

Name	College	E-mail	Project 1	Project 2
Ahmed, M.	Magdalene	ma2040	RISC-V Processor (GB3)	Data Logger (SF4)
Ahmed, S.	Lucy Cavendish	sa2152	CT Reconstruction and Visualisation (GG2)	Spanish (SL5)
Al-Timimi, H.	Jesus	ha518	Multidisciplinary Design (GM1)	Heat pump (GA4)
Alexandroff Wilson, M.T.	St John's	mta35	Neural Data Analysis (GG3)	Machine Learning (SF3)
Ali, J.	Downing	ja773	Software (GF2P3)	Audio Modem (GF3)
Antanaitis, D.	Sidney Sussex	da557	Software (GF2P3)	Aircraft Wing Analysis (SA1)
Antill, D.	Trinity	da555	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Apanisile, O.	Fitzwilliam	oa320	Aircraft Wing Analysis (SA1)	Multidisciplinary Design (GM1)
Ardeleanu, G-C.	Trinity	gca30	Bioreactor Control (SG2)	Software (GF2P3)
Arul, A.	Trinity	aa2411	Vibration Isolation for Rocket Payload (GC4)	Automotive Suspension (SC1)
Arunthavarajah, N.	Homerton	na596	Software (GF2P2)	Bicycle Design (SC2)
Atherton, D.	Sidney Sussex	da560	Optical Fibre Link (GB1)	Electrical Power (GB2)
Attavar, A.	Queens'	aa2406	RISC-V Processor (GB3)	Multi-modal Comms for Int of Things (GB4)
Avaliani, T.	Gonville and Caius	ta503	Optical Fibre Link (GB1)	Multi-modal Comms for Int of Things (GB4)
Bacon, W.	Trinity Hall	wb328	Control Systems (GF1)	Image Processing (SF2)
Balter, I.E.	Robinson	ieb28	Audio Modem (GF3)	Networks Friendship and Disease (SF5)
Bao, K.	Homerton	kb784	Control Systems (GF1)	Optical Fibre Link (GB1)
Barker, T.	Sidney Sussex	tb746	Software (GF2P2)	Networks Friendship and Disease (SF5)
Barr, A.	Corpus Christi	ab2902	Machine Learning (SF3)	Control Systems (GF1)
Bayam, S.B.	St John's	sbb43	Electrical Power (GB2)	Software (GF2P3)
Bazyk, C.	Magdalene	cb2188	Microfluidics (GG1)	Bicycle Design (SC2)
Beever, L.	Emmanuel	lb978	Aircraft Wing Analysis (SA1)	Control Systems (GF1)
Benson, B.	Clare	bb658	Optical Fibre Link (GB1)	Electrical Power (GB2)
Berlanga Boemare, G.	Downing	gb700	Audio Modem (GF3)	Networks Friendship and Disease (SF5)
Bermudo Baguena, I.	Pembroke	ib491	Heat pump (GA4)	Heat exchanger (GA3)
Bevins, A.	Christ's	ab2899	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Bhat, S.	Clare	sb2611	Software (GF2P2)	Image Processing (SF2)
Biggs, X.F.	Queens'	xfb20	Control Systems (GF1)	Data Analysis (SF1)
Blaine, F.	Churchill	fb574	RISC-V Processor (GB3)	Data Logger (SF4)
Bommareddy, M.	Newnham	mb2525	Software (GF2P2)	Data Analysis (SF1)
Bond, H.	St Catharine's	hb625	CT Reconstruction and Visualisation (GG2)	Control Systems (GF1)
Borzenko, K.	Downing	kb787	Electrical Power (GB2)	RISC-V Processor (GB3)
Bowry, E.J.	Trinity	ejb221	Neural Data Analysis (GG3)	Multi-modal Comms for Int of Things (GB4)
Boyle, A.	Jesus	ab2962	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Brearley, L.D.	St John's	lg686	Neural Data Analysis (GG3)	Machine Learning (SF3)
Bryan, L.J.	St John's	ljb218	Microfluidics (GG1)	Networks Friendship and Disease (SF5)
Bukanova, M.	Churchill	mb2519	Multidisciplinary Design (GM1)	Heat pump (GA4)
Cao, J.	Robinson	jc2404	Neural Data Analysis (GG3)	Data Analysis (SF1)
Carroll, I.L.	Sidney Sussex	ilc32	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Cave, T.	Pembroke	tc640	Heat exchanger (GA3)	Electrical Power (GB2)
