| Name | College | E-mail | Project1 | Project2 |
|------|---------|--------|----------|----------|
| Aggarwal, S. | Pembroke | sa2213 | Climate Repair (GC5) | Heat exchanger (GA3) |
| Ahmed, I. | Trinity | ia442 | Microfluidics (GG1) | CT Reconstruction and Visualisation (GG2) |
| Alexandroff Wilson, M.T. | St John's | mta35 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Ali, I. | Downing | ia435 | Turbo Expander (GA2) | Advanced-cycle Power Generation (GA1) |
| Aman, M. | Trinity | ma2126 | Software (GF2P2) | Modelling of Integrated Photonic Components (SB4) |
| Amasanti, G. | Queens' | ga475 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Arnold, S. | Fitzwilliam | sa2209 | Bioreactor Control (SG2) | Mechanics of Natural Materials (GC3) |
| Atherstone, K.R. | Selwyn | kra34 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Aung, N.W. | Lucy Cavendish | nwa24 | Technology for the Poorest Billion (GM2) | CT Reconstruction and Visualisation (GG2) |
| Awan, Z.G. | Pembroke | zga21 | Aircraft Wing Analysis (SA1) | Animating 3D Characters (GF5) |
| Ayazbayev, B. | Queens' | ba452 | Software (GF2P2) | Image Processing (SF2) |
| Azam, T. | Emmanuel | ta549 | Neural Control with Adaptive State Estimation (GG4) | Multidisciplinary Design (GM1) |
| Bailey Buron, F. | Homerton | fb599 | RISC-V Processor (GB3) | Heat pump (GA4) |
| Baker, M.A. | Homerton | mb2615 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Baker, P. | Queens' | pb837 | Electrical Power (GB2) | Optical Fibre Link (GB1) |
| Barani, K. | Trinity | kb837 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Barker, A. | Trinity Hall | ab3064 | Multidisciplinary Design (GM1) | Climate Repair (GC5) |
| Bassett, E.J. | Fitzwilliam | ejb228 | Climate Repair (GC5) | Heat pump (GA4) |
| Batchelor, S. | Fitzwilliam | sb2701 | Electrical Power (GB2) | Heat pump (GA4) |
| Batewela Vidanelage, M.D.G. | King's | bvmdg2 | RISC-V Processor (GB3) | Electrical Power (GB2) |
| Beare, H. | Homerton | hb677 | Sustainable Offsite Construction (GD1) | Spanish (SL5) |
| Beresford, I. | Pembroke | ib519 | Machine Learning (SF3) | Control Systems (GF1) |
| Bevington, A. | Wolfson | ajb363 | Mechanics of Natural Materials (GC3) | Bioreactor Control (SG2) |
| Bhanji, S. | St John's | sb2700 | Neural Control with Adaptive State Estimation (GG4) | Machine Learning (SF3) |
| Bhati, N. | Churchill | nb718 | Networks Friendship and Disease (SF5) | Software (GF2P2) |
| Binks, G. | Sidney Sussex | gb728 | Neural Data Analysis (GG3) | Audio Modem (GF3) |
| Bolam, L.Q. | Girton | lqb20 | Advanced-cycle Power Generation (GA1) | Automotive Suspension (SC1) |
| Brika, M.Y. | St John's | myb24 | CT Reconstruction and Visualisation (GG2) | Intermediate French (SL1) |
| Bruene, B. | Emmanuel | bb680 | Heat exchanger (GA3) | Software (GF2P2) |
| Burgess, E.C.K. | King's | eb929 | Turbo Expander (GA2) | Advanced-cycle Power Generation (GA1) |
| Burt, F. | Peterhouse | fb597 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Butiurca, M. | Trinity | mb2619 | Heat exchanger (GA3) | Advanced-cycle Power Generation (GA1) |
| Buxton, L. | Peterhouse | lb2031 | Multidisciplinary Design (GM1) | Aircraft Wing Analysis (SA1) |
| Cai, F. | Sidney Sussex | fc551 | Animating 3D Characters (GF5) | Software (GF2P3) |
| Cao, Y. | Jesus | yc620 | Optical Fibre Link (GB1) | Electrical Power (GB2) |
| Carlton, E. | Clare | ec891 | Heat pump (GA4) | Advanced-cycle Power Generation (GA1) |
| Celliers, J. | Fitzwilliam | jc2468 | Audio Modem (GF3) | CT Reconstruction and Visualisation (GG2) |
| Chan, A. | Trinity Hall | ac2734 | Animating 3D Characters (GF5) | Image Processing (SF2) |
| Chan, R.M. | St Catharine's | rmc98 | Aircraft Wing Analysis (SA1) | Heat exchanger (GA3) |
