

M.PHIL. IN ADVANCED CHEMICAL ENGINEERING – MICHAELMAS TERM 2020

Due to the University’s decision to suspend mass lectures in person for the 2020-21 academic year, the following lecture material will be made available online.

	Mondays 12, 19, 26 Oct 2, 9, 16, 23, 30 Nov	Tuesdays 13, 20, 27 Oct 3, 10, 17, 24 Nov 1 Dec	Wednesdays 14, 21, 28 Oct 4, 11, 18, 25 Nov 2 Dec	Thursdays 8, 15, 22, 29 Oct 5, 12, 19, 26 Nov	Fridays 9, 16, 23, 30 Oct 6, 13, 20, 27 Nov
09.00-10.00	NM Numerical methods (12, 19, 26 Oct; 2, 9, 16 Nov)	C7 Bionanotechnology (Live sessions: 20 Oct; 1 Dec)	4D14 Contaminated land and waste containment		C7 Bionanotechnology (Live sessions: 9, 23 Oct; 6, 13, 20, 27 Nov) 4M22 Climate change mitigation
10.00-11.00	C1 Optical microscopy		B2 Electrochemical engineering	NM Numerical methods Tutorial (live via MS Teams) (15, 22, 29 Oct; 5, 12, 19 Nov)	B2 Electrochemical engineering
11.00-12.00		B6 Fluid mechanics and the environment		C1 Optical microscopy (Live session on 8 Oct)	4G5 Materials and molecules
12.00-13.00	B4 Rheology and processing 4D14 Contaminated land and waste containment (not 12 Oct)	4G5 Materials and molecules	B4 Rheology and processing		B6 Fluid mechanics and the environment
13.00-14.00			4D14 Contaminated land and waste containment (14 Oct only)		
14.00-15.00	14.00-17.00 (30 Nov only) C7 Bionanotechnology Live group presentations	14.00-17.00 (1 Dec only) C7 Bionanotechnology Live group presentations	4M22 Climate change mitigation		
15.00-16.00	4E1 Innovation and strategic management of IP				
16.00-17.00	4E4 Management of technology	4E3 Business innovation in a digital age			
17.00-18.00					

The University requires all lectures to be recorded and published, so that students can access material retrospectively. Lecturers will be required to issue a statement, either in the first lecture recording or in a separate recording/document, detailing how they plan to release the lecture material. The expectation is that material will be released gradually.

Although the lectures will not be given in their allocated slots (bar some live sessions, which academics may choose to give), the timetable is intended to guide academics, supervisors and students on when to expect material to be delivered.