

Welcome Webinars schedule

17 April 2023 Session

Individual module leaders will run a welcome webinar for each course in the online degree. Please find below the schedule for the welcome webinars. All the welcome webinars will run within the first three weeks from the programme starting date which is 17 April 2023.

Course Title	Webinar Details	URL to join the webinar
BSc Welcome Webinar	Date: April 21, 2023 Time (UK UTC): 2PM	https://zoom.us/j/91735792488
CM1005 Introduction to programming I	To be confirmed	To be confirmed
CM1010 Introduction to programming II	Date: May 04, 2023 Time (UK UTC): 11AM	https://zoom.us/j/98979549528
CM1015 Computational mathematics	Date: May 03, 2023 Time (UK UTC): 3PM	https://zoom.us/j/98383749496
CM1020 Discrete mathematics	To be confirmed	To be confirmed
CM1030 How computers work	Date: May 03, 2023 Time (UK UTC): 9AM	https://zoom.us/j/94500355746
CM1025 Fundamentals of computer science	Date: April 24, 2023 Time (UK UTC): 11AM	https://zoom.us/j/98145340321
CM1040 Web development	Date: April 24, 2023 Time (UK UTC): 10AM	https://zoom.us/j/96342347140
CM1035 Algorithms and data structures I	Date: April 25, 2023 Time (UK UTC): 10AM	https://zoom.us/j/96577485789
CM2005 Object oriented programming	Date: May 03, 2023 Time (UK UTC): 10AM	https://zoom.us/j/96602993250
CM2010 Software design and development	Date: April 25, 2023 Time (UK UTC): 2PM	https://zoom.us/j/96873886885
CM2040 Databases, networks, and the web	To be confirmed	To be confirmed
CM2020 Agile software projects	Date: April 25, 2023 Time (UK UTC): 1PM	https://zoom.us/j/96999145648
CM2025 Computer security	Date: April 24, 2023 Time (UK UTC): 12PM	https://zoom.us/j/99500169218
CM2030 Graphics programming	Date: April 24, 2023 Time (UK UTC): 4PM	https://zoom.us/j/95312717236
CM2035 Algorithms and data structures II	Date: April 25, 2023 Time (UK UTC): 11AM	https://zoom.us/j/93178140040
CM2015 Programming with data	Date: April 24, 2023 Time (UK UTC): 1PM	https://zoom.us/j/99567008745
CM3005 Data science	Date: April 24, 2023 Time (UK UTC): 5PM	https://zoom.us/j/99315404735
CM3010 Databases and advanced data techniques	Date: April 24, 2023 Time (UK UTC): 2PM	https://zoom.us/j/99061839167
CM3015 Machine learning and neural networks	Date: April 26, 2023 Time (UK UTC): 10AM	https://zoom.us/j/96708705767
CM3020 Artificial intelligence	Date: April 28, 2023 Time (UK UTC): 2PM	https://zoom.us/j/93503791586

CM3025 Virtual reality	Date: May 03, 2023 Time (UK UTC): 5PM	https://zoom.us/j/98899663981
CM3030 Games development	Date: April 24, 2023 Time (UK UTC): 3PM	https://zoom.us/j/95087346890
CM3035 Advanced web development	Date: April 25, 2023 Time (UK UTC): 4PM	https://zoom.us/j/94168815630
CM3040 Physical computing and the internet of things	Date: May 03, 2023 Time (UK UTC): 12PM	https://zoom.us/j/93502539433
CM3045 3D Graphics and animation	Date: May 03, 2023 Time (UK UTC): 4PM	https://zoom.us/j/93447155424
CM3050 Mobile development	Date: April 25, 2023 Time (UK UTC): 12PM	https://zoom.us/j/93222631870
CM3055 Interaction design	Date: April 25, 2023 Time (UK UTC): 3PM	https://zoom.us/j/91916222193
CM3060 Natural language processing	Date: May 05, 2023 Time (UK UTC): 4PM	https://zoom.us/j/93820200336
CM3065 Intelligent signal processing	Date: May 03, 2023 Time (UK UTC): 11AM	https://zoom.us/j/94261077337
CM3070 Final Project	Date: April 28, 2023 Time (UK UTC): 3PM	https://zoom.us/j/94723859530