| Chang, B.T.Y. | Churchill | btyc3 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Chanot, J. | Queens' | jc2477 | Audio Modem (GF3) | Spanish (SL5) |
| Chen, B. | Trinity | bc604 | Software (GF2P3) | Image Processing (SF2) |
| Chen, J. | Sidney Sussex | jc2474 | Structure from Motion (GF4) | Modelling of Integrated Photonic Components (SB4) |
| Chen, R. | Magdalene | rc956 | Machine Learning (SF3) | Software (GF2P3) |
| Chew, H.L. | Downing | hlc80 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Choi, J. | Hughes Hall | jc2409 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Chowdhury, R. | Lucy Cavendish | rc967 | Control Systems (GF1) | Climate Repair (GC5) |
| Collins, E. | Fitzwilliam | ec909 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Conway, M.I. | Selwyn | mic39 | Animating 3D Characters (GF5) | Mechanics of Natural Materials (GC3) |
| Crawford, F. | Jesus | fc553 | Climate Repair (GC5) | Microfluidics (GG1) |
| Crossley, P. | Sidney Sussex | pc749 | Bicycle Design (SC2) | Microfluidics (GG1) |
| Csajbok, V. | Queens' | vc442 | Mechanics of Natural Materials (GC3) | Bicycle Design (SC2) |
| Cui, C. | Murray Edwards | kc621 | Technology for the Poorest Billion (GM2) | Software (GF2P3) |
| Curry, T. | Jesus | tc660 | Climate Repair (GC5) | Microfluidics (GG1) |
| Dabee, K. | Queens' | kd542 | Heat exchanger (GA3) | Aircraft Wing Analysis (SA1) |
| Dai, K. | Girton | kd538 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| Dalton, H. | Pembroke | hd504 | Structure from Motion (GF4) | Networks Friendship and Disease (SF5) |
| Das, F.J. | Girton | fjd36 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Davis, A. | Fitzwilliam | ad2174 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Davis, E. | Newnham | ed667 | RISC-V Processor (GB3) | |
| Deng, S. | Pembroke | sd2040 | Animating 3D Characters (GF5) | Networks Friendship and Disease (SF5) |
| Ding, S. | Churchill | sd2042 | Animating 3D Characters (GF5) | Climate Repair (GC5) |
| Dogan, A. | Corpus Christi | ad2241 | Software (GF2P3) | Image Processing (SF2) |
| Dovey, F. | St Catharine's | fd412 | Bicycle Design (SC2) | Microfluidics (GG1) |
| Edwicker, J. | Jesus | je475 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| Everett, J. | Jesus | je477 | Structure from Motion (GF4) | Networks Friendship and Disease (SF5) |
| Fan, Y. | Murray Edwards | yf334 | Control Systems (GF1) | Optical Fibre Link (GB1) |
| Fathy, A. | Newnham | af854 | Control Systems (GF1) | Software (GF2P2) |
| Fisher, E. | Gonville and Caius | ef482 | Climate Repair (GC5) | Spanish (SL5) |
| Flynn, E.S. | King's | esf37 | Animating 3D Characters (GF5) | Climate Repair (GC5) |
| Fontaine, N. | Pembroke | nf391 | Control Systems (GF1) | Climate Repair (GC5) |
| Fox, J. | Downing | jf796 | Intermediate French (SL1) | Software (GF2P3) |

| Name | College | E-mail | Project1 | Project2 |
|------|---------|--------|----------|----------|
| Frampton, H. | Emmanuel | hf394 | Neural Data Analysis (GG3) | Software (GF2P2) |
| Franks, J.J. | Trinity Hall | jjf47 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Fraser, A. | Clare | af843 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Fu, Z. | Emmanuel | zf275 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Fylypchuk, M. | Jesus | mf818 | Control Systems (GF1) | Structure from Motion (GF4) |
| Gangal, S. | Trinity | sg2113 | Neural Control with Adaptive State Estimation (GG4) | CT Reconstruction and Visualisation (GG2) |
| Ganzer, F. | Churchill | fg442 | Structure from Motion (GF4) | Machine Learning (SF3) |
| Ge, S. | Girton | sg2111 | RISC-V Processor (GB3) | Optical Fibre Link (GB1) |
| Giddings, T. | Pembroke | tg506 | Audio Modem (GF3) | Control Systems (GF1) |