Cha, A.	King's	ac2496	Light Aircraft Design (GC2)	Vibration Isolation for Rocket Payload (GC4)
Chacksfield, H.R.A.	Gonville and Caius	hrac3	Automotive Suspension (SC1)	Vibration Isolation for Rocket Payload (GC4)
Chan, E.	Hughes Hall	ec853	Advanced French (SL2)	Control Systems (GF1)
Chen, D.	Clare	dc830	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Chen, J.	Selwyn	jc2392	Aircraft Wing Analysis (SA1)	Microfluidics (GG1)
Cho, H.J.	Emmanuel	hjc77	Control Systems (GF1)	Image Processing (SF2)
Chougule, A.	Downing	ac2508	Microfluidics (GG1)	Mechanics of Natural Materials (GC3)
Ciesla, D.A.	Gonville and Caius	dac90	Machine Learning (SF3)	Audio Modem (GF3)
Cipponeri, V.	Gonville and Caius	vc419	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Cliff, V.Z.	Downing	zc361	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Cloke Browne, M.	Downing	mc2370	Audio Modem (GF3)	Data Analysis (SF1)
Coburn, O.T.	Gonville and Caius	otc26	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Collar, E.	Churchill	ec847	Turbo Expander (GA2)	Bicycle Design (SC2)
Conlon, O.	Trinity	oc343	Technology for the poorest billion (GM2)	Intermediate French (SL1)
Cortez, S.	Magdalene	sc2375	Vibration Isolation for Rocket Payload (GC4)	Control Systems (GF1)
Crook, K.	Downing	kc655	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Crossley, N.	Magdalene	nc610	Audio Modem (GF3)	Software (GF2P3)
Cui, C.	Murray Edwards	kc621	Software (GF2P2)	Networks Friendship and Disease (SF5)
Dada, A.O.	Homerton	aod24	Software (GF2P2)	Data Analysis (SF1)
Davis, A.	Fitzwilliam	ad2174	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Davis, C.	Emmanuel	cd793	Software (GF2P3)	Bioreactor Control (SG2)
Dawson, C.A.	Newnham	cad81	Electrical Power (GB2)	Optical Fibre Link (GB1)
De, A.	Trinity Hall	ad2171	Electrical Power (GB2)	Data Logger (SF4)
Delap, S.	Churchill	sd983	Optical Fibre Link (GB1)	Multi-modal Comms for Int of Things (GB4)
Demir, I.B.	Trinity	ibd21	Optical Fibre Link (GB1)	Modeling of integrated photonic components (SB4)
Deng, H.	Magdalene	hd466	Multi-modal Comms for Int of Things (GB4)	Image Processing (SF2)
Dherani, V.	St Catharine's	vd327	Software (GF2P3)	Data Analysis (SF1)
Dimaano, N.	St Catharine's	nd511	Structural Modelling (GD2)	Spanish (SL5)
Dobson, N.	Emmanuel	nd512	Turbo Expander (GA2)	Heat exchanger (GA3)
Downey, T.R.A.	Girton	trad3	Software (GF2P3)	Vibration Isolation for Rocket Payload (GC4)
Dubey, Y.	Girton	yd344	RISC-V Processor (GB3)	Multi-modal Comms for Int of Things (GB4)
Duggan, F.J.	Clare	fjd35	Machine Learning (SF3)	Multidisciplinary Design (GM1)
Eckes, M.	Girton	me511	Light Aircraft Design (GC2)	Heat exchanger (GA3)

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Elfaki, D.	Churchill	de345	Software (GF2P3)	Image Processing (SF2)
Ellis, H.	Lucy Cavendish	he299	CT Reconstruction and Visualisation (GG2)	Machine Learning (SF3)
Fang, C.	Robinson	cf573	RISC-V Processor (GB3)	Data Logger (SF4)
Fenocchi, B.G.	St John's	bf354	CT Reconstruction and Visualisation (GG2)	Machine Learning (SF3)
Ganeshamoorthy, D.	Selwyn	dg646	Software (GF2P3)	Automotive Suspension (SC1)
Glanfield, A.	Downing	ag2280	Microfluidics (GG1)	Mechanics of Natural Materials (GC3)
