

<b>Name</b>	<b>College</b>	<b>E-mail</b>	<b>Project</b>
Aggarwal, S.	Jesus	sa914	Software (GF2)
Agkastirotis, K.	Selwyn	ka493	Advanced-cycle Power Generation (GA1)
Ahmed, A.	Trinity	aa2082	Software (GF2)
Ahmed, M.	Churchill	ma834	Technology for the poorest billion (GM2)
Akhtar Martinez, C.	Trinity Hall	ca525	Aircraft Wing Analysis (SA1)
Ambler, J.P.	Downing	jpa50	Aircraft Wing Analysis (SA1)
Antony, N.A.	Pembroke	naa49	RISC-V Processor (GB3)
Arnold, M.P.	Trinity Hall	mpa31	RISC-V Processor (GB3)
Ashley, F.W.	Gonville and Caius	fwa20	Software (GF2)
Augustaityte, E.	Girton	ea486	Structural Modelling (GD2)
Babbar, V.	Queens'	vb395	Image Processing (SF2)
Baek, K.	Clare	kb670	Data Analysis (SF1)
Balusu, B.	St John's	bb562	Control Systems (GF1)
Barton, D.I.	Clare	dib29	Advanced-cycle Power Generation (GA1)
Bartsch, K.P.	Hughes Hall	kpb30	Light Aircraft Design (GC2)
Beaney, C.M.	Queens'	cmb237	RISC-V Processor (GB3)
Benkraouche, Y.	Girton	yb277	Structural Modelling (GD2)
Binti Abdul Hamid, N.Q.	Newnham	nqb20	Electrical Power (GB2)
Birch, A.D.	Pembroke	adb82	RISC-V Processor (GB3)
Bischoff, Z.A.	St John's	zab25	Structural Modelling (GD2)
Bland, A.J.	Jesus	ajb343	Aircraft Wing Analysis (SA1)
Boericke, R.R.	Gonville and Caius	rrb33	Software (GF2)
Bradley, E.	Queens'	eb739	Intermediate French (SL1)
Bradley, S.	Jesus	sb2289	CT reconstruction and visualisation (GG2)
Brown, I.W.	Pembroke	iwb21	Software (GF2)
Brown, T.A.	Selwyn	tab53	RISC-V Processor (GB3)
Bull, J.A.	Trinity	jab302	Software (GF2)
Bustillo Ortiz, L.	Churchill	lb779	Multidisciplinary Design (GM1)
Butler, E.	Jesus	eb745	Structural Modelling (GD2)
Calierno, C.H.	Homerton	chc72	CT reconstruction and visualisation (GG2)
Cartlidge, K.I.	Jesus	kic24	Intermediate French (SL1)
Cavanagh, R.	Downing	rc755	Advanced French (SL2)
Cermak, F.	Pembroke	fc469	Image Processing (SF2)
Chai, C.H.	Selwyn	chc69	Light Aircraft Design (GC2)
Chan, C.S.H.	Selwyn	cshc2	Mechanics of Natural Materials (GC3)
Chapman, D.P.	Homerton	dpc45	Technology for the poorest billion (GM2)
Chapman, F.A.	Churchill	fac33	Audio Modem (GF3)
Chen, J.	Christ's	jc2124	Audio Modem (GF3)
Chen, L.	Trinity	lc736	Audio Modem (GF3)
Chen, M.	Churchill	mc2125	Audio Modem (GF3)
Chen, S.	Churchill	sc2106	Automotive Suspension (SC1)
Cheng, C-A.	Queens'	cac213	Automotive Suspension (SC1)
Chhabu, A.	Homerton	mc2117	Mechanics of Natural Materials (GC3)
Chouchene, C.E.	Fitzwilliam	cec202	Machine Learning (SF3)
Chowdhury, N.S.	St John's	nsc39	Mechanics of Natural Materials (GC3)
Chu, P.H.	Corpus Christi	phc36	Technology for the poorest billion (GM2)
Chua, Z.X.	Emmanuel	zxc22	Software (GF2)
Clarke, S.	Pembroke	sc2101	RISC-V Processor (GB3)
Cognell, M.E.	St Catharine's	mec77	RISC-V Processor (GB3)

