

Chemical Engineering Tripos													
Lent Term 2020													
Lectures are normally of 50 minutes' duration. Numbers in square brackets [] indicate week numbers.													
Week			9.05 am	Room	10.00 am	Room	11. 10 am	Room	12.05 pm	Room	Afternoon	Room	
1	20 Jan	M O N D A Y	CET										CET
2	27 Jan		I		Separations ESP [1-8]	LTM LT1	11a m Laboratory Practical [1-8]	SAB Lab	Laboratory Practical [1-8]	SAB Lab		I	
3	3 Feb						Computing Skills [1-4]	SDS CS	Computing Skills [1-4]	SDS CS			
4	10 Feb		CET		PDEs [1-3]	AFR LT2							CET
5	17 Feb		IIA		Particle Proc [4-5]	SLR LT2	Fluid mechanics [1-8]	SSSC LT2	SHE [1-6]	DFJ LT2		IIA	
6	24 Feb				Radiation [6-8]	MDM LT2			Process design [7-8]	BH/KY LT2			
7	2 Mar		CET										CET
8	9 Mar		IIB		Advanced Transport Processes [1-8]	JSD LR3	Biosensors and bioelectronics [1-8]	EAH/G M LR3	CFD [1-4]	BH LT1	Research presentations [7]	LT1	IIB
1	21 Jan	T U E S D A Y	CET										CET
2	28 Jan		I		H&MT fundamentals [1-6]	EJM LT1	Engineering Maths [1-5]	SDS LT1	Biotechnology [1-8]	RMO LT1		I	
3	4 Feb				SA&PV [7-8]	AJS LT1	H&MT operations [6-8]	SLR LT1					
4	11 Feb		CET										CET
5	18 Feb		IIA		Het Reactors (1-8)	GDM/DR LT2	SHE [1-6]	DFJ LT2	Exercises [6-8]	CS		IIA	
6	25 Feb						Process design [7-8]	BH/KY LT2					
7	3 Mar		CET										CET
8	10 Mar		IIB	CFD Tutorial [1-7]	BH CS	CFD Tutorial [1-7]	BH CS	Pharmaceutical Eng [1-8]	JAZ LR3		Research presentations [6]	LT1	IIB
1	22 Jan	W E D N E S D A Y	CET										CET
2	29 Jan		I		Separations ESP [1-8]	LTM LT1	11a m Laboratory Practical [1-8]	SAB Lab	Laboratory Practical [1-8]	SAB Lab		I	
3	5 Feb						Computing Skills [1-4]	SDS CS	Computing Skills [1-4]	SDS CS			
4	12 Feb		CET		PDEs [1-2]	AFR LT2							CET
5	19 Feb		IIA		Particle Proc [3-5]	SLR LT2	Fluid mechanics [1-8]	SSSC LT2	Process Synthesis [1-4]	PH LT2		IIA	
6	26 Feb				Radiation [6-8]	MDM LT2			Process Design [5-8]	BH/KY LT2			
7	4 Mar		CET										CET
8	11 Mar		IIB		Biophysics [1-8]	GSK LR3	Healthcare Biotechnology [1-8]	SB LT1	Biosensors and bioelectronics [1-8]	EAH/G M LR3	Chem Product Design [4, 6, 8] 2-5 pm	LF/GC LT1 (LR3 for week 8)	IIB
1	16 Jan	T H U R S D A Y	CET										CET
2	23 Jan		I		H&MT fundamentals [1-6]	EJM LT1	Engineering Maths [1-6]	SDS LT1	Biotechnology [1-8]	RMO LT1	IChemE Leadship Skills [8] 3-5 p.m. PHILIP MAK	LT1 TBC	I
3	30 Jan				SA&PV [7,8]	AJS LT1	H&MT operations [7-8]	SLR LT1					
4	6 Feb		CET										CET
5	13 Feb		IIA		Het Reactors [1-8]	GDM/DR LT2	Process Syntheis [1-4]	PH LT2				IIA	
6	20 Feb						Process design [5-8]	BH/KY LT2					
7	27 Feb		CET										CET
8	5 Mar		IIB	Chemical Product Design [1-8]	LF/GC LR3	Chemical Product Design [1-8]	LF/GC LR3	CFD [1-4]	BH LR3	Healthcare Biotechnology [1-8]	SB LR3		IIB
1	17 Jan	F R I D A Y	CET										CET
2	24 Jan		I	Computing: UniSim [1]	SDS CS	H&MT fundamentals [1-6]	EJM LT1	Engineering Maths [1-5]	SDS LT1	SA&PV [5-6]	AJS LT1	Microbrewery Visit (Jesus College) 1.30-4.30 p.m. [4]	I
3	31 Jan					SA&PV [7,8]	AJS LT1	H&MT operations [6-8]	SLR LT1	Exercises [1-3,7,8]	LT1	IChemE Leadship Skills [8] 3-5 p.m. PHILIP MAK	TBC
4	7 Feb		CET		PDEs [1-3]	AFR LT2			Exercise [1-3]	CS			CET
5	14 Feb		IIA		Particle Proc [4-6]	SLR LT2	Fluid mechanics [1-8]	SSSC LT2	Exercises [4-6]	LT2		IIA	
6	21 Feb				Radiation [7-8]	MDM LT2			Exercises [7,8]	CS			
7	28 Feb		CET										CET
8	6 Mar		IIB		Advanced Transport Processes [1-8]	JSD LR3	Pharmaceutical Eng [1-8]	JAZ LR3	Biophysics [1-8]	GSK LR3	Healthcare Biotechnology Workshop 1: 2-5 p.m. [6] Healthcare Biotechnology Workshop 2: 2-5 p.m. [8]	SB LR3 SB LR3	IIB
9	15-Mar												
				9.05 am	Room	10.00 am	Room	11. 10 am	Room	12.05 pm	Room		

LT1 = Lecture Theatre 1; LT2 = Lecture Theatre 2; LR3 = Lecture Room 3; Biffen = Biffen Lecture Theatre (Downing site)
Lab = Teaching Laboratory; CS = Computer Suite