wu PRACTICAL CSB/01/020		CSC3067 Video Analytics and Machine Learning PR1/01 Dr J Martinez Del Rincon/Dr B Ahmaderaghi PRACTICAL CSB/01/020
4 - 5						

**School of Electronics, Electrical Engineering and Computer Science
Software and Electronic Systems Engineering (Computer Engineering)
Stage 4 - First Semester Timetable 2024/2025**

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10	<p>ELE4001 Induction Lecture PR1/01 Dr M Van</p> <p style="color: red; text-align: center;">ONLINE</p> <p>Week 1 Only</p>	<p>ECS4003 Advanced Computer Engineering Dr J McAllister</p> <p>ASH/09/005 + ASH/09/011A</p> <p>Week 2 – 6 / 10 – 12</p>	<p>ELE4009 Wireless Communications LT1/01 Prof S Cotton/Dr N Simmons</p> <p>DKB/02/525</p>	<p>ELE4023 Control Methods for Cyber Physical Systems LT1/01 Dr N Athanasopoulos</p> <p>ASH/02/016</p>		
10 - 11	<p>ECS4003 Advanced Computer Engineering LT5/01 Dr J McAllister</p> <p>ASH/09/005 + ASH/09/011A</p> <p>Week 1</p>				<p>Advanced Computer Engineering LT2/01 Dr J McAllister</p> <p>Week 7 – 9 ASH/09/011A Only</p>	
11 - 12				<p>ECS4002 Wireless Sensor Systems LT1/01 Dr E Garcia-Palacios</p> <p>ASH/02/021</p>		
12 - 1						
1 - 2						
2 - 3			<p>CSC4010 Parallel and Distributed Computing PR1/01 Dr D Cutting</p> <p>ASH/09/005</p>			<p>ELE4024 Robotics and Intelligent Systems LT1/01 Dr M Van</p> <p>ASH/02/014</p>
3 - 4		<p>CSC4010 Parallel and Distributed Computing PR2/01 Dr D Cutting</p> <p>ASH/04/006</p>				
4 - 5						

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 1 - Second Semester Timetable 2024/25

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10					
10 - 11	ECS1001 Embedded Systems LT3/01 Dr M Cregan ASH/09/005	LABS (See Separate Laboratory Timetable) ASH/09/005		LABS (See Separate Laboratory Timetable) ASH/09/005	ELE1057 Signals and Communications LT2/01 Dr A Bigrimana ASH/03/016
11 - 12			ECS1006 Fundamentals of Electric Circuits LT4/01 Dr O Malyuskin / Dr T Littler CSB/02/027		
12 - 1	ELE1012 Mathematics 1 LT3/01 Dr T Littler ASH/03/016				ECS1005 Digital Systems TT2/01 Dr A Khalid TUTORIAL CSB/02/027
1 - 2				ECS1006 Fundamentals of Electric Circuits TT2/01 Dr O Malyuskin / Dr T Littler TUTORIAL DKB/0G/533	
2 - 3	ELE1012 Mathematics 1 TT2/01 Dr T Littler TUTORIAL ASH/01/004	CSC1029 Object Oriented Programming LT1/01 Dr P Sage DKB/0G/115			ECS1001 Embedded Systems LT4/01 Dr M Cregan ASH/03/016
3 - 4	ECS1005 Digital Systems LT2/01 Dr A Khalid CSB/02/027		CSC1029 Object Oriented Programming Dr P Sage PRACTICAL PR1/01 CSB/0G/028 PR1/02 CSB/01/020 Week 2 Onwards		
4 - 5		ECS1006 Fundamentals of Electric Circuits LT3/01 Dr O Malyuskin / Dr T Littler ASH/03/014		ELE1012 Mathematics 1 LT4/01 ASH/03/014	CSC1029 Object Oriented Programming LT2/01 Dr P Sage DKB/0G/115

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 2 - Second Semester Timetable 2024/25

TIME	MONDAY		TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
9 - 10			<p style="text-align: center;">CSC2056 Systems Security and Cryptography LT2/01 Dr C Rafferty</p> <p style="text-align: center; color: red;">ONLINE</p>				<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Dr B Ahmaderagi</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">PR1/01 CSB/0G/028 PR1/02 CSB/01/020</p> <p style="text-align: center;">Week 2 Onwards</p>
10 - 11	<p style="text-align: center;">ELE2041 Electronics and Circuits LT2/01 Dr N Buchanan/Dr A Bigirimana</p> <p style="text-align: center;">ASH/03/016</p>			<p style="text-align: center;">ELE2025 Embedded Systems 2 PR2/01 Dr M Cregan</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">ASH/09/005</p>			
11 - 12			<p style="text-align: center;">ECS2039 Digital Systems LT3/01 Dr C Gu/Dr A Molahosseini</p> <p style="text-align: center;">DKB/0G/012</p> <p style="text-align: center;">Weeks 28/29</p>				<p style="text-align: center;">ECS2039 Digital Systems PR1/01 Dr C Gu /Dr A Sabbagh Molahosseini</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">CSB/0G/028</p>
12 - 1							
1 - 2	<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Learning LT1/01 Dr B Ahmaderaghi</p> <p style="text-align: center; color: red;">ONLINE</p>	<p style="text-align: center;">CSC2056 Systems Security and Cryptography LT1/01 Dr C Rafferty</p> <p style="text-align: center;">ASH/01/005</p>		<p style="text-align: center;">CSC2056 Systems Security and Cryptography PR1/01 Dr C Rafferty</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">CSB/0G/028</p> <p style="text-align: center;">Week 2 Onwards</p>	<p style="text-align: center;">CSC2062 Intro to Artificial Intelligence & Machine Learning LT2/01 Dr B Ahmaderaghi</p> <p style="text-align: center;">CSB/02/027</p>	<p style="text-align: center;">ELE2025 Embedded Systems 2 LT2/01 Dr M Cregan</p> <p style="text-align: center;">ASH/03/016</p>	
2 - 3	<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">CE</p>		<p style="text-align: center;">ELE2035 Mathematics LT2/01 Dr H Ngo</p> <p style="text-align: center;">PHY/EMEL</p>				<p style="text-align: center;">LABS (See Separate Laboratory Timetable) ASH/09/005</p> <p style="text-align: center;">CE</p>
3 - 4			<p style="text-align: center;">ELE2035 Mathematics TT2/01 Dr H Ngo</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">PHY/EMEL</p>	<p style="text-align: center;">ELE2040 Communications LT2/01 Dr Chao Gu/Dr M Mohammadi</p> <p style="text-align: center;">DKB/0G/533</p>		<p style="text-align: center;">ELE2038 Signals and Control LT2/01 Dr M Neshat / Dr P Sopasakis</p> <p style="text-align: center;">CSB/02/027</p>	
4 - 5							

