Chemical Engineering Tripos
Michaelmas Term 2022

Lectures are normally of 50 minutes' duration. Numbers in square brackets [ ] indicate week numbers

Registration day for course: CET I - Wednesday 5 October, 10.45 a.m. (LT1); CET IIB - Wednesday 5 October, 9.30 a.m. (LT2); CET IIA - Thursday 6 October, 9 a.m. (LT2)

Week	Date			9.05 am	Room	10.00 am	Room	11.10 am	Room	12.05 pm	Room	Afternoon	Room	
1	10 Oct		CET											CET
2	17 Oct	M	I	Process Calculations [1-8] PJB	LT1	Intro Fluids [1-8] JS	LT1	11am Laboratory Practical [1-8] SAB	Lab	Laboratory Practical [1-8] SAB	Lab	Laboratory Practical [1-8] 2 p.m.-4 p.m. RESERVE SLOT TBC BY SAB SAB	Lab	I
3	24 Oct	O						Computing Skills [1-8] SDS	CS	Computing Skills [1-8] SDS	CS			
4	31 Oct	N	CET							Separations [4] LTM	LT2			CET
5	7 Nov	D	IIA			Particle Processing [1-4] SLR SHE [5-8] DFJ	LT2 LT2	Particle Processing [1-4] SLR Radiation [5-8] MDM	LT2 LT2	Corrosion/Materials [5-8] ZB	LT2	RLT N.B. LR3 DOWNTIMES FOR MAINTENANCE		IIA
6	14 Nov	A												
7	21 Nov	Y	CET											CET
8	28 Nov		IIB			Electrochemical Engineering [1-8] ACF	LR3	Energy Technology [1-8] EJM	LT1					IIB
1	11 Oct		CET							§1. Eng Drawing [1] 12-1.30 p.m. KY	LT1			CET
2	18 Oct					Intro Chem Eng [1-5] DIW	LT1	Biotechnology [1-8] RMO	LT1	Process Calcs Exercise [2-4] KY Fluids Exercise [5-7] JS	LT1 LT1			
3	25 Oct	T	I	Homogen Reactors [5] LTM	LT1	Homogen Reactors [7] LTM	LT1							I
4	1 Nov	U												
5	8 Nov	E	CET					Ethics [1] SB	LT2					CET
6	15 Nov	S	IIA	SHE [5-8] DFJ	LT2	Eq Thermodynamics [1-8] JAZ	LT2	Separations [3] LTM	LT2	Exercise 2: Distillation [3] LTM Exercise 2: Distillation [4] BP/ZB	LR3 CS			IIA
7	22 Nov	D												
8	29 Nov	A	CET			Biosensors and Bioelectronics [1-8] GM	LR3	Adsorption and advanced nanoporous materials [1-8] DFJ	LR3	Energy Technology [1-4] EJM Rheology and processing [5-8] DIW	LT2 LT2			CET
		Y	IIB											IIB
1	12 Oct	W	CET											CET
2	19 Oct	E	I	Homogen Reactors [5, 7] LTM	LT1	Intro Fluids [1-8] JS	LT1	11am Laboratory Practical [1-8] SAB	Lab	Laboratory Practical [1-8] SAB	Lab	§1. Engineering Drawing [1-5] 2-5 p.m. KY	CS	I
3	26 Oct	D						Computing Skills [1-8] SDS	CS	Computing Skills [1-8] SDS	CS			
4	2 Nov	N	CET											CET
5	9 Nov	E	IIA	Corrosion/Materials [1-4] EJR	LT2	Corrosion/Materials [1-4] EJR Corrosion/Materials [5-8] ZB	LT2 LT2	Separations [1-3, 5] LTM	LT1	Ethics [1] SB	LT1	RLT N.B. LTs 1 and 2 DOWNTIMES FOR MAINTENANCE		IIA
6	16 Nov	S						Radiation [7-8] MDM	LT1	Radiation [5-6] MDM	LT1			
7	23 Nov	D	CET											CET
8	30 Nov	A	IIB			Electrochemical Engineering [1-8] ACF	LR3	Biophysics [1-8] GSK	LT2	Energy Technnology [1-8] EJM	LT2			IIB
		Y												
1	6 Oct		CET	Homogen Reactors [6] LTM	LT1	Intro Chem Eng [1-6] DIW	LT1	Process Calculations [1-8] PJB	LT1	Report writing [1] SLR §1. Engineering (Materials) [2-4] AS §2. Chemistry (Physical) [5-8] TM	LT1 LT1 LT1	§2. Physical Chemistry Lab [2-6] 14.00-16.00 ACF	Lab	CET I
2	13 Oct	T				Homogen Reactors [8] LTM	LT1					§2. Chemistry (Physical) [7] 13.00-14.00 TM	LT1	
3	20 Oct	H	I											I
4	27 Oct	U												
5	3 Nov	R												
6	10 Nov	S	CET											CET
7	17 Nov	D	IIA	Introductory Lectures [1] LT2		PD&C [1-8] AFR	LT2	Eq Thermodynamics [1-8] JAZ	LT2	Separations [1-6] LTM	LT2			IIA
8	24 Nov	A	CET											CET
		Y	IIB			Bionanotechnology [1-8] LF	LR3	Biosensors and Bioelectronics [1-8] GM	LR3	Adsorption and advanced nanoporous materials [1-8] DFJ	LR3	PhD opportunities [1] 1.30-2 p.m. GSK Library Talk [1] 2-2.30 p.m. West Hub staff	LT2 LT2	IIB
1	7 Oct		CET											CET
2	14 Oct	F	I	§1. Engineering (Materials) [2-4] AS	LT1	Intro Chem Eng [1-5] DIW	LT1	Process Calcs [1-8] PJB	LT1	Biotechnology [1-8] RMO	LT1			I
3	21 Oct	R		§2. Chemistry (Physical) [5, 7-8] TM	LT1	Homogen Reactors [6, 8] LTM	LT1							
4	28 Oct	I	CET			Separations [1-4] LTM	LT2			Ethics [1] SB	LT2			CET
5	4 Nov	D	IIA			SHE [5-8] DFJ	LT2	PD&C [1-8] AFR	LT2	Exercise 2: Distillation [3] LTM Exercise 2: Distillation [4] BP/ZB	LT2 CS	2 p.m. Exercise 1: Literature Survey [1] AFR	LT1	IIA
6	11 Nov	A								Exercise 3: Thermodynamics [6-8] PJB	LT2			
7	18 Nov	Y	CET											CET
8	25 Nov		IIB			Bionanotechnology [1-8] LF	LR3	Biophysics [1-8] GSK	LR3	Rheology and processing [5-8] DIW	LR3			IIB
				9.05 am	Room	10.00 am	Room	11.10 am	Room	12.05 pm	Room	Afternoon	Room	

Non-UTO staff initials: AS (Dr Achilleas Savva); EJR (Dr Eric Rees); TM (Dr Tom McCoy), ZB (Dr Zach Bond), BP (Dr Bruno Pinho).

RLT v12 22 September 2022

Lab = Teaching Laboratory; **CS** = Computer Suite