Glenville, R.	Homerton	rg701	Control Systems (GF1)	Modeling of integrated photonic components (SB4)
Gong, W.	St John's	wg289	Neural Data Analysis (GG3)	Modeling of integrated photonic components (SB4)
Grasby, L.	Pembroke	lg689	Spanish (SL5)	Heat exchanger (GA3)
Griffiths, O.W.	Selwyn	owg21	Technology for the poorest billion (GM2)	Data Logger (SF4)
Gu, E.	Gonville and Caius	eg633	Software (GF2P2)	Image Processing (SF2)
Guenauoi, A.	Clare	ag2278	Software (GF2P3)	Audio Modem (GF3)
Guibert, M.	Queens'	mg2203	CT Reconstruction and Visualisation (GG2)	Advanced French (SL2)
Gupta, A.	Emmanuel	ag2293	Software (GF2P2)	Machine Learning (SF3)
Harrington, D.F.X.	St John's	dh694	Neural Data Analysis (GG3)	Heat pump (GA4)
Harris, A.A.	Emmanuel	aah48	CT Reconstruction and Visualisation (GG2)	Networks Friendship and Disease (SF5)
Harrop, D.	Pembroke	dh696	Heat exchanger (GA3)	Aircraft Wing Analysis (SA1)
Hartley, D.	Trinity	dh710	Software (GF2P2)	Image Processing (SF2)
Hartt, G.	Wolfson	gh503	Neural Data Analysis (GG3)	
He, E.	Trinity	eh733	Neural Data Analysis (GG3)	Modeling of integrated photonic components (SB4)
He, Z.	Girton	zh373	Heat exchanger (GA3)	Aircraft Wing Analysis (SA1)
Heierman-Rix, B.	Queens'	bh550	Heat exchanger (GA3)	Bicycle Design (SC2)
Henry, J.B.	Churchill	jbh48	Neural Data Analysis (GG3)	Bicycle Design (SC2)
Hersov, J.	Trinity	jh2404	Neural Data Analysis (GG3)	Machine Learning (SF3)
Hewes, W.	Pembroke	wh365	RISC-V Processor (GB3)	Data Logger (SF4)
Hillier, K.	Pembroke	kh745	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Hinks, S.	Pembroke	sh2205	Technology for the poorest billion (GM2)	Automotive Suspension (SC1)
Ho, R.	King's	rh831	Electrical Power (GB2)	Modeling of integrated photonic components (SB4)
Hor, J.W.C.	Sidney Sussex	jwch2	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Hu, J.	Churchill	jh2340	RISC-V Processor (GB3)	Electrical Power (GB2)
Hu, T.	Churchill	th744	Multidisciplinary Design (GM1)	Bioreactor Control (SG2)
Huang, C.	Clare	ch966	Software (GF2P3)	Image Processing (SF2)
Huang, S.	Lucy Cavendish	sh2306	Software (GF2P3)	CT Reconstruction and Visualisation (GG2)
Hughes, K.	Churchill	kh753	Vibration Isolation for Rocket Payload (GC4)	Control Systems (GF1)
Hughes-Wilson, T.	Magdalene	th666	Multidisciplinary Design (GM1)	Bicycle Design (SC2)
Hydon, O.	Homerton	oh299	Electrical Power (GB2)	Optical Fibre Link (GB1)
Hydyrov, J.G.	St John's	jh2402	Machine Learning (SF3)	Multidisciplinary Design (GM1)
Ieung, H.K.	St John's	hki22	Machine Learning (SF3)	Neural Data Analysis (GG3)
Ihesiaba, N.	King's	ni277	Turbo Expander (GA2)	Automotive Suspension (SC1)
Issac, S.S.	Pembroke	ssi22	Audio Modem (GF3)	Machine Learning (SF3)
Iwanczyk, B.	St Catharine's	bi231	Audio Modem (GF3)	Multidisciplinary Design (GM1)
Iza Kim, H.	Pembroke	hi266	CT Reconstruction and Visualisation (GG2)	Control Systems (GF1)
Jadhav, N.	St Catharine's	nj356	Turbo Expander (GA2)	Vibration Isolation for Rocket Payload (GC4)
Jafari, S.	Jesus	sj664	Turbo Expander (GA2)	Automotive Suspension (SC1)
Jain, A.	Trinity	aj675	Software (GF2P2)	Networks Friendship and Disease (SF5)