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Conway, L.	Clare	lc746	Aircraft Wing Analysis (SA1)
Coupland, G.	St Catharine's	gc578	Aircraft Wing Analysis (SA1)
Coxon, P.R.	Downing	prc45	Intermediate French (SL1)
Cozens, J.M.	Selwyn	jmc257	Audio Modem (GF3)
Cromwell, S.D.	Sidney Sussex	sdc55	Mechanics of Natural Materials (GC3)
Cumpsty, C.R.	Peterhouse	crc59	Light Aircraft Design (GC2)
Dai, L.	Trinity	ld560	Aircraft Wing Analysis (SA1)
Daly, T.P.	Clare	tpd29	Software (GF2)
Dawood, H.D.	Peterhouse	hd418	Automotive Suspension (SC1)
Deshpande, M.P.	King's	mpd40	Aircraft Wing Analysis (SA1)
Desorgher, M.B.	Jesus	mbd40	Structural Modelling (GD2)
Dixon, S.J.S.	Corpus Christi	sjsd2	Structural Modelling (GD2)
Dudley, C.	Pembroke	cd675	Structural Modelling (GD2)
Economou, A.	Queens'	ae430	CT reconstruction and visualisation (GG2)
Economou, A.	Churchill	ae427	Image Processing (SF2)
Edwards, J.	Trinity	je408	Multidisciplinary Design (GM1)
Engel, L.	King's	le340	CT reconstruction and visualisation (GG2)
English, R.P.	Robinson	rpe26	Bicycle Design (SC2)
Ernest, S.F.	Churchill	sfe23	Structural Modelling (GD2)
Evans, D.	St Catharine's	de314	Structural Modelling (GD2)
Ewering, J.H.	Trinity	jhe27	Control Systems (GF1)
Farah, A.	Queens'	af662	Light Aircraft Design (GC2)
Fieldhouse, H.A.M.	St John's	hamf2	CT reconstruction and visualisation (GG2)
Fitzsimons-West, E.	Christ's	ef408	Spanish (SL5)
Fulton, O.L.	Murray Edwards	lc744	Software (GF2)
Gao, C.	Girton	cg683	Structural Modelling (GD2)
Garcia de Leaniz, D.	Girton	dg547	Aircraft Wing Analysis (SA1)
Garg, S.	Emmanuel	sg875	RISC-V Processor (GB3)
Gatecliff, L.W.	Peterhouse	lg570	CT reconstruction and visualisation (GG2)
Geraint, N.L.	Gonville and Caius	nlg29	Mechanics of Natural Materials (GC3)
Gerstein, J.	Churchill	jg881	Light Aircraft Design (GC2)
Gibbons, D.U.	Emmanuel	dug20	Light Aircraft Design (GC2)
Gilbert, L.R.	St Catharine's	lrg41	Multidisciplinary Design (GM1)
Gomez Cullen, S.	Wolfson	sg879	Machine Learning (SF3)
Gooch, R.J.	Clare	rjg83	Bicycle Design (SC2)
Gregory, N.	Clare	ng432	Image Processing (SF2)
Guo, A.	Newnham	ag2045	Software (GF2)
Guo, X.	Newnham	xg259	Data Analysis (SF1)
Gupta, H.	Gonville and Caius	hg446	CT reconstruction and visualisation (GG2)
Gupta, R.	Pembroke	rg601	CT reconstruction and visualisation (GG2)
Gurney, Z.	King's	zg265	Audio Modem (GF3)
Gustafsson, O.	Churchill	og274	Audio Modem (GF3)
Haigh, A.E.	Magdalene	aeh97	Structural Modelling (GD2)
Hall, N.P.	Fitzwilliam	nph36	Bicycle Design (SC2)
Han, Y.	Robinson	yh418	CT reconstruction and visualisation (GG2)
Haslam, T.E.	Churchill	teh43	Machine Learning (SF3)
Heble, A.	Pembroke	ah2020	Software (GF2)
