DRAFT - Department of Computer Science - Lecture Timetable (2020-2021)

MODULE		LECTURER	Semester 1 DAY & TIME	LOCATION		LOCATION
MODULE	MODULE TITLE	LECTURER (2020-21)	DAT & TIME	LOCATION	DAY & TIME	LOCATION
CS001	Computer Systems	Naughton T / Hegarty E/ Duffin J	Monday 9am -12pm	Eolas 011	Tuesday 9am-10am	Eolas 011
CS130	Databases	Winstanley Adam	Thursday 11am-12pm	Arts Alt	Thursday 05pm-6pm	CB3
CS130	Databases	Winstanley Adam	Thursday 12pm-1	CB3 Callan Building		
CS144	Computer Systems	Casey Kevin	Wednesday 9am-10am	Class Hall J Arts Building		
CS161(A)	Introduction to Computer Science 1	Mooney Aidan	Monday 5pm-6pm	CB8 Callan Building	Tuesday 5pm-6pm	John Hume L2
CS161(A)	Introduction to Computer Science 1	Mooney Aidan	Monday 1pm-2pm	CB8 Callan Building		
CS161(B)	Introduction to Computer Science 1	Mooney Aidan	Monday 4pm-5pm	Arts Alt		
CS161(B)	Introduction to Computer Science 1	Mooney Aidan	Tuesday 2pm-3pm	Arts Alt	Thursday 12pm-1pm	John Hume L2
CS168	Introduction to Audio Technologies 1	Timoney Joe	Tuesday 9am-10am	Class Hall 1 Auxillia	Wednesday 1pm-2pm	SLT Callan Building
CS168	Introduction to Audio Technologies 1	Timoney Joe	Thursday 10am-11am	CB7 Callan Building		
CS171	Computer Systems 1	JT/CM/JMD/SB/PrM	Tuesday 12pm-1pm	CB8 Callan Building	Thursday 9am-10-am	John Hume L2
CS171	Computer Systems 1	JT/CM/JMD/SB/PrM	Friday 2pm-3pm	CB8 Callan Building	,	
CS210	Algorithms & Data Structures 1	Maguire Phil	Monday 9am-10am	Arts ALT Arts Annex	Monday 2pm-3pm	Arts ALT Arts Annex
CS220	Computer Architecture 1	Kelly Dermot	Tuesday 4pm-6pm	CB8 Callan Building		
CS225	Introduction to Computational Thinking	Maguire Phil	Tuesday 10am-11am	PB1	Tuesday 9am-10am	Tutorial Room 4 John Hume
CS264T	Software Design (Tutorial)	Keating John	Tuesday 3pm-4pm	CB1 Callan Building		
CS264	Software Design	Keating John	Tuesday 11am-12pm	CB3	Wednesday 10am-11am	John Hume Theatre L5
CS265	Software Testing	Bierig Ralf	Tuesday 2pm-3pm	Education Lecture Theatre (ELT)	Friday 1pm-2pm	Physics Hall
CS310	Programming Languages & Compilers	Galvin Edgar	Tuesday 10am-11am	Education Lecture Theatre (ELT)	Wednesday 4pm-5pm	Education Lecture Theatre (ELT)
CS320T	Computer Networks	Hennelly Bryan	Thursday 3pm-4pm	John Hume L4	, , ,	,
CS320	Computer Networks	Hennelly Bryan	Monday 9am-10am	Classhall F Arts Building	Thursday 2pm-3pm	CB8 Callan Building
CS321	Music Programming 1	Lysaght Tom	Wednesday 4pm-6pm	Physics Chemistry Theathre		
CS322	Music Programming 2	Lysaght Tom / Timoney Joe	Thursday 2pm-3pm	CB2 Callan Building	Monday 5pm-6pm	Physics Hall
CS353	Team Project	Casey Kevin	Wednesday 11am-12pm	CB8 Callan Building	Wednesday 12pm-1pm	Rhye Hall
CS353	Team Project	Casey Kevin	Wednesday 1pm-2pm	СВ9		
CS356	Signal, Image and Optical Processing	Naughton Tom	Friday 9am-10am	CB3 Callan Building	Wednesday 11am-12pm	CB3 Callan Building
CS357	Software Verification	Wu Hao / Monaghan Rosemary	Monday 3pm-4pm	CB6 Callan Building	Thursday 11am-12pm	CB7 Callan Building
CS365	English for Academic Purposes	TBA	Thursday 9am-10am	Classhall A Arts Building	Monday 12pm-1pm	IONSEM
CS370T	Computation and Complexity	ТВА	Monday 4pm-5pm	Class Hall H Arts Building	Tuesday 2pm-3pm	Class Hall J Arts Building
CS370T	Computation and Complexity	ТВА	Monday 3pm-4pm	Classhall E Arts Building		
CS370	Computation and Complexity	ТВА	Monday 2pm-3pm	Callan Hall	Monday 5pm-6pm	Callan Hall
CS380	Multimedia Communications	Winstanley Adam	Monday 10am-11am	CB9 Callan Building	Tuesday 9am-10am	CB7 Callan Building
CS385	Mobile Application Development	Mooney Peter	Tuesday 4pm-6pm	River Apartments Teaching Hall		
CS401	Machine Learning & Neural Networks	Pearlmutter Barak	Monday 10am-11am	CB6 Callan Building	Tuesday 11am-12pm	CB6 Callan Building
CS404	Artificial Intelligence & Natural Language Processing	O Donoghue Diarmuid	Tuesday 5pm-6pm	SLT	Wednesday 1pm-2pm	CB6 Callan Building
CS410	Computer Vision	McDonald John	Friday 10am-11ma	CB6 Callan Building	Friday 3pm-4pm	CB6 Callan Building
CS416	Cryptography	Dowling Tom	Wednesday 2pm-3pm	John Hume T6	Friday 1pm-2pm	Classhall A Arts Building
CS422	Robotics & Automation	Markham Charles, / McDonald John	Monday 4pm-5pm	CB7 Callan Building	Tuesday 4pm-5pm	John Hume Theatre 7
CS424	Programming Languages Design & Language Sema	a Pearlmutter Barak	Tuesday 9am-10am	CB9 Callan Building	Thursday 2pm-3pm	ClassHall F Arts Building
CS430	Advanced Concepts and Issues in Computer Science	EG/DOD/LK/PLM	Monday 12pm-1pm	CB7 Callan Building	Wednesday 9am-10am	John Hume L6
CS433	Advanced Computer Architecture	Markham Charles, / Brown Stephen	Monday 9am-10am	John Hume L4	Monday 2pm-3pm	John Hume L4
CS438	Research Methods	Duffin Joe / Brown Stephen	Tuesday 3pm-4pm	Eolas 02	Friday 10am-11am	Eolas 02