Jennings, J.S.A.	Jesus	jsaj2	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Jessop, J.	Jesus	jj576	RISC-V Processor (GB3)	Optical Fibre Link (GB1)
Jiang, L.	Churchill	lj392	Aircraft Wing Analysis (SA1)	Heat exchanger (GA3)
Jones, C.	Pembroke	cj475	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Judge, A.	Trinity	aj670	Aircraft Wing Analysis (SA1)	Software (GF2P3)
Kaczmarczyk, R.L.	Homerton	rlk36	Mechanics of Natural Materials (GC3)	Software (GF2P3)
Kale, R.	Wolfson	rk711	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Kalra, A.	Queens'	ak2444	RISC-V Processor (GB3)	Data Logger (SF4)
Kamara, T.	Trinity	tk614	Software (GF2P2)	Networks Friendship and Disease (SF5)
Kang, V.	Magdalene	vk426	Bioreactor Control (SG2)	CT Reconstruction and Visualisation (GG2)
Kang, X.	Fitzwilliam	xk219	Software (GF2P3)	Data Analysis (SF1)
Karia, D.K.	Clare	dkk35	Control Systems (GF1)	Heat exchanger (GA3)
Karim, L.	Pembroke	lk507	Vibration Isolation for Rocket Payload (GC4)	Bicycle Design (SC2)
Karslioglu, M.	Robinson	mk2163	Advanced-cycle Power Generation (GA1)	Heat pump (GA4)
Kaseta, R.	Corpus Christi	rk710	Turbo Expander (GA2)	Heat exchanger (GA3)
Khan, H.A.	Wolfson	hak36	Automotive Suspension (SC1)	Technology for the poorest billion (GM2)
Khanna, K.	Sidney Sussex	kk788	Optical Fibre Link (GB1)	Modeling of integrated photonic components (SB4)
Khazaeinezhad, S.	Murray Edwards	sk2218	Software (GF2P2)	Modeling of integrated photonic components (SB4)
Kitchlew, A.	Peterhouse	ak2449	Neural Data Analysis (GG3)	Data Analysis (SF1)
Knight, P.	Pembroke	pk542	Turbo Expander (GA2)	Automotive Suspension (SC1)
Krefting, M.	Queens'	mk2158	Electrical Power (GB2)	Heat pump (GA4)
Kreslavskaja, A.	Girton	ak2459	Vibration Isolation for Rocket Payload (GC4)	CT Reconstruction and Visualisation (GG2)
Kwon, L.Y.	Peterhouse	lyk23	Multi-modal Comms for Int of Things (GB4)	Image Processing (SF2)
Labroo, A.	Queens'	al2135	Software (GF2P2)	Networks Friendship and Disease (SF5)
Lai, K.Y.	Sidney Sussex	kyl40	Control Systems (GF1)	Aircraft Wing Analysis (SA1)
Lam, T.L.I.	Downing	tlil2	Machine Learning (SF3)	Multi-modal Comms for Int of Things (GB4)
Lam, Y.H.	St Catharine's	yhl58	Technology for the poorest billion (GM2)	Heat exchanger (GA3)
Lan, B.	Fitzwilliam	bl550	Light Aircraft Design (GC2)	Automotive Suspension (SC1)

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Lau, W.K.E.	Downing	wkel2	Software (GF2P2)	CT Reconstruction and Visualisation (GG2)
Lau, Y-C.	Pembroke	ycl70	Turbo Expander (GA2)	Heat pump (GA4)
Lawrance, K.	Magdalene	kl592	Electrical Power (GB2)	Optical Fibre Link (GB1)
Leacy, J.	Downing	jl2322	Image Processing (SF2)	Audio Modem (GF3)
Leck, L.S.	St Edmund's	lsl39	Advanced-cycle Power Generation (GA1)	Heat pump (GA4)
Lee, O.	Trinity	ol281	Technology for the poorest billion (GM2)	Intermediate French (SL1)
Leese, T.F.	St John's	tfl28	Structural Modelling (GD2)	Sustainable Offsite Construction (GD1)
Leong, Q.Z.	Wolfson	qzl22	Turbo Expander (GA2)	Advanced-cycle Power Generation (GA1)
Leonova, K.	King's	kl579	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Li, H.	Jesus	hl668	Software (GF2P2)	Data Analysis (SF1)
Li, X.	Robinson	xl562	RISC-V Processor (GB3)	Data Logger (SF4)