| Gilbert, S.E.L. | Murray Edwards | sg2112 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Goacher, W. | Christ's | wg298 | Automotive Suspension (SC1) | Climate Repair (GC5) |
| Gopalakrishnan, D. | Sidney Sussex | dg677 | Heat exchanger (GA3) | Bicycle Design (SC2) |
| Gordon, T.A. | Pembroke | tag49 | Machine Learning (SF3) | Multidisciplinary Design (GM1) |
| Grimont, C-L. | Corpus Christi | clg71 | Spanish (SL5) | CT Reconstruction and Visualisation (GG2) |
| Grzegorzewski, B. | Christ's | bg477 | Neural Control with Adaptive State Estimation (GG4) | Audio Modem (GF3) |
| Gu, E. | Clare | eg685 | Structure from Motion (GF4) | Animating 3D Characters (GF5) |
| Gui, Z. | Sidney Sussex | zg319 | Control Systems (GF1) | Software (GF2P2) |
| Guo, Z. | St John's | zg318 | Climate Repair (GC5) | Software (GF2P3) |
| Halasz, H.K. | King's | hkh34 | Neural Control with Adaptive State Estimation (GG4) | CT Reconstruction and Visualisation (GG2) |
| Hawkins, T. | Girton | th706 | Structure from Motion (GF4) | Audio Modem (GF3) |
| Heggie, Z.C. | Sidney Sussex | zch23 | Technology for the Poorest Billion (GM2) | Bicycle Design (SC2) |
| Henry, I.J. | St Catharine's | ijh37 | Machine Learning (SF3) | Multidisciplinary Design (GM1) |
| Hervada Cepa, V. | Newnham | vh355 | Climate Repair (GC5) | Bicycle Design (SC2) |
| Himaz, H. | Gonville and Caius | hh609 | Neural Control with Adaptive State Estimation (GG4) | Multidisciplinary Design (GM1) |
| Ho, G. | Homerton | gh545 | Aircraft Wing Analysis (SA1) | Software (GF2P3) |
| Ho, J.W.M. | St Edmund's | jwmh3 | Software (GF2P2) | Animating 3D Characters (GF5) |
| Hodson, T. | Corpus Christi | th700 | Aircraft Wing Analysis (SA1) | Turbo Expander (GA2) |
| Hoffmann, L. | Queens' | lh841 | Audio Modem (GF3) | Image Processing (SF2) |
| Hou, X. | Churchill | xh352 | Software (GF2P2) | CT Reconstruction and Visualisation (GG2) |
| Hu, G. | Homerton | gh543 | Mechanics of Natural Materials (GC3) | Automotive Suspension (SC1) |
| Hu, J. | Girton | jh2482 | Heat exchanger (GA3) | Advanced-cycle Power Generation (GA1) |
| Hu, Y. | Robinson | yh543 | Animating 3D Characters (GF5) | Electrical Power (GB2) |
| Huang, D. | Selwyn | dh734 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Huang, W. | Newnham | wh398 | Control Systems (GF1) | Machine Learning (SF3) |
| Ilsley, N. | Peterhouse | ni284 | RISC-V Processor (GB3) | Image Processing (SF2) |
| Inn, N.T.Q. | Trinity | ntqi2 | Control Systems (GF1) | Software (GF2P2) |
| Iorga, A. | Trinity | ai412 | Neural Data Analysis (GG3) | Modelling of Integrated Photonic Components (SB4) |
| Iranloye, S. | Churchill | si375 | Aircraft Wing Analysis (SA1) | Heat pump (GA4) |
| Isaev, B. | Gonville and Caius | bi237 | Audio Modem (GF3) | Image Processing (SF2) |
| Isik, S.E. | St John's | sei31 | Neural Data Analysis (GG3) | Software (GF2P2) |
| Ivanchuk, R. | Emmanuel | ri302 | Networks Friendship and Disease (SF5) | Structure from Motion (GF4) |
| Ivory, A. | Pembroke | ai413 | Aircraft Wing Analysis (SA1) | Heat exchanger (GA3) |
| Jackson, T. | Lucy Cavendish | tj360 | Software (GF2P2) | Image Processing (SF2) |
| Jaji, N. | Magdalene | nj373 | Advanced-cycle Power Generation (GA1) | Heat exchanger (GA3) |
| Jiang, Y. | Peterhouse | yj375 | Modelling of Integrated Photonic Components (SB4) | Control Systems (GF1) |
| Kabesha, O. | Fitzwilliam | ok333 | CT Reconstruction and Visualisation (GG2) | Microfluidics (GG1) |
| Kakkar, G. | St John's | gk488 | Networks Friendship and Disease (SF5) | Climate Repair (GC5) |
| Kalel, A. | St Catharine's | ak2538 | Technology for the Poorest Billion (GM2) | Machine Learning (SF3) |
| Kaneen, S.R. | St John's | sk2281 | Animating 3D Characters (GF5) | Audio Modem (GF3) |
