

M.PHIL. IN ADVANCED CHEMICAL ENGINEERING – MICHAELMAS 2013

Bold indicates mandatory modules

	Monday 7 October	Tuesday 8 October	Wednesday 9 October	Thursday 10 October	Friday 11 October	
09.00-10.00	Chemical Engineering Induction Morning CEB 2	University Safety Course (Register by 9.45) Cambridge Corn Exchange Wheeler St		4D14 Contaminated land & waste CUED 12	4B5 Nanotechnology CUED 5	
10.00-11.00					4M6 MEMS CUED 5	4M15 Sustainable energy CUED 3
11.00-12.00						B5 Fluid mechs & environment CEB 2
12.00-13.00					Photographs CEB Board Room Passport/Visa Control CEB Library	B9 Rheology and processing CEB 2
13.00-14.00						
14.00-15.00				4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM	
15.00-16.00						
16.00-17.00						
17.00-18.00			Welcome Reception CEB Tea Room			
18.00-20.00				MoTI Introduction JBS 1		

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	Monday 14 October	Tuesday 15 October	Wednesday 16 October	Thursday 17 October	Friday 18 October
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1			
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB Upper PC Suite	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Microeconomics JBS 1		MoTI Finance JBS 1		

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	Monday 21 October	Tuesday 22 October	Wednesday 23 October	Thursday 24 October	Friday 25 October
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Microeconomics JBS 1		MoTI Finance JBS 1		

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	Monday 28 October	Tuesday 29 October	Wednesday 30 October	Thursday 31 October	Friday 1 November
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Microeconomics JBS 1		MoTI Finance JBS 1		

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	Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November	Friday 8 November
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Microeconomics JBS 1	18.30 MoTI Entrepreneurship CUED 0	MoTI Finance JBS 1		

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	Monday 11 November	Tuesday 12 November	Wednesday 13 November	Thursday 14 November	Friday 15 November
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Technology strategy JBS 2	18.30 MoTI Entrepreneurship CUED 0		MoTI Decision analysis JBS 1	

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	Monday 18 November	Tuesday 19 November	Wednesday 20 November	Thursday 21 November	Friday 22 November
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Technology strategy JBS 1	18.30 MoTI Entrepreneurship CUED 0		MoTI Decision analysis JBS 1	

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	Monday 25 November	Tuesday 26 November	Wednesday 27 November	Thursday 28 November	Friday 29 November
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 3
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		B5 Fluid mechs & environment CEB 2
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1	MA Molecular aspects AFM lab (Rota) CEB G7		MA Molecular aspects AFM lab (Rota) CEB G7
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2		B9 Rheology and processing CEB 2	
13.00- 14.00					
14.00- 15.00	NM Numerical Methods CEB 2	4M14 Sustainable development CUED 1	NM Numerical Methods Tutorial CEB Upper PC Suite	4I7 Electricity & Environment JBS	4I5 Nuclear materials MSM
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2		16.15 MA Molecular aspects CEB 2	
17.00- 18.00					
18.00- 20.00	MoTI Technology strategy JBS 1	18.30 MoTI Entrepreneurship CUED 0		MoTI Decision analysis JBS Castle	

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	Monday 2 December	Tuesday 3 December	Wednesday 4 December	Thursday 5 December	Friday 6 December
09.00- 10.00	B10 Biopharmaceuticals CEB 2		B10 Biopharmaceuticals CEB 2		INDIVIDUAL STUDY MEETINGS WITH MANAGER
10.00- 11.00	B4 Electrochemical engineering CEB 2	B5 Fluid mechs & environment CEB 2	B4 Electrochemical engineering CEB 2		
11.00- 12.00		4B5 Nanotechnology CUED 5 4M15 Sustainable energy CUED 1			
12.00- 13.00	4D14 Contaminated land & waste CUED 12 4M6 MEMS CUED 5	B9 Rheology and processing CEB 2			
13.00- 14.00					
14.00- 15.00	NM Numerical Methods IN-CLASS TEST CEB 2	4M14 Sustainable development CUED 1		MA Molecular Aspects IN-CLASS TEST CEB 2	INDIVIDUAL STUDY MEETINGS WITH MANAGER
15.00- 16.00					
16.00- 17.00		4E4 Management of technology CUED 2			
17.00- 18.00					
18.00- 20.00	MoTI Technology strategy JBS 1			MoTI Decision analysis JBS Castle	

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