Li, Z.H.	St Edmund's	zh126	Software (GF2P2)	Networks Friendship and Disease (SF5)
Liang, T.	Christ's	tl569	Networks Friendship and Disease (SF5)	Audio Modem (GF3)
Liew, Y.	St Edmund's	yl921	Networks Friendship and Disease (SF5)	Multidisciplinary Design (GM1)
Lin, H.	Lucy Cavendish	hl667	Aircraft Wing Analysis (SA1)	Control Systems (GF1)
Lin, L.	Christ's	ll733	Multi-modal Comms for Int of Things (GB4)	Data Analysis (SF1)
Lin, Y.	Churchill	yl924	Control Systems (GF1)	Aircraft Wing Analysis (SA1)
Liu, A.	Gonville and Caius	al2123	Neural Data Analysis (GG3)	Data Analysis (SF1)
Liu, X.	Christ's	xl615	Electrical Power (GB2)	Data Analysis (SF1)
Liu, Y.	Sidney Sussex	yl920	RISC-V Processor (GB3)	Electrical Power (GB2)
Livingston, C.	Trinity	cl929	Mechanics of Natural Materials (GC3)	Spanish (SL5)
Lohan, N.	Churchill	nl442	Software (GF2P2)	Networks Friendship and Disease (SF5)
Longton, O.	Magdalene	ol284	Aircraft Wing Analysis (SA1)	Software (GF2P3)
Lorusso Notaro Francesco, J.F.	Homerton	jfl46	Data Analysis (SF1)	Control Systems (GF1)
Louie, C.T.	Downing	ctl47	Audio Modem (GF3)	Data Analysis (SF1)
Lowings, V.	Fitzwilliam	vl330	Automotive Suspension (SC1)	Multidisciplinary Design (GM1)
Lu, Y.	Homerton	yl913	Data Logger (SF4)	Optical Fibre Link (GB1)
Lyu, C.	Christ's	cl927	Neural Data Analysis (GG3)	Data Analysis (SF1)
Maheshwari, C.	Clare	cm2115	Data Analysis (SF1)	Software (GF2P3)
Mak, Z.P.M.	Girton	zpm2	Microfluidics (GG1)	Bioreactor Control (SG2)
Malhamoub, L.	St John's	lm983	Machine Learning (SF3)	CT Reconstruction and Visualisation (GG2)
Malladi, V.S.R.Y.	Pembroke	vsrym2	Multidisciplinary Design (GM1)	
Marathe, D.	Pembroke	dm974	Intermediate French (SL1)	Mechanics of Natural Materials (GC3)
Marine, A.	Emmanuel	am3084	Heat pump (GA4)	Advanced-cycle Power Generation (GA1)
Markland, K.	Corpus Christi	km891	Software (GF2P3)	Multidisciplinary Design (GM1)
Marritt, M.	Churchill	mm2673	Software (GF2P3)	Machine Learning (SF3)
Martin, L.K.	St John's	lm994	Multidisciplinary Design (GM1)	Bicycle Design (SC2)
Maxen, J.F.	Gonville and Caius	jm2536	Technology for the poorest billion (GM2)	Bicycle Design (SC2)
Meehan, P.	Gonville and Caius	pm776	Vibration Isolation for Rocket Payload (GC4)	Heat exchanger (GA3)
Mehta, A.	Queens'	am3100	Automotive Suspension (SC1)	Technology for the poorest billion (GM2)
Meng, S.	Newnham	sm2714	Networks Friendship and Disease (SF5)	CT Reconstruction and Visualisation (GG2)
Menhart, R-A.	Peterhouse	ram213	Electrical Power (GB2)	Image Processing (SF2)
Miao, R.	Peterhouse	rm2092	Software (GF2P3)	Image Processing (SF2)
Mikovic, A.	Trinity	am3078	Machine Learning (SF3)	CT Reconstruction and Visualisation (GG2)
Mills, L.	Trinity	lm946	Spanish (SL5)	Technology for the poorest billion (GM2)
Min, C.	Homerton	cm2186	Audio Modem (GF3)	Multi-modal Comms for Int of Things (GB4)
Mirski, R.B.	St John's	rm2097	Multidisciplinary Design (GM1)	Electrical Power (GB2)
Miskin, M.J.A.	Emmanuel	mjam3	Vibration Isolation for Rocket Payload (GC4)	Bicycle Design (SC2)
Mohammed Shihabdeen, S.	Lucy Cavendish	sm2711	Light Aircraft Design (GC2)	Vibration Isolation for Rocket Payload (GC4)
Mombro, P.M.	Trinity	pmm68	CT Reconstruction and Visualisation (GG2)	Microfluidics (GG1)