| Kang, T. | Lucy Cavendish | tk594 | Software (GF2P3) | Advanced-cycle Power Generation (GA1) |
| Kashif, M.N. | Newnham | mnk39 | Technology for the Poorest Billion (GM2) | Mechanics of Natural Materials (GC3) |
| Kelly, J. | Gonville and Caius | jk921 | Neural Control with Adaptive State Estimation (GG4) | Aircraft Wing Analysis (SA1) |
| Kennedy, E. | Trinity Hall | ek579 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Khoo, D. | Robinson | dk761 | Software (GF2P2) | Image Processing (SF2) |
| Khoo, Y.M. | Christ's | ymk31 | Advanced-cycle Power Generation (GA1) | Bicycle Design (SC2) |
| Kiani, M. | Trinity | mk2227 | Software (GF2P2) | Image Processing (SF2) |
| King, D. | Jesus | dk700 | Heat exchanger (GA3) | Advanced-cycle Power Generation (GA1) |
| Kirkwood, H. | Magdalene | hk557 | Advanced-cycle Power Generation (GA1) | Heat exchanger (GA3) |
| Kong, Z. | Gonville and Caius | zk289 | Multidisciplinary Design (GM1) | Climate Repair (GC5) |
| Kypris, D. | Robinson | dk703 | Electrical Power (GB2) | Bicycle Design (SC2) |
| Lacy, L. | Newnham | ll680 | Climate Repair (GC5) | Heat exchanger (GA3) |
| Lall, R. | Queens' | rl741 | Animating 3D Characters (GF5) | CT Reconstruction and Visualisation (GG2) |
| Lalwani, R.R. | Selwyn | rrl26 | Optical Fibre Link (GB1) | Modelling of Integrated Photonic Components (SB4) |
| Lambert-Dowell, A. | King's | al2191 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Lan, B. | Fitzwilliam | bl550 | Turbo Expander (GA2) | Automotive Suspension (SC1) |
| Laronde, H. | Homerton | hl638 | Electrical Power (GB2) | Automotive Suspension (SC1) |
| Le Bihan, C. | Magdalene | cl2098 | Software (GF2P2) | Image Processing (SF2) |
| Leckebusch, G.T. | Girton | gtl23 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Lee, G. | Clare | gl534 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Lee, M. | Trinity | ml2018 | Optical Fibre Link (GB1) | Modelling of Integrated Photonic Components (SB4) |
| Lee, Q.G. | Trinity | qgl20 | Neural Control with Adaptive State Estimation (GG4) | RISC-V Processor (GB3) |
| Leng, X. | Newnham | xl561 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |

| Name | College | E-mail | Project1 | Project2 |
|------|---------|--------|----------|----------|
| Leoutsakos, V. | King's | vl346 | Software (GF2P3) | Structure from Motion (GF4) |
| Li, J. | Clare | jl2497 | Software (GF2P3) | Image Processing (SF2) |
| Li, S. | St Edmund's | stl46 | Software (GF2P3) | CT Reconstruction and Visualisation (GG2) |
| Li, S. | Fitzwilliam | sl2192 | Structure from Motion (GF4) | Animating 3D Characters (GF5) |
| Li, T. | Sidney Sussex | tl635 | Electrical Power (GB2) | Optical Fibre Link (GB1) |
| Li, Y. | Christ's | yl994 | Neural Control with Adaptive State Estimation (GG4) | Image Processing (SF2) |
| Liang, Y. | Robinson | yl992 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Liedtke, A.J. | St John's | al2192 | Turbo Expander (GA2) | Advanced-cycle Power Generation (GA1) |
| Lim Wei Xuan, S. | Christ's | sl2185 | Networks Friendship and Disease (SF5) | Multidisciplinary Design (GM1) |
| Lin, H. | Trinity | hl653 | RISC-V Processor (GB3) | Optical Fibre Link (GB1) |
| Liu, B. | Christ's | bl542 | Machine Learning (SF3) | Multidisciplinary Design (GM1) |
| Liu, C. | Robinson | cl2033 | Software (GF2P2) | RISC-V Processor (GB3) |
| Liu, K.Y. | Queens' | kyl43 | RISC-V Processor (GB3) | Software (GF2P2) |
| Liu, S.M.W. | Peterhouse | smwl2 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Liu, Y-H. | Homerton | yhl63 | Neural Control with Adaptive State Estimation (GG4) | Structure from Motion (GF4) |
| Liu, Z. | Homerton | zl559 | RISC-V Processor (GB3) | Image Processing (SF2) |
| Liu, Z. | Robinson | zl557 | Heat pump (GA4) | Aircraft Wing Analysis (SA1) |