Higgins, C.J.H.	Murray Edwards	cjhh3	Aircraft Wing Analysis (SA1)
Highnam, R.J.	Magdalene	rjh248	Audio Modem (GF3)

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Hine, R.	Churchill	rh725	Aircraft Wing Analysis (SA1)
Ho, S.E.F.	Homerton	sefh2	Aircraft Wing Analysis (SA1)
Hocking, C.	Magdalene	ch821	Aircraft Wing Analysis (SA1)
Holmes, W.	Pembroke	wh328	CT reconstruction and visualisation (GG2)
Hong, J.Y-H.	Corpus Christi	jyhh3	Software (GF2)
Houriez, L.	Clare	lh729	Machine Learning (SF3)
Hu, X.	Trinity	xh297	Machine Learning (SF3)
Huang, T.A.	Trinity	tah51	Advanced French (SL2)
Huo, B.Y.	Pembroke	byh22	Audio Modem (GF3)
Huo, Y.	Fitzwilliam	yh415	RISC-V Processor (GB3)
Ilas, M.A.	Christ's	mai32	Software (GF2)
Ilic, A.	Trinity	ai338	Audio Modem (GF3)
Jackson, P.C.A.	St Catharine's	pcaj2	Software (GF2)
Jain, A.	Christ's	aj563	Machine Learning (SF3)
James, B.W.	Jesus	bwj23	Intermediate French (SL1)
Janssen, W.	Homerton	wj266	Structural Modelling (GD2)
Jenkins, A.D.	Peterhouse	adj35	Structural Modelling (GD2)
Jha, R.K.	Peterhouse	rkj26	Image Processing (SF2)
Jia, S.	Sidney Sussex	sj559	Structural Modelling (GD2)
Jiao, L.	Robinson	lj362	CT reconstruction and visualisation (GG2)
Johnson, J.	Homerton	jj485	Data Analysis (SF1)
Jones, M.E.	Churchill	mej34	RISC-V Processor (GB3)
Joshi, S.	Queens'	sj562	Multidisciplinary Design (GM1)
Jovic, F.	Trinity	fj258	Mechanics of Natural Materials (GC3)
Kamath, N.	St Catharine's	nk515	Machine Learning (SF3)
Kapila, S.U.	Gonville and Caius	sk991	Structural Modelling (GD2)
Kar, S.	Trinity Hall	sk999	Aircraft Wing Analysis (SA1)
Karakozis, A.	Churchill	ak2152	Control Systems (GF1)
Kauppayamootoo, S.	Jesus	sk996	Image Processing (SF2)
Kawagishi, R.	Robinson	rk608	Control Systems (GF1)
Kettle, H.J.	Downing	hjk48	Aircraft Wing Analysis (SA1)
Khan, H.	Newnham	hk472	Structural Modelling (GD2)
Kho, J.W.	Queens'	jwk33	Light Aircraft Design (GC2)
Khoury, G.W.	Corpus Christi	gwk25	Control Systems (GF1)
Kirkbride, S.	Fitzwilliam	sk993	Audio Modem (GF3)
Kotwal, P.A.	St John's	pak38	Aircraft Wing Analysis (SA1)
Krumins, T.L.	St John's	tlk27	Technology for the poorest billion (GM2)
Lau, C.H.Y.	Girton	chyl2	Aircraft Wing Analysis (SA1)
Lawrence, J.E.	Jesus	jel75	Advanced-cycle Power Generation (GA1)
Lee, E.P.C.	Pembroke	epcl2	Data Analysis (SF1)
Lee, H.	Emmanuel	hl518	Data Analysis (SF1)
Lee, Y.	Trinity	yl697	Electrical Power (GB2)
Leelayana, V.	Gonville and Caius	vl297	Software (GF2)
Leledaki, A.A.	Trinity	aal47	Technology for the poorest billion (GM2)
Li, J.	Trinity Hall	jl2066	Electrical Power (GB2)
Li, X.	Trinity	xl444	Image Processing (SF2)
Linkevicius, M.	King's	ml867	Software (GF2)
Liu, F.	Sidney Sussex	fl392	Structural Modelling (GD2)
