

M.PHIL. IN ADVANCED CHEMICAL ENGINEERING – LENT 2024

As per University guidance, the expectation is that lectures will be recorded this academic year and made available for students to access them retrospectively.

	Mondays 22, 29 Jan 5, 12, 19, 26 Feb 4, 11 Mar	Tuesdays 23, 30 Jan 6, 13, 20, 27 Feb 5, 12 Mar	Wednesdays 24, 31 Jan 7, 14, 21, 28 Feb 6, 13 Mar	Thursdays 18, 25 Jan 1, 8, 15, 22, 29 Feb 7 Mar	Fridays 19, 26 Jan 2, 9, 16, 23 Feb 1, 8 Mar
09.00-10.00			4M16 Nuclear power eng. CUED 1	4G5 Materials & molecules CUED 12	
10.00-11.00	B5 CFD & FEA CEB 3	B7 Interface engineering (23, 30 Jan; 6, 13 Feb only) CEB 3	B7 Interface engineering (24, 31 Jan; 7, 14 Feb only) CEB 3	B5 CFD & FEA CEB 3	
11.00-12.00	B3 Pharmaceutical eng. CEB 2	4G5 Materials & molecules CUED 12	B3 Pharmaceutical eng. CEB 2		
12.00-13.00	C3 Healthcare biotechnology (12.00-13.30) CEB 2 4M16 Nuclear power eng. CUED 1		C3 Healthcare biotechnology (12.00-13.30) CEB 2		
13.00-14.00					
14.00-15.00				4M23 Electricity and environment CUED 3	14.00-16.00 B8 Adsorption and advanced nanoporous materials Workshop (19 Jan only) CEB 1
15.00-16.00			4E11 Strategic management (24, 31 Jan; 7, 14 Feb) CUED 4		15.30-17.30 DA Data analysis (26 Jan, 2, 9, 16, 23 Feb, 1 Mar) CEB 1
16.00-17.00		4E11 Strategic management (23, 30 Jan; 6, 13 Feb) CUED 4 4E5 International business (20, 27 Feb; 5, 12 Mar) CUED 4	4E5 International business (21, 28 Feb; 6, 13 Mar) CUED 4		14.00-17.00 C3 Healthcare biotechnology Workshop (8 Mar only) CEB 1
17.00-18.00					

CEB – Department of Chemical Engineering and Biotechnology, Philippa Fawcett Drive
CUED – Cambridge University Engineering Department, Trumpington Street