Morley, E.	Newnham	em918	Mechanics of Natural Materials (GC3)	Bicycle Design (SC2)
Moss, J.	Trinity	jm2544	Automotive Suspension (SC1)	Vibration Isolation for Rocket Payload (GC4)
Munson, L.	Churchill	lm985	Technology for the poorest billion (GM2)	Data Logger (SF4)
Murphy, S.	Corpus Christi	sm2629	Mechanics of Natural Materials (GC3)	Bicycle Design (SC2)
Narayan Rao, R.	Homerton	rn436	Software (GF2P2)	Machine Learning (SF3)
Ng, L.	Downing	ln373	Audio Modem (GF3)	Modeling of integrated photonic components (SB4)
Nilsson, E.	Robinson	en378	Data Logger (SF4)	RISC-V Processor (GB3)
Nowrotek, J.	Peterhouse	jn460	Heat exchanger (GA3)	Technology for the poorest billion (GM2)
O'Reilly, J.	Fitzwilliam	jo478	Technology for the poorest billion (GM2)	Bicycle Design (SC2)
Oates, M.	Trinity Hall	mo530	Heat exchanger (GA3)	Aircraft Wing Analysis (SA1)
Oishi, I.J.	Murray Edwards	ijo24	Technology for the poorest billion (GM2)	Mechanics of Natural Materials (GC3)
Panda, J.	Jesus	jp938	Neural Data Analysis (GG3)	Data Analysis (SF1)
Parker, O.	Emmanuel	op301	Neural Data Analysis (GG3)	Machine Learning (SF3)
Parthipan, R.	Trinity	rp732	RISC-V Processor (GB3)	Image Processing (SF2)
Pasha, S.S.M.	Lucy Cavendish	ssmp2	Neural Data Analysis (GG3)	Data Analysis (SF1)
Pettigrew, M.J.	Murray Edwards	mjp220	Microfluidics (GG1)	Spanish (SL5)
Petty, J.	Churchill	jp2000	Turbo Expander (GA2)	Bicycle Design (SC2)
Poyser, M.	Newnham	km887	Spanish (SL5)	Multidisciplinary Design (GM1)
Pressley, J.	Girton	jp991	Light Aircraft Design (GC2)	Automotive Suspension (SC1)
Price, J.	Churchill	jp2005	Software (GF2P2)	Machine Learning (SF3)
Prince, J.	Queens'	jp993	Networks Friendship and Disease (SF5)	Audio Modem (GF3)
Qu, Z.	Fitzwilliam	zq234	Software (GF2P2)	Data Analysis (SF1)
Quigley, C.	Girton	cq248	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)

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Rahimi, N.	Selwyn	nr508	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Rajaram, E.	Trinity	er613	Neural Data Analysis (GG3)	Machine Learning (SF3)
Rakozy, E.	Jesus	er617	Multidisciplinary Design (GM1)	Bicycle Design (SC2)
Ramakrishna Prasad, A.	Corpus Christi	ar2164	Advanced-cycle Power Generation (GA1)	Turbo Expander (GA2)
Ramesh Babu, R.B.	Lucy Cavendish	rb2026	Aircraft Wing Analysis (SA1)	Heat exchanger (GA3)
Ran, S.	Magdalene	sr2021	CT Reconstruction and Visualisation (GG2)	Data Analysis (SF1)
Read, W.	Trinity Hall	wr287	Software (GF2P3)	Audio Modem (GF3)
Richmond, J.	Gonville and Caius	jr924	Data Logger (SF4)	Optical Fibre Link (GB1)
Riggall, P.	Jesus	pr508	Electrical Power (GB2)	Modeling of integrated photonic components (SB4)
Ritschl Ebell, A.	St Catharine's	ar2182	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Rotaru, M-A.	Lucy Cavendish	mar205	Microfluidics (GG1)	Spanish (SL5)
Ruddick, J.	St John's	jr917	Software (GF2P2)	Data Logger (SF4)
Ruju, G.	Trinity	gr471	Advanced-cycle Power Generation (GA1)	Heat pump (GA4)
Sarkissian, A.	Trinity Hall	as3325	Software (GF2P3)	Aircraft Wing Analysis (SA1)
Seabourne, R.	Jesus	rs2229	Vibration Isolation for Rocket Payload (GC4)	Control Systems (GF1)
Sebastine, J.	Churchill	js2751	Bioreactor Control (SG2)	Mechanics of Natural Materials (GC3)