| Liu, Z. | Churchill | zl564 | Turbo Expander (GA2) | Automotive Suspension (SC1) |
| Lloyd, J.S. | Churchill | jsl77 | Aircraft Wing Analysis (SA1) | Control Systems (GF1) |
| Lobo, C. | Churchill | cl985 | Networks Friendship and Disease (SF5) | CT Reconstruction and Visualisation (GG2) |
| Logan, D. | Selwyn | dl725 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Logan, J. | Emmanuel | jl2406 | Climate Repair (GC5) | Mechanics of Natural Materials (GC3) |
| Loganathan, A. | Peterhouse | al2190 | Software (GF2P3) | Audio Modem (GF3) |
| Lok, T. | Fitzwilliam | tl604 | Mechanics of Natural Materials (GC3) | Bioreactor Control (SG2) |
| Lu, R. | St John's | rl745 | Control Systems (GF1) | Image Processing (SF2) |
| Luhadiya, P. | Jesus | pl537 | Audio Modem (GF3) | RISC-V Processor (GB3) |
| Lui, Z.Y. | Wolfson | zyl30 | Optical Fibre Link (GB1) | Advanced-cycle Power Generation (GA1) |
| Lyons, J. | Downing | jl2402 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Ma, H.C. | Churchill | hcm57 | Software (GF2P2) | Image Processing (SF2) |
| Macwhirter, A. | King's | am3204 | Control Systems (GF1) | Audio Modem (GF3) |
| Malladi, V.S.R.Y. | Pembroke | vsrym2 | Image Processing (SF2) | |
| Maraiyesa, A.I. | St John's | am3211 | Bicycle Design (SC2) | Technology for the Poorest Billion (GM2) |
| Marcu, R-G. | Trinity | rgm46 | Modelling of Integrated Photonic Components (SB4) | Optical Fibre Link (GB1) |
| Markopoulos, L. | Downing | lm2059 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Marlovits, O. | Corpus Christi | om399 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Marsh, C. | Peterhouse | cm2245 | Automotive Suspension (SC1) | Heat pump (GA4) |
| Martin, T.J-F. | Christ's | tjfm4 | Technology for the Poorest Billion (GM2) | Control Systems (GF1) |
| Mathialagan, S. | Selwyn | sm2847 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Mathialagan, S. | Lucy Cavendish | sm2804 | Software (GF2P2) | Multidisciplinary Design (GM1) |
| Matta, L. | Queens' | lm2044 | Audio Modem (GF3) | Software (GF2P3) |
| McAllister, E. | Peterhouse | em969 | Intermediate French (SL1) | Climate Repair (GC5) |
| McCulloch, C. | Jesus | cm2236 | Automotive Suspension (SC1) | Software (GF2P3) |
| McElwaine-Johnn, F.H. | St John's | fm605 | Neural Control with Adaptive State Estimation (GG4) | Audio Modem (GF3) |
| Mckiernan, L. | King's | lm987 | RISC-V Processor (GB3) | Multidisciplinary Design (GM1) |
| Meesukkho, J. | Trinity | jm2607 | Neural Data Analysis (GG3) | Control Systems (GF1) |
| Mehreen, N. | Trinity | nm842 | Mechanics of Natural Materials (GC3) | Bioreactor Control (SG2) |
| Meng, X. | Trinity | xm272 | Neural Control with Adaptive State Estimation (GG4) | Software (GF2P2) |
| Merkier, Y. | Trinity Hall | ym417 | Electrical Power (GB2) | Spanish (SL5) |
| Merryweather, C. | Homerton | cm2237 | Software (GF2P3) | Image Processing (SF2) |
| Michael, M. | Robinson | mm2764 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Milne, E.J. | St John's | ejm239 | Audio Modem (GF3) | Control Systems (GF1) |
| Mishra, A. | Trinity | am3244 | Neural Control with Adaptive State Estimation (GG4) | Audio Modem (GF3) |
| Mistry, N. | Emmanuel | nm831 | Automotive Suspension (SC1) | Climate Repair (GC5) |
| Miyazaki, K. | Downing | km920 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| Moger-Taylor, G. | Trinity | gm764 | Advanced-cycle Power Generation (GA1) | Heat exchanger (GA3) |
| Mohamed Rifath, S. | Lucy Cavendish | sm2805 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Mohammed, M. | Gonville and Caius | mm2776 | Microfluidics (GG1) | Mechanics of Natural Materials (GC3) |
| Morarescu, M.T. | Trinity | mtm67 | Software (GF2P3) | Image Processing (SF2) |
| Morris, T. | Churchill | tm822 | Software (GF2P3) | Machine Learning (SF3) |