Liu, Y.	Christ's	yl685	Audio Modem (GF3)

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Loi, Z.R.	Magdalene	zrl22	Audio Modem (GF3)
Louzao Carabel, C.	St John's	cl755	Intermediate French (SL1)
Lui, P.H.	Homerton	phl28	CT reconstruction and visualisation (GG2)
Luo, P.	Queens'	pl452	Machine Learning (SF3)
Mahoon, R.	Queens'	rm916	Light Aircraft Design (GC2)
Makris, P.	Trinity	pm663	Audio Modem (GF3)
Malcolm, C.	Emmanuel	cm968	Structural Modelling (GD2)
Malem, M.A.	Girton	mam249	Multidisciplinary Design (GM1)
Mansour, O.	Trinity	om358	Software (GF2)
Marcus, C.	Trinity	cm972	Software (GF2)
Martin, H.R.	Downing	hrm62	RISC-V Processor (GB3)
Matoorah, B.	Pembroke	bm536	CT reconstruction and visualisation (GG2)
Mayer, J.	Emmanuel	jm2255	Structural Modelling (GD2)
Mei, J.	Peterhouse	jm2245	Audio Modem (GF3)
Mercer, G.	Queens'	gm620	Software (GF2)
Metcalf, J.M.	Jesus	jmm249	Aircraft Wing Analysis (SA1)
Miller, B.L.	Emmanuel	blm34	Audio Modem (GF3)
Mills, A.S.	Emmanuel	asm87	Software (GF2)
Minter, M.	Sidney Sussex	mm2330	Aircraft Wing Analysis (SA1)
Mitchell, J.	St Catharine's	jm2246	Light Aircraft Design (GC2)
Mitchell, J.I.	Robinson	jim35	Electrical Power (GB2)
Mo, G.	Trinity	gm621	Audio Modem (GF3)
Mok, C.Y.	Girton	cym23	CT reconstruction and visualisation (GG2)
Morgan, T.M.	Gonville and Caius	tmm46	Automotive Suspension (SC1)
Murphy, B.N.	Trinity	bnm28	Electrical Power (GB2)
Murray, C.	King's	cm980	Structural Modelling (GD2)
Mutton, H.R.	Selwyn	hrm61	Structural Modelling (GD2)
Nash, J.M.	Gonville and Caius	jmn51	Software (GF2)
Nasution, N.N.	Sidney Sussex	nnn22	Automotive Suspension (SC1)
Nevill, P.	Clare	pn309	Multidisciplinary Design (GM1)
Ng, J.J.	Wolfson	jjn35	Machine Learning (SF3)
Ng, Z-X.	Girton	zxn20	Mechanics of Natural Materials (GC3)
Nir, Y.	Homerton	yn277	CT reconstruction and visualisation (GG2)
Nowaczek, A.	Downing	an545	Machine Learning (SF3)
O'Brien-Moller, D.	Girton	do340	Software (GF2)
O'Keeffe, E.	Emmanuel	eo340	CT reconstruction and visualisation (GG2)
O'Loughlin, H.A.	Gonville and Caius	ho293	Intermediate French (SL1)
Obeda, M.S.K.	King's	msko2	Software (GF2)
Ow, W.Y.	Wolfson	wyo21	Software (GF2)
Parry, D.F.	Trinity Hall	dfp24	Technology for the poorest billion (GM2)
Parsons, R.J.	St John's	rjp204	Structural Modelling (GD2)
Patel, R.	Churchill	rp623	Structural Modelling (GD2)
Pecci Terroba, C.	Homerton	cp661	CT reconstruction and visualisation (GG2)
Pervaiz, F.	Churchill	fp361	Software (GF2)
Petty, B.	Corpus Christi	bp428	Aircraft Wing Analysis (SA1)
Phillips, S.R.	Queens'	srp60	Software (GF2)
Poksawas, P.	Sidney Sussex	pp468	Aircraft Wing Analysis (SA1)
Poon, Y.L.K.	Gonville and Caius	ylkp2	CT reconstruction and visualisation (GG2)
