

## Department of Computer Science - Lecture Timetable (2019-2020) DRAFT

Updated: 07/10/2019

### Semester 1

| MODULE   | MODULE TITLE  | LECTURER<br>(2019-20)      | DAY & TIME          | LOCATION                        | DAY & TIME       | LOCATION                        |
|----------|---|----------------------------|---------------------|---------------------------------|------------------|---------------------------------|
| CS001    | Computer Systems                                      | T Naughton / E Hegarty     | Monday 11am - 1pm   | Eolas 011                       | Tuesday 9am      | CB7 Callan Building             |
| CS130    | Databases   | A Winstanley               | Thursday 11am       | Arts ALT Arts Annex             |                  |                                 |
| CS130XT  | Databases   | A Winstanley               | Thursday 5pm        | CB3 Callan Building             |                  |                                 |
| CS144    | Computer Systems                                      | Kevin Casey                | Wednesday 9am       | Class Hall J Arts Building      |                  |                                 |
| CS161(A) | Introduction to Computer Science 1                    | Aidan Mooney               | Monday 4pm          | Arts ALT Arts Annex             | Tuesday 2pm      | Arts ALT Arts Annex             |
| CS161(A) | Introduction to Computer Science 1                    | Aidan Mooney               | Thursday 12pm       | JHL2                            |                  |                                 |
| CS161(B) | Introduction to Computer Science 1                    | Aidan Mooney               | Monday 1pm          | CB8 Callan Building             |                  |                                 |
| CS161(B) | Introduction to Computer Science 1                    | Aidan Mooney               | Monday 5pm          | CB8 Callan Building             | Tuesday 5pm      | JHL2                            |
| CS168    | Introduction to Audio Technologies 1                  | J Timoney/ DMcEvoy         | Tuesday 9am         | AX1 Auxilia House               | Wednesday 1pm    | CB7 Callan Building             |
| CS168    | Introduction to Audio Technologies 1                  | J Timoney/ DMcEvoy         | Thursday 10am       | CB7 Callan Building             |                  |                                 |
| CS171    | Computer Systems 1                                    | CM/JMD/JT/PrM              | Tuesday 12pm        | CB8 Callan Building             | Thursday 9am     | JHL2                            |
| CS171    | Computer Systems 1                                    | CM/JMD/JT/PrM              | Friday 2pm          | CB8 Callan Building             |                  |                                 |
| CS210    | Algorithms & Data Structures 1                        | Phil Maguire               | Monday 9am          | Arts ALT Arts Annex             | Monday 2pm       | Arts ALT Arts Annex             |
| CS220    | Computer Architecture 1                               | Dermot Kelly               | Tuesday 4pm - 6pm   | CB8 Callan Building             |                  |                                 |
| CS225    | Introduction to Computational Thinking                | Phil Maguire               | Tuesday 9am         | Tutorial Room 4 John Hume       | Tuesday 10am     | Tutorial Room 4 John Hume       |
| CS264T   | Software Design (Tutorial)                            | Edgar Galvan               | Tuesday 3pm         | CB1 Callan Building             |                  |                                 |
| CS264    | Software Design                                       | Edgar Galvan               | Tuesday 11am        | Classhall F Arts Building       | Wednesday 10am   | Classhall F Arts Building       |
| CS265    | Software Testing                                      | Ralf Bierig                | Tuesday 2pm         | Classhall F Arts Building       | Friday 1pm       | CB8 Callan Building             |
| CS300T   | COMPUTER SCIENCE 1 CERT                               | tba                        | Tuesday 10am        | Callan MAC Lab                  | Tuesday 4pm      | Callan MAC Lab                  |
| CS310    | Programming Languages & Compilers                     | Hao Wu                     | Tuesday 10am        | Education Lecture Theatre (ELT) | Wednesday 4pm    | Education Lecture Theatre (ELT) |
| CS320    | Computer Networks                                     | Bryan Hennelly             | Monday 9am          | Classhall F Arts Building       | Thursday 2pm     | CB8 Callan Building             |
| CS321    | Music Programming 1                                   | Tom Lysaght                | Wednesday 4pm - 6pm | SE128 (School of Education)     |                  |                                 |
| CS322    | Music Programming 2                                   | Joe Timoney / Tom Lysaght  | Monday 5pm          | AX2 Auxilia                     | Thursday 2pm     | CB2 Callan Building             |
| CS353    | Team Project  | Kevin Casey                | Wednesday 11am      | JHL4 (John Hume)                | Wednesday 12pm   | CB7 Callan Building             |
| CS353    | Team Project  | Kevin Casey                | Wednesday 1pm       | CB1                             |                  |                                 |
| CS356    | Signal, Image and Optical Processing                  | Tom Naughton               | Friday 9am          | Classhall A Arts Building       | Wednesday 11am   | CB6 Callan Building             |
| CS357    | Software Verification                                 | Hao Wu                     | Monday 3pm          | CB2 Callan Building             | Thursday 11am    | CB7 Callan Building             |
| CS365    | English for Academic Purposes                         | Bryan Hennelly             | Monday 12pm         | Tutorial Room 3 John Hume       | Thursday 9am     | Classhall A Arts Building       |
| CS370T   | Computation and Complexity                            | tba                        | Monday 4pm          | Class Hall H Arts Building      | Tuesday 2pm -4pm | Class Hall J Arts Building      |
| CS370T   | Computation and Complexity                            | tba                        | Monday 3pm          | Classhall E Arts Building       |                  |                                 |
| CS370    | Computation and Complexity                            | Phillipe Moser             | Monday 2pm          | Callan Hall                     | Monday 5pm       | Callan Hall                     |
| CS380    | Multimedia Communications                             | Adam Winstanley            | Monday 10am         | JHL5 (John Hume)                | Tuesday 9am      | Classhall B Arts Building       |
| CS385    | Mobile Application Development                        | Peter Mooney               | Tuesday 4pm - 6pm   | SLT (Callan Building)           |                  |                                 |
| CS401    | Machine Learning & Neural Networks                    | Barak Pearlmutter          | Monday 10am         | CB6 Callan Building             | Tuesday 11am     | CB6 Callan Building             |
| CS404    | Artificial Intelligence & Natural Language Processing | Diarmuid O Donoghue        | Tuesday 5pm         | CB9 Callan Building             | Wednesday 1pm    | John Hume Theatre 4             |
| CS410    | Computer Vision                                       | John McDonald              | Friday 10am         | CB6 Callan Building             | Friday 3pm       | CB6 Callan Building             |
| CS416    | Cryptography  | Tom Dowling                | Wednesday 2pm       | AX1 Auxilia House               | Friday 1pm       | Classhall A Arts Building       |
| CS422    | Robotics & Automation                                 | Charles Markham/ John McDo | Monday 4pm          | CB7 Callan Building             | Tuesday 4pm      | John Hume Theatre 4             |
| CS424    | Programming Languages Design & Language Semantics     | Berak Pearlmutter          | Tuesday 9am         | CB9 Callan Building             | Thursday 2pm     | ClassHall F Arts Building       |
| CS430    | Advanced Concepts and Issues in Computer Science 1    | DOD/BP/EG/DW               | Monday 12pm         | CB7 Callan Building             | Wednesday 9am    | Classhall A Arts Building       |

NOTE: THE LOCATIONS ARE SUBJECT TO CHANGE - CHECK THE UNIVERSITY TIMETABLE FOR UPDATES