



GRADUATION PROGRAMME

PROGRAMME OF CEREMONIES FOR
THE FACULTY OF ENGINEERING AND PHYSICAL SCIENCES



15 JULY 2026

HIGH OFFICERS AND SENIOR OFFICERS OF THE UNIVERSITY

Chancellor

HRH The Duke of Kent KG GCMG GCVO

Pro-Chancellors

Mr Charlie Geffen
Dr Steven Myint
Dr Michael Queen
Dato Dr Kim Tan
Dr Max Taylor

Chair of Council

Mr Charlie Geffen

Treasurer

Mr Nigel Jones

Lay Members of Council

Dame Julia Buckingham DBE, CBE FMedSci
Mr Nick Gatfield
Ms Pam Jestico
Ms Sarah Miles
Ms Pam Powell
Sir Philip Rutnam KCB
Dr Helen Turner
Mr Philip Whitecross
Dr Linda Wilding

President and Vice-Chancellor

Professor Stephen Jarvis

Provost and Senior Vice-President

Professor Emma Flynn

Chief Operating Officer

Mr Will Davies

Chief Financial Officer

Mr Matthew Knight

Chief Student Officer

Mrs Emma Rowsell

Pro-Vice-Chancellor, Education

Professor Annika Bautz (Interim)

Pro-Vice-Chancellor, Executive Dean Faculty of Arts, Business and Social Sciences

Professor Bebhinn Donnelly-Lazarov (Interim)

Pro-Vice-Chancellor, Executive Dean Faculty of Engineering and Physical Sciences

Professor Bob Nichol

Pro-Vice-Chancellor, Executive Dean Faculty of Health and Medical Sciences

Professor Roberto La Ragione (Interim)

Pro-Vice-Chancellor, Research and Innovation

Professor Lisa Collins

Vice-President, Global

Mr Patrick Degg

Vice-President, Strategic Growth

Mrs Martine Carter



WELCOME FROM THE CHANCELLOR

As Chancellor of the University of Surrey, I send you my warmest congratulations on this your graduation day.

Attending graduation is one of the most rewarding parts of my role and it is an honour to confer degrees upon our students from a University that is so successful and forward-looking.

I admire the determination and resilience you have shown to reach this point. You have fully earned every part of this recognition of your endeavours.

I hope your time at Surrey has been both fulfilling and memorable. I have no doubt that the knowledge you have gained and the experiences you have had will serve you well as you take your next steps into the future.

As you move forward, carry your achievements with pride - just as we will take great pride in having been part of your journey. We cannot wait to see what you do next.

We hope you will keep in touch.

HRH The Duke of Kent KG
Chancellor



WELCOME FROM THE VICE-CHANCELLOR

I am delighted to welcome you to this special ceremony as we celebrate the dedication, perseverance and achievement of our graduating students. Graduation is one of the most important occasions in the academic year, and it is entirely fitting that we mark it in the company of the families, friends and supporters whose encouragement has helped make this success possible.

The University of Surrey is defined by its dual commitment to excellence in education and research. We are a university with a clear sense of purpose: to equip our graduates with the knowledge, skills and confidence to flourish in the world of work, and to pursue research that addresses the most pressing challenges facing society. That commitment ensures that every Surrey graduate leaves not only well qualified, but well prepared to make a meaningful contribution — intellectually curious, resilient in character and ambitious in outlook.

The strength of our community is reflected in our reputation for delivering an outstanding student experience and excellent graduate outcomes. The National Student Survey has placed Surrey among the top 15 universities in the United Kingdom for four consecutive years, and we are ranked 13th nationally for graduates entering highly skilled

employment. These achievements speak both to the quality of the education you have received and to the commitment and determination you have shown throughout your time here.

Surrey aspires to be recognised among the very best universities in the United Kingdom, with a strong and growing global reputation, reach and influence. Our graduates are central to that ambition. Today, you join a global alumni community of more than 153,000 individuals across 185 countries — an inspiring network whose achievements continue to shape and strengthen the story of this University.

Graduands, I encourage you to remain connected with Surrey and with one another. Share your successes, support one another's aspirations, and continue to act as ambassadors for this institution in the years ahead. You are, and always will be, part of the Surrey family. While today marks the completion of one chapter in your journey, this University will remain your intellectual home.

I hope that your time at Surrey has been rich in friendship, discovery and personal growth. As you take the next step in your lives, I wish you every success, fulfilment and happiness in the future.

Professor Stephen Jarvis
President and Vice-Chancellor



WELCOME FROM THE EXECUTIVE DEAN

FACULTY OF ENGINEERING AND PHYSICAL SCIENCES

On behalf of my colleagues in the Faculty of Engineering and Physical Sciences it is a great pleasure to welcome graduands and their guests to the degree ceremony today.

We are immensely proud of the care that we take in developing and delivering our taught courses, which are designed to educate, inspire and equip graduates with the professional skills and knowledge to make a real difference in the world of the future.

In research, our achievements in the fundamental sciences are matched by the enterprise with which our researchers apply their ideas in practice – inventions such as the ubiquitous laser, which is at the heart of many everyday devices, such as barcode readers - began life at Surrey.

