M.PHIL. IN ADVANCED CHEMICAL ENGINEERING – LENT TERM 2022

The University requires all lectures to be recorded and published, so that students can access material retrospectively.

	Mondays **24, 31 Jan** **7, 14, 21, 28 Feb** **7, 14 Mar**	**Tuesdays** **25 Jan** **1, 8, 15, 22 Feb** **1, 8, 15 Mar**	**Wednesdays** **26 Jan** **2, 9, 16, 23 Feb** **2, 9, 16 Mar**	**Thursdays** **20, 27 Jan** **3, 10, 17, 24 Feb** **3, 10 Mar**	**Fridays** **21, 28 Jan** **4, 11, 18, 25 Feb** **4, 11 Mar**
09.00-10.00		**DA Data analysis (M.Phil. ACE Moodle course)**	4M16 Nuclear power engineering CUED LR2		
10.00-11.00	B1 Advanced transport processes CEB LR3		B7 Interface engineering CEB LR3	C3 Healthcare biotechnology CEB LR3	B1 Advanced transport processes CEB LR3
11.00-12.00	C6 Biosensors and bioelectronics Online/CEB LT2		C3 Healthcare biotechnology CEB LT2	4G4 Biomimetics CUED LR5	B7 Interface engineering CEB LR3
12.00-13.00	B3 Pharmaceutical engineering CEB LT2 4M16 Nuclear power engineering CUED LR1	4G4 Biomimetics CUED LR5	C6 Biosensors and bioelectronics Online/CEB LT2		B3 Pharmaceutical engineering CEB LR3
13.00-14.00					
14.00-15.00				4D15 Management of resilient water systems CUED LR12	C3 Healthcare biotechnology (11 Mar only) CEB LT1
15.00-16.00			4E11 Strategic management (26 Jan; 2, 9, 16 Feb) CUED LR2	4M23 Electricity & environment CUED LR6	
16.00-17.00		4E11 Strategic management (25 Jan; 1, 8, 15 Feb) CUED LR3	4E5 International Business (23 Feb; 2, 9, 16 Mar) Online		**16.00-17.00 DA Data analysis (as required) Zoom**
17.00-18.00		4E5 International Business (22 Feb; 1, 8, 15 Mar) Online			

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