| Mousavi, S.S. | Robinson | ssm52 | Multidisciplinary Design (GM1) | Climate Repair (GC5) |
| Munteanu, E. | Trinity | em952 | Aircraft Wing Analysis (SA1) | Software (GF2P3) |
| Muthukrishnan, A. | Pembroke | am3202 | CT Reconstruction and Visualisation (GG2) | Networks Friendship and Disease (SF5) |
| Needham, J. | St Catharine's | jn482 | Turbo Expander (GA2) | Automotive Suspension (SC1) |
| Neo Jia Jie, D. | Clare | dn457 | Software (GF2P3) | Technology for the Poorest Billion (GM2) |
| Newman-Sanders, S. | Gonville and Caius | sn653 | RISC-V Processor (GB3) | Audio Modem (GF3) |
| Nur, I. | Pembroke | in290 | Software (GF2P2) | Image Processing (SF2) |
| O'Donnell, A. | Trinity | ao565 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| O'Farrell, B. | Downing | bo303 | Software (GF2P3) | Audio Modem (GF3) |
| Omar, A. | Emmanuel | ao561 | Software (GF2P2) | Image Processing (SF2) |
| Ostadazim, M.M. | Corpus Christi | mmo31 | Neural Data Analysis (GG3) | Software (GF2P3) |
| Ouis, N.Y. | Hughes Hall | nyo21 | Software (GF2P2) | Structure from Motion (GF4) |
| Owen, T. | Jesus | to353 | Structure from Motion (GF4) | Control Systems (GF1) |

| Name | College | E-mail | Project1 | Project2 |
|---|---|---|---|---|
| Owen-Jones, L. | Clare | co438 | Heat exchanger (GA3) | Aircraft Wing Analysis (SA1) |
| Oyewole, O.E. | Girton | oo312 | Control Systems (GF1) | Aircraft Wing Analysis (SA1) |
| Pal, R. | Queens' | rp773 | Bioreactor Control (SG2) | CT Reconstruction and Visualisation (GG2) |
| Pal, S.K. | St John's | skp58 | Structure from Motion (GF4) | Software (GF2P3) |
| Pang, B. | Homerton | bp505 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| Parimi, J. | Clare | jp2057 | Structure from Motion (GF4) | Neural Control with Adaptive State Estimation (GG4) |
| Parker, J. | Clare | jp2056 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Parker, J. | Pembroke | jp2066 | Turbo Expander (GA2) | Advanced-cycle Power Generation (GA1) |
| Parker, M. | Sidney Sussex | mp2125 | Heat exchanger (GA3) | Aircraft Wing Analysis (SA1) |
| Pattison, B. | Queens' | bp504 | Sustainable Offsite Construction (GD1) | Advanced French (SL2) |
| Payne, L. | Pembroke | lp660 | Multidisciplinary Design (GM1) | Bicycle Design (SC2) |
| Peddisetti, G.V.A.S. | Clare | gvasp2 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Perry, J. | Churchill | jp2065 | Control Systems (GF1) | Audio Modem (GF3) |
| Pivovarsky, L. | Emmanuel | lp662 | Heat exchanger (GA3) | Aircraft Wing Analysis (SA1) |
| Pu, Y. | Peterhouse | yp299 | Software (GF2P3) | Structure from Motion (GF4) |
| Puchala, B. | Churchill | bp506 | Advanced-cycle Power Generation (GA1) | Mechanics of Natural Materials (GC3) |
| Qian, G.T. | Trinity Hall | gtq20 | Audio Modem (GF3) | Image Processing (SF2) |
| Qu, H. | Trinity Hall | hq230 | Neural Control with Adaptive State Estimation (GG4) | Image Processing (SF2) |
| Raggett, M.A. | Emmanuel | mar208 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Raghuram, R. | Gonville and Caius | rr690 | Multidisciplinary Design (GM1) | Bioreactor Control (SG2) |
| Rajesh, R. | Magdalene | rr686 | Advanced-cycle Power Generation (GA1) | Heat pump (GA4) |
| Rajkumar, A. | Trinity | ar2237 | Turbo Expander (GA2) | Climate Repair (GC5) |
| Rana, A. | Homerton | ar2253 | Software (GF2P3) | CT Reconstruction and Visualisation (GG2) |
| Rana, R. | Gonville and Caius | rr681 | Microfluidics (GG1) | Mechanics of Natural Materials (GC3) |
| Rashid, S. | Corpus Christi | sr2016 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Ravindra, D. | King's | dr603 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Rose, T. | Trinity Hall | tr525 | Audio Modem (GF3) | Control Systems (GF1) |