Senaratne, D.	Homerton	ds2027	Advanced-cycle Power Generation (GA1)	Mechanics of Natural Materials (GC3)
Shahrestani, S.M.H.	Girton	smhs4	RISC-V Processor (GB3)	Image Processing (SF2)
Shariff Mitchell, N.	Newnham	ns887	Electrical Power (GB2)	Optical Fibre Link (GB1)
Shen, Q.	Homerton	qs230	Optical Fibre Link (GB1)	Modeling of integrated photonic components (SB4)
Shi, R.	Murray Edwards	rs2235	Software (GF2P3)	Multidisciplinary Design (GM1)
Shim, J.	St John's	js2659	Software (GF2P3)	Multidisciplinary Design (GM1)
Shrivastva, S.	Queens'	ss2950	Automotive Suspension (SC1)	Advanced-cycle Power Generation (GA1)
Sia, T.Y.N.	Selwyn	tyns2	Software (GF2P3)	Image Processing (SF2)
Skeels, H.	King's	hs821	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Smith, B.	Queens'	bs731	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Smith, R.	Trinity	rs2234	Control Systems (GF1)	Automotive Suspension (SC1)
Sohail, A.	Newnham	as3347	Microfluidics (GG1)	Vibration Isolation for Rocket Payload (GC4)
Spasojevic, B.	Jesus	bs738	Neural Data Analysis (GG3)	Machine Learning (SF3)
Speers, J.	Emmanuel	js2586	Electrical Power (GB2)	
Sporn, T.	Magdalene	ts898	Light Aircraft Design (GC2)	Automotive Suspension (SC1)
Stadler, J.	Pembroke	js2757	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Stapleton, G.	Queens'	gs727	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Stapleton, K.	Pembroke	ks2071	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Strafford, E.J.	Trinity Hall	ejs233	Structural Modelling (GD2)	Sustainable Offsite Construction (GD1)
Stuart, L.	Emmanuel	ls996	Sustainable Offsite Construction (GD1)	Structural Modelling (GD2)
Sundaram, A.	Jesus	as3350	CT Reconstruction and Visualisation (GG2)	Networks Friendship and Disease (SF5)
Sunil Mattappilly, P.	Christ's	ps916	CT Reconstruction and Visualisation (GG2)	Microfluidics (GG1)
Suresh, A.	Gonville and Caius	as3384	Multidisciplinary Design (GM1)	Bioreactor Control (SG2)
Sutcliffe, B.P.	Jesus	bps29	Turbo Expander (GA2)	Aircraft Wing Analysis (SA1)
Tabassam, Z.	Corpus Christi	zt254	Electrical Power (GB2)	Heat exchanger (GA3)
Tan, H.	Girton	ht467	Software (GF2P2)	Data Analysis (SF1)
Tan, J.	Queens'	jt849	Multi-modal Comms for Int of Things (GB4)	Data Analysis (SF1)
Taylor, A.	Clare	at2018	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Thayalan, T.	Homerton	tt489	Multidisciplinary Design (GM1)	Bicycle Design (SC2)
Thomas, D.	Newnham	dt536	Technology for the poorest billion (GM2)	Image Processing (SF2)
Tindal, J.	Jesus	jt851	Audio Modem (GF3)	Image Processing (SF2)
Tomlins, M.	Churchill	mdt41	Mechanics of Natural Materials (GC3)	Intermediate French (SL1)
Tow, G.C.	Gonville and Caius	gct31	Light Aircraft Design (GC2)	Aircraft Wing Analysis (SA1)
Treutenaere, T.	Girton	tt493	Software (GF2P2)	Machine Learning (SF3)
Tsang, Y.L.T.	Gonville and Caius	yltt3	Technology for the poorest billion (GM2)	Bicycle Design (SC2)
Tudor, B.M.	Selwyn	bmt35	Vibration Isolation for Rocket Payload (GC4)	Bicycle Design (SC2)
Vajrapu, S.V.	St John's	svv24	Neural Data Analysis (GG3)	Machine Learning (SF3)
Van Hoorn, P.	Gonville and Caius	pv338	Neural Data Analysis (GG3)	Bioreactor Control (SG2)
