LAB LEADERS PART IA - 2026/27

Laboratory Activity	**Leader name**	**email (@eng)**	**Technical Lead**	**email (@eng)**
Part IA labs/coursework overall	Prof SA Scott	sas37		
Lego Mindstorms	Prof A H Gee	ahg13	n/a	
Drawing: Comuter aided design	Dr R Roebuck	rlr20	n/a	
Engineering Drawing	Prof N Crilly	nc266	DPO Manager	
Design Challenge	Prof N Crilly	nc266	DPO Manager	
Computing	Dr F Mancini	fm456	n/a	
Computing Python	Mr J Bonsor-Matthews	jpm66	n/a	
Microprocessors	Dr J Sayir	js851	K Barney	kjb78
Integrated electrical project	Prof T Wilkinson	tdw13	K Barney	kjb78
Structural design course	Prof R Choudhary	rc488	P J Knott	pjk28
Exposition	Dr G McShane	director-ugrad-education@eng.cam.ac.uk	n/a	
Statics experiment	Prof D Liang	dl359	P J Knott	pjk28
Dimensional analysis (Structures)	Prof D Liang	dl359	P J Knott	pjk28
Dimensional analysis (Fluids)	Dr N Kateris	nk438	L Arnold	lja43
Machine Tools	Prof A H Gee Dr R Roebuck	ahg13 rlr20		
1. Measurement of vehicle motion	Dr B Liu	bl377		
2. Gas engine	Prof C Hall	cah1003	R Slater	lja43
3. Elastic beams	Prof D Liang	dl359	P J Knott	pjk28
4. Plasticity and fracture	Dr M Seita	ms2932	L Howlett	lh228
7. Vibration	Dr X Na	xnhn2	G Bailey	gpb21
8. Angular Momentum	Prof A Seshia	aas41	G Bailey	gpb21
9. Turbocharger	Dr M Davies Wykes	msd38	L Arnold	lja43
10. Inviscid fluid flow	Prof S Barrett	srhb2	L Arnold	lja43
12. Iron-cored transformer	Prof F Udrea	fu10000	K Barney	kjb78
13. AC power	Prof F Udrea	fu10000	K Barney	kjb78
14. Combinational logic	Dr M Tang	wct26	K Barney	kjb78
15. Sequential logic, memory and counting	Dr M Tang	wct26	K Barney	kjb78