As experts in the development and application of science, we interact with industry at every level, from our specialist research centres to our much-admired Professional Training placements and practitioner doctorates. Our close industry links and excellent facilities make it possible

for our students to work side-by-side with businesses to make breakthroughs in fields as diverse as artificial intelligence, clean air, electric vehicles, energy, jet engine design, lasers and their applications, mobile telecommunications, security, small satellites, sustainability and water purification.

Our biggest achievement, however, is our highly effective graduates who can take what they have learned and the values that we have instilled, into whatever career they choose and thus benefit society, whilst achieving personal aspirations. A heartfelt Congratulations to all our graduates today.

We are looking forward to seeing where your experience at Surrey takes you and please stay in touch. You will always be part of our family.

Professor Bob Nichol
Pro-Vice-Chancellor, Executive Dean
Faculty of Engineering and Physical Sciences



HONORARY GRADUAND

DR NICKY FOX - CEREMONY G

Dr Nicky Fox is Associate Administrator for NASA's Science Mission Directorate. She leads the agency's portfolio of around 100 missions that use the vantage point of space to study Earth, the Sun, the planets and the wider universe, shaping a balanced programme of missions and research to meet both scientific and national needs.

A proud Surrey alumna, Nicky holds an MSc in Telematics and Satellite Communications from the University, as well as a BSc in Physics and a PhD in Space and Atmospheric Physics from Imperial College London.

After roles at the NASA's Goddard Space Flight Center, she became chief scientist for heliophysics at the Johns Hopkins University Applied Physics Laboratory. There, she served as project scientist for NASA's Parker Solar Probe, humanity's first mission to "touch" the Sun, and deputy project scientist for the Van Allen Probes, exploring Earth's radiation belts.

Joining NASA Headquarters in 2018, she directed the Heliophysics Division, leading efforts to understand our life-sustaining star and improve space-weather forecasting, astronaut and spacecraft protections, communications and power systems. In 2023 she was appointed Associate Administrator, overseeing NASA's science portfolio.

Nicky is widely recognised for making complex science accessible and for her inclusive, collaborative leadership. She has written numerous scientific papers and her honours include NASA's Outstanding Leadership Medal, the American Astronautical Society's Carl Sagan Memorial Award, an honorary Doctorate of Science from the University of Hertfordshire and an honorary fellowship of the Royal Astronomical Society.

Nicky's pioneering contributions to space science and her leadership at NASA exemplify scientific excellence, global impact and the spirit of innovation that inspires future generations of Surrey graduates



GUEST SPEAKER

ABBIE HUTTY - CEREMONY H

Abbie Hutty is Chief Engineer at ispace Europe SA, where she leads the development of Lunar Rover missions. She currently leads the MAGPIE mission, the first European Space Agency funded Rover mission to the moon, due to launch in 2029. Prior to this role, she spent 12 years at Airbus space in the UK, working primarily on Mars Rover missions; first on ExoMars – Europe's first Rover mission to Mars, and then on the NASA-ESA collaboration for the Mars Sample Return mission, the Sample Fetch Rover.

Abbie is a chartered engineer, holding a Masters Degree in Mechanical Engineering from the University of Surrey. She was elected a Fellow of the Institution of Mechanical Engineers at only 29

years old; then the youngest individual in the Institution's history to achieve this status.

Alongside her day job, Abbie promotes engineering careers and the study of STEM subjects to the next generation.

Abbie has received accolades including IMechE Young Member of the Year, IET Young Woman Engineer of the Year, Royal Academy of Engineering Rising Star, winner of the Science category in the "Women of the Future Awards", and member of the BA100; a list of 100 "makers of Modern Britain" compiled by British Airways who they consider represent the best values of modern Britain.



GUEST SPEAKER

DR ANDREW LARKHAM - CEREMONY I

Andrew Larkham is a senior civil servant specialising in technology, innovation and artificial intelligence in the UK public sector. He began his career in tech sales before completing an undergraduate degree in Economics and a master's in Environmental Technology, later earning a PhD in Computer Science from the University of Surrey, where his research used agent-based models to explore the impact of carbon taxes on technology procurement.

Andrew has worked in procurement consultancy and as a research engineer in the environment team at Hewlett Packard, as well as in software engineering. Since 2017, he has held roles across several UK government departments, including the Department for

International Trade, the Department for Digital, Culture, Media & Sport, and the Department for Transport, where he led the successful launch of the Local EV Infrastructure Fund.

He now works at the Government Digital Service as Head of the AI Enablers Team, and previously served as Service Owner for AI and Automation. In these roles, he leads the team responsible for the AI Playbook for Government on GOV.UK, supports decision makers and Digital, Data and Technology teams across central government and the wider public sector, and manages the AI Community of Practice for the UK public sector, a 6,100-strong community at the forefront of AI adoption in public services.





A LITTLE HISTORY

60 YEARS OF SURREY DEGREES

The University of Surrey was established on 9 September 1966 with the grant of its Royal Charter, but its roots go back to 1891, when its forerunner, Battersea Polytechnic Institute, was founded.

As its academic reputation grew, it was renamed Battersea College of Technology and moved to Guildford in the 1960s, where it became a university awarding its own degrees.

And degree conferment ceremonies like yours have been held