| Russo, A. | Homerton | ar2242 | RISC-V Processor (GB3) | Software (GF2P2) |
| Saad-Saoud, D. | Lucy Cavendish | ds2095 | Technology for the Poorest Billion (GM2) | Automotive Suspension (SC1) |
| Saghir, M. | Lucy Cavendish | ms3017 | RISC-V Processor (GB3) | Software (GF2P2) |
| Sankar, A. | Downing | as3502 | Neural Data Analysis (GG3) | Audio Modem (GF3) |
| Santhiramoulesan, B. | St John's | bs776 | Advanced-cycle Power Generation (GA1) | Heat exchanger (GA3) |
| Santoni, M. | Churchill | ms3023 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Scorah, Z. | Gonville and Caius | zs431 | Electrical Power (GB2) | Optical Fibre Link (GB1) |
| Selby, W. | Corpus Christi | ws421 | Automotive Suspension (SC1) | Advanced-cycle Power Generation (GA1) |
| Shah, N. | Pembroke | ns946 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Shao, Z. | Trinity Hall | zs428 | Neural Data Analysis (GG3) | Audio Modem (GF3) |
| Sharma, A. | Trinity Hall | as3485 | Neural Control with Adaptive State Estimation (GG4) | Audio Modem (GF3) |
| Sharma, K. | Lucy Cavendish | ks2134 | Optical Fibre Link (GB1) | Electrical Power (GB2) |
| Sharma, R. | Clare | rs2288 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Sharpe, O. | Homerton | os464 | Aircraft Wing Analysis (SA1) | Control Systems (GF1) |
| Shen, R. | Murray Edwards | rs2278 | Optical Fibre Link (GB1) | Data Logger (SF4) |
| Shen, T.R. | Christ's | trs60 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Shen, Z. | Newnham | zs427 | Animating 3D Characters (GF5) | Image Processing (SF2) |
| Simpson, E. | Emmanuel | es2050 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Sims, B. | Queens' | bs773 | CT Reconstruction and Visualisation (GG2) | Machine Learning (SF3) |
| Sivaraman, K. | Selwyn | ks2124 | Animating 3D Characters (GF5) | Technology for the Poorest Billion (GM2) |
| Sivaraya, S. | Jesus | ss3114 | Structure from Motion (GF4) | Audio Modem (GF3) |
| Skeen, P. | Gonville and Caius | ps973 | Aircraft Wing Analysis (SA1) | Heat pump (GA4) |
| Sonni, S. | Trinity | ss3077 | CT Reconstruction and Visualisation (GG2) | Microfluidics (GG1) |
| Speers, J. | Emmanuel | js2586 | Optical Fibre Link (GB1) | |
| Spencer, E. | Magdalene | es2043 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Sri-Ram, A. | Emmanuel | as3503 | Mechanics of Natural Materials (GC3) | Microfluidics (GG1) |
| Sridhar, A. | Clare | as3549 | Bicycle Design (SC2) | Climate Repair (GC5) |
| Stares, A. | Gonville and Caius | as3507 | Microfluidics (GG1) | Aircraft Wing Analysis (SA1) |
| Sundararaman, A. | Homerton | as3483 | RISC-V Processor (GB3) | Optical Fibre Link (GB1) |
| Sweeney, N.M. | St John's | ns937 | Electrical Power (GB2) | Bicycle Design (SC2) |
| Tajwar, M. | Churchill | mt967 | Heat exchanger (GA3) | Advanced-cycle Power Generation (GA1) |
| Tan, C. | Robinson | ct662 | Modelling of Integrated Photonic Components (SB4) | CT Reconstruction and Visualisation (GG2) |
| Taylor, M. | Magdalene | mt954 | Sustainable Offsite Construction (GD1) | Spanish (SL5) |
| Theakston, R. | Jesus | rt600 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Thomas, B. | St Catharine's | bt416 | Climate Repair (GC5) | Bioreactor Control (SG2) |
| Thompson, K. | St Catharine's | kt547 | Software (GF2P3) | Automotive Suspension (SC1) |
| Thompson, S. | Emmanuel | st932 | Climate Repair (GC5) | Mechanics of Natural Materials (GC3) |
| Tsarouchas, N. | Jesus | nt496 | CT Reconstruction and Visualisation (GG2) | Microfluidics (GG1) |
| Tuckwell, J.D. | St John's | jdt57 | Bicycle Design (SC2) | Technology for the Poorest Billion (GM2) |
| Vecsei, M. | King's | mv565 | RISC-V Processor (GB3) | CT Reconstruction and Visualisation (GG2) |
| Vella, M. | Selwyn | mv562 | Mechanics of Natural Materials (GC3) | Automotive Suspension (SC1) |
| Wallace, A.C. | St John's | acw81 | Software (GF2P2) | Automotive Suspension (SC1) |
| Walsh, C.P. | Selwyn | cpw53 | Optical Fibre Link (GB1) | Modelling of Integrated Photonic Components (SB4) |
| Wang, B. | Trinity Hall | bw478 | Neural Control with Adaptive State Estimation (GG4) | Machine Learning (SF3) |
| Wang, R. | Fitzwilliam | rw757 | RISC-V Processor (GB3) | Data Logger (SF4) |

| Name | College | E-mail | Project1 | Project2 |
|---|---|---|---|---|
| Wang, T. | Newnham | tw612 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Wang, T. | Homerton | tw609 | Animating 3D Characters (GF5) | Electrical Power (GB2) |
| Wang, Y. | Hughes Hall | yw623 | Software (GF2P2) | Multidisciplinary Design (GM1) |
| Wang, Y. | Robinson | yw699 | Optical Fibre Link (GB1) | Data Logger (SF4) |
| Watson, A. | Trinity | aw2032 | Heat pump (GA4) | Advanced-cycle Power Generation (GA1) |
| Wei, W.H. | Churchill | whw29 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Wei, Y. | Fitzwilliam | ytw25 | Structure from Motion (GF4) | Software (GF2P2) |
| Weiss, A.F. | Emmanuel | afw44 | Neural Data Analysis (GG3) | Networks Friendship and Disease (SF5) |
| Westen, F. | Churchill | fw389 | Aircraft Wing Analysis (SA1) | Heat exchanger (GA3) |
| Williams, G. | Gonville and Caius | gw473 | Software (GF2P2) | Networks Friendship and Disease (SF5) |
| Williams, J.M. | Selwyn | jmw278 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Williams, M. | Downing | mw934 | Turbo Expander (GA2) | Aircraft Wing Analysis (SA1) |
| Wilson, S. | Queens' | sw2117 | Animating 3D Characters (GF5) | CT Reconstruction and Visualisation (GG2) |
| Wong, B.H.Y. | Emmanuel | bhyw2 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |
| Wong, C. | Churchill | cw885 | Bicycle Design (SC2) | Mechanics of Natural Materials (GC3) |
| Wong, D. | Corpus Christi | dw667 | Bioreactor Control (SG2) | CT Reconstruction and Visualisation (GG2) |
| Wood, L. | Queens' | lw772 | Audio Modem (GF3) | Image Processing (SF2) |
| Woodard, W. | Christ's | ww418 | Optical Fibre Link (GB1) | Electrical Power (GB2) |
| Wormald, G. | Robinson | gw467 | RISC-V Processor (GB3) | Data Logger (SF4) |
| Wyer, F. | Queens' | fw390 | Audio Modem (GF3) | CT Reconstruction and Visualisation (GG2) |
| Xia, Y. | Homerton | yx394 | Advanced-cycle Power Generation (GA1) | Heat pump (GA4) |
| Xie, T. | Robinson | tx239 | Neural Data Analysis (GG3) | Machine Learning (SF3) |
| Xu, J. | Homerton | jx321 | Mechanics of Natural Materials (GC3) | Modelling of Integrated Photonic Components (SB4) |
| Yahya, I. | Murray Edwards | iy236 | Mechanics of Natural Materials (GC3) | Modelling of Integrated Photonic Components (SB4) |
| Yap, J.K.J. | Corpus Christi | jkjy2 | Advanced-cycle Power Generation (GA1) | Heat pump (GA4) |
| Ye, K. | Emmanuel | ky319 | Advanced-cycle Power Generation (GA1) | Automotive Suspension (SC1) |
| Zela, E. | Trinity | ez290 | Turbo Expander (GA2) | Automotive Suspension (SC1) |
| Zhang, L. | Magdalene | lz478 | Data Logger (SF4) | Electrical Power (GB2) |
| Zhang, Z. | Trinity | zz519 | Software (GF2P3) | Electrical Power (GB2) |
| Zhao, M. | Peterhouse | mz492 | Machine Learning (SF3) | CT Reconstruction and Visualisation (GG2) |
| Zhao, S. | Robinson | sz499 | Animating 3D Characters (GF5) | Image Processing (SF2) |
| Zheng, L. | Robinson | lz479 | Heat exchanger (GA3) | Aircraft Wing Analysis (SA1) |
| Zhou, J. | Clare | jz632 | Control Systems (GF1) | Software (GF2P2) |
| Zhu, C.K. | Trinity | ckz20 | Neural Control with Adaptive State Estimation (GG4) | Machine Learning (SF3) |
| van Wuijckhuijse, M.P.D. | Peterhouse | mpdv2 | Sustainable Offsite Construction (GD1) | Structural Modelling (GD2) |