Varga, B.M.	Christ's	bmv25	RISC-V Processor (GB3)	Optical Fibre Link (GB1)
Vellacott, B.	Peterhouse	bv314	Electrical Power (GB2)	Control Systems (GF1)
Verhoosel Azpiroz, A.	Emmanuel	av645	Neural Data Analysis (GG3)	Data Analysis (SF1)
Vijay, A.	St John's	av639	Spanish (SL5)	CT Reconstruction and Visualisation (GG2)
Vincent, H.	Sidney Sussex	hv283	Turbo Expander (GA2)	Heat exchanger (GA3)
Visavadia, V.	Jesus	vv314	Advanced-cycle Power Generation (GA1)	Heat pump (GA4)
Vitou, O.	Magdalene	ov239	Technology for the poorest billion (GM2)	Bicycle Design (SC2)
Vogt, L.B.	St Edmund's	lbv21	Optical Fibre Link (GB1)	Modeling of integrated photonic components (SB4)
Wang, C.	Trinity	cw833	Heat pump (GA4)	Aircraft Wing Analysis (SA1)
Wang, W.	Queens'	ww404	Heat exchanger (GA3)	Aircraft Wing Analysis (SA1)
Ward, R.J.	St John's	rw708	Aircraft Wing Analysis (SA1)	Heat exchanger (GA3)
Warwick, D.A.	Selwyn	daw99	RISC-V Processor (GB3)	Multi-modal Comms for Int of Things (GB4)
Weedon, H.	Peterhouse	hw617	Software (GF2P2)	Automotive Suspension (SC1)
Weston, M.	Fitzwilliam	mw892	Audio Modem (GF3)	CT Reconstruction and Visualisation (GG2)
Wong, J.	Lucy Cavendish	jw2305	Software (GF2P3)	Image Processing (SF2)
Wong, M.S.X.	Queens'	msxw2	Microfluidics (GG1)	Mechanics of Natural Materials (GC3)
Woodcock, A.	Emmanuel	aw981	Vibration Isolation for Rocket Payload (GC4)	Automotive Suspension (SC1)
Wordsworth, C.D.	Selwyn	cdw46	Vibration Isolation for Rocket Payload (GC4)	Bicycle Design (SC2)
Xi, D.J.	Churchill	djx21	Electrical Power (GB2)	Optical Fibre Link (GB1)

<b>Name</b>	<b>College</b>	<b>E-mail</b>	<b>Project 1</b>	<b>Project 2</b>
Xu, K.	Homerton	kx240	Machine Learning (SF3)	Control Systems (GF1)
Xu, R.	Christ's	rx232	Software (GF2P3)	Image Processing (SF2)
Yan, X.	Peterhouse	xy319	Software (GF2P3)	Machine Learning (SF3)
Yang, M.	Wolfson	my409	Networks Friendship and Disease (SF5)	CT Reconstruction and Visualisation (GG2)
Yang, W.	Wolfson	wy279	Software (GF2P2)	Networks Friendship and Disease (SF5)
Ye, Q.	Selwyn	qy250	Machine Learning (SF3)	Audio Modem (GF3)
Yeh, Y-C.	Fitzwilliam	ycy29	RISC-V Processor (GB3)	Audio Modem (GF3)
Yeung, H.T.	Trinity	hty24	Software (GF2P2)	Spanish (SL5)
Yoo, J.	Churchill	jy487	Neural Data Analysis (GG3)	Machine Learning (SF3)
Yu, S.	Christ's	sy440	Software (GF2P2)	Machine Learning (SF3)
Yu, W.	St John's	wy280	Control Systems (GF1)	Machine Learning (SF3)
Yuan, R.	Sidney Sussex	ry297	Software (GF2P2)	Control Systems (GF1)
Yuan, Z.	Newnham	zy349	Software (GF2P2)	Image Processing (SF2)
Yuen, H.S.J.	Downing	hsjy2	Neural Data Analysis (GG3)	Networks Friendship and Disease (SF5)
Zhang, J.	Robinson	jz584	RISC-V Processor (GB3)	Data Logger (SF4)
Zhang, Q.	Trinity	qz311	Machine Learning (SF3)	Audio Modem (GF3)
Zhang, Y.	St Catharine's	yz811	Control Systems (GF1)	Data Analysis (SF1)
Zhao, J.	Fitzwilliam	jz587	Electrical Power (GB2)	Data Logger (SF4)
Zhao, Y.	Homerton	yz816	RISC-V Processor (GB3)	Data Logger (SF4)
Zhao, Z.	Peterhouse	zz478	RISC-V Processor (GB3)	Electrical Power (GB2)
Zheng, D.	Homerton	dz350	Software (GF2P3)	Automotive Suspension (SC1)
Zhou, Z.	Robinson	zz477	Networks Friendship and Disease (SF5)	Software (GF2P2)