Porter-Frakes, S.J.	Fitzwilliam	sjp233	Structural Modelling (GD2)

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Protpagorn, N.	Queens'	np499	Machine Learning (SF3)
Qu, C.	Robinson	cq234	Automotive Suspension (SC1)
Quach, H.V.	Trinity	hvq20	Aircraft Wing Analysis (SA1)
Radmard, P.	Trinity	pr450	Audio Modem (GF3)
Rahman, N.	Jesus	mk952	Aircraft Wing Analysis (SA1)
Rasakulasuriar, N.	Trinity	nr466	Aircraft Wing Analysis (SA1)
Relandeau, L.J.G.M.	Girton	ljgmr2	Electrical Power (GB2)
Rodgers, J.S.	Girton	jsr64	Technology for the poorest billion (GM2)
Rowlands, J.D.	Jesus	jdr45	Data Analysis (SF1)
Ryall Thomson, M.	Magdalene	mr785	CT reconstruction and visualisation (GG2)
Salkeld, A.J.	Fitzwilliam	ajs327	RISC-V Processor (GB3)
Samra, S.	Emmanuel	ss2560	Aircraft Wing Analysis (SA1)
Sant, N.	Emmanuel	ns758	Software (GF2)
Sarantellis-Komninellis, S.	Girton	ss2561	Advanced-cycle Power Generation (GA1)
Saunders, J.H.D.	St Catharine's	jhds2	Software (GF2)
Sawhney, J.S.	Trinity	jss88	Software (GF2)
Schaefer, S.	Homerton	ss2562	Multidisciplinary Design (GM1)
Segger, M.E.	Emmanuel	mes75	Structural Modelling (GD2)
Shah, R.	Sidney Sussex	rs2021	Aircraft Wing Analysis (SA1)
Shao, S.	Christ's	ss2563	Software (GF2)
Sharma, A.R.	Pembroke	ars61	Bicycle Design (SC2)
Shaw, C.G.	Newnham	cgs43	Electrical Power (GB2)
Shenoy, A.M.	Pembroke	ams289	Machine Learning (SF3)
Sims, A.A.	Jesus	aas89	Audio Modem (GF3)
Siva-Shanmugam, V.	Trinity Hall	vs465	CT reconstruction and visualisation (GG2)
Skretteberg, M.J.	King's	mjs298	Software (GF2)
Smith, D.	Queens'	ds866	Automotive Suspension (SC1)
Smith, J.	Christ's	js2432	Machine Learning (SF3)
Smith, M.	Churchill	ms2542	Control Systems (GF1)
Sokolowski, E.M.	Fitzwilliam	ems202	Software (GF2)
Sroka, A.	Girton	as2868	Image Processing (SF2)
Suchanek, J.	Queens'	js2427	RISC-V Processor (GB3)
Suhail, S.B.	Pembroke	sbs49	Software (GF2)
Sun, E.	Emmanuel	es794	Multidisciplinary Design (GM1)
Sun, K.	Clare	ks879	Light Aircraft Design (GC2)
Sunyabhisithkul, N.	Selwyn	ns753	Software (GF2)
Sutton, H.	Robinson	hs690	Structural Modelling (GD2)
Tai, F.Y.F.	Peterhouse	fyft2	RISC-V Processor (GB3)
Takahashi, T.	Emmanuel	tt429	Multidisciplinary Design (GM1)
Talks, J.S.	Gonville and Caius	jst54	Machine Learning (SF3)
Tam, G.H.	Fitzwilliam	ght24	Structural Modelling (GD2)
Tan, J.	Christ's	jt701	Spanish (SL5)
Tan, W.K.	St Edmund's	wkt27	Machine Learning (SF3)
Tapia Costa, M.	Magdalene	mt773	RISC-V Processor (GB3)
Teo Zhi Yuan, K.W.	St Edmund's	kwt29	Mechanics of Natural Materials (GC3)
Thao, A.	Homerton	at845	RISC-V Processor (GB3)
Thompson, J.H.R.	Emmanuel	jhrt2	Software (GF2)
Touzet, W.C.	Homerton	wct24	Structural Modelling (GD2)
Tran, W-H.	Emmanuel	wht30	Software (GF2)