School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 3 - Second Semester Timetable 2024/25

TIME	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
9 - 10		CSC3059 Malware Analysis LT1/01 Dr N McLaughlin			ECS3003 Connected Health LT2/01 Dr G Conway	
10 - 11		CSB/02/027	ELE3043 BEng Engineering Entrepreneurship LT4/01 Prof S McLoone/ Dr D Lavery	ELE3044 MEng Engineering Entrepreneurship LT4/01 Dr J Browning	ASH/02/016	
11 - 12	CSC3066 Deep Learning PR1/01 Dr A Jurek-Loughrey	ELE3041 Signal Processing and Communications LT2/01 Prof. M Dianati	ASH/07/COMM Weeks 17 – 20	CSB/02/043	ELE3040 Networks and Communications Protocols LT2/01 Prof M Matthaïou	CSC3066 Deep Learning LT2/01 Dr A Jurek-Loughrey ONLINE
12 - 1	PRACTICAL CSB/0G/028 Week 2 Onwards	ASH/02/016			ASH/02/016	CSC3059 Malware Analysis LT2/01 Dr N McLaughlin ONLINE
1 - 2	CSC3059 Malware Analysis PR1/01 Dr N McLaughlin PRACTICAL CSB/01/020					
2 - 3		ELE3042 Control Systems Engineering LT2/01 Dr W Naeem	CSC3066 Deep Learning LT1/01 Dr A Jurek-Loughrey			
3 - 4	ELE3046 Advanced Electronics LT2/01 Dr H Shakeel ASH/02/014	DKB/02/525	DKB/0G/012			
4 - 5						

**School of Electronics, Electrical Engineering and Computer Science
Computer Engineering (Software and Electronic Systems Engineering)
Stage 4 - Second Semester Timetable 2024/25**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9 - 10				<p style="text-align: center;">ECS4003 Advanced Computer Engineering LT3/01 Dr J McAllister</p> <p style="text-align: center;">ASH/09/005 + ASH/09/011A</p> <p style="text-align: center;">Weeks 17 – 20</p>		
10 - 11	<p style="text-align: center;">CSC4003 Algorithms: Analysis and Application LT1/01 Dr P Kilpatrick</p> <p style="text-align: center;">DKB/0G/339</p>	<p style="text-align: center;">ECS4002 Wireless Sensor Systems LT2/01 Dr E Garcia-Palacios</p> <p style="text-align: center;">ASH/07/COMM</p>			<p style="text-align: center;">ECS4003 Advanced Computer Engineering LT4/01 Dr J McAllister</p> <p style="text-align: center;">ASH/09/011A ONLY</p> <p style="text-align: center;">Weeks 21 – 24</p>	<p style="text-align: center;">ELE4009 Wireless Communications LT2/01 Prof S Cotton/Dr N Simmons</p> <p style="text-align: center;">BSB/LG/024</p>
11 - 12			<p style="text-align: center;">ELE4023 Control Methods for Cyber Physical Systems LT2/01 Dr N Athanasopoulos</p> <p style="text-align: center;">ASH/02/014</p>			
12 - 1						
1 - 2	<p style="text-align: center;">CSC4009 Fairness, Interpretability and Privacy in Machine Learning PR1/01 Dr D Padmanabhan</p> <p style="text-align: center;">PRACTICAL</p> <p style="text-align: center;">CSB/0G/028</p>	<p style="text-align: center;">CSC4009 Fairness, Interpretability and Privacy in Machine Learning LT2/01 Dr D Padmanabhan</p> <p style="text-align: center;">CSB/02/027</p>				
2 - 3					<p style="text-align: center;">ELE4024 Robotics and Intelligent Systems LT2/01 Dr M Van</p> <p style="text-align: center;">ASH/02/014</p>	
3 - 4	<p style="text-align: center;">CSC4009 Fairness, Interpretability and Privacy in Machine Learning LT1/01 Dr D Padmanabhan</p> <p style="text-align: center;">CSB/02/043</p>	<p style="text-align: center;">CSC4003 Algorithms: Analysis and Application LT2/01 Dr P Kilpatrick</p> <p style="text-align: center;">ASH/02/013</p>				
4 - 5		<p style="text-align: center;">CSC4003 Algorithms: Analysis and Application TT1/01 Dr P Kilpatrick</p> <p style="text-align: center;">TUTORIAL</p> <p style="text-align: center;">ASH/02/013</p>				