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Urquhart, C.E.	Newnham	ceu21	Structural Modelling (GD2)
Vadgama, I.A.I.	St Catharine's	iaiv2	Audio Modem (GF3)
Venter, S.X.	St John's	sxv20	RISC-V Processor (GB3)
Waheed, M.Z.	St John's	mzw21	Automotive Suspension (SC1)
Walker, J.M.	Peterhouse	jmw263	Software (GF2)
Walsh, E.P.	Trinity	epw29	Mechanics of Natural Materials (GC3)
Walton, T.H.	St John's	thw32	Aircraft Wing Analysis (SA1)
Wang, A.S.L.	Christ's	aslw3	Multidisciplinary Design (GM1)
Wang, J.	Robinson	jw2055	Multidisciplinary Design (GM1)
Wang, X.	Magdalene	xw345	Image Processing (SF2)
Wang, X.W.	Churchill	xw346	Advanced-cycle Power Generation (GA1)
Wang, Z.X.	Robinson	zxw20	Control Systems (GF1)
Ward, A.R.J.	King's	arjw4	Aircraft Wing Analysis (SA1)
Wardle-Solano, A.	Clare	aw765	Intermediate French (SL1)
Washio, S.	Jesus	sw860	Structural Modelling (GD2)
Wheeler, N.R.	Selwyn	nrw39	Aircraft Wing Analysis (SA1)
Wilson, B.	Pembroke	bw419	Machine Learning (SF3)
Wilson, N.R.	Churchill	nrw38	Electrical Power (GB2)
Winkless-Clark, C.T.	King's	ctw40	Aircraft Wing Analysis (SA1)
Wisbey, W.G.R.	St John's	ww361	Structural Modelling (GD2)
Withers, B.A.	Churchill	baw43	Multidisciplinary Design (GM1)
Wong, S.M-S.	Churchill	smsw2	RISC-V Processor (GB3)
Wong, W.M.	Sidney Sussex	wmw26	CT reconstruction and visualisation (GG2)
Wong, Y.H.	Emmanuel	yhw25	Software (GF2)
Wongwaisayawan, T.	Fitzwilliam	tw494	Machine Learning (SF3)
Wood, B.	Emmanuel	bw418	Multidisciplinary Design (GM1)
Woolstencroft, M.A.	Trinity Hall	maw212	Machine Learning (SF3)
Wray, J.	Trinity Hall	jw2051	Control Systems (GF1)
Wright, J.	Jesus	jw2053	Multidisciplinary Design (GM1)
Xie, Y.	St John's	yx318	Machine Learning (SF3)
Xing, Y.	Downing	yx316	Software (GF2)
Xu, D.	Robinson	dx218	Light Aircraft Design (GC2)
Xu, J.	Murray Edwards	jx278	Advanced-cycle Power Generation (GA1)
Xu, Q.	Newnham	qx227	Machine Learning (SF3)
Yamaguchi, K.	Clare	ky295	Multidisciplinary Design (GM1)
Yang, L.	Trinity	ly318	Light Aircraft Design (GC2)
Yang, Y.	Trinity	yy452	Image Processing (SF2)
Yassen, M.	Pembroke	my366	Mechanics of Natural Materials (GC3)
Ye, S.	Sidney Sussex	sy374	Mechanics of Natural Materials (GC3)
Yildirim, A.	Murray Edwards	ay325	Structural Modelling (GD2)
York, A.S.	Girton	asy23	Structural Modelling (GD2)
Yu, H.	Jesus	hy340	Aircraft Wing Analysis (SA1)
Yu, S.	Hughes Hall	sy375	Software (GF2)
Zeller, S.S.	Downing	ssz22	Advanced French (SL2)
Zeng, L.	Fitzwilliam	lz406	Technology for the poorest billion (GM2)
Zhang, K.	Murray Edwards	kz283	Software (GF2)
Zhang, Y.	Corpus Christi	yz655	Software (GF2)
Zhu, Z.	Christ's	zz375	Audio Modem (GF3)
Zia, I.	Jesus	iz226	Mechanics of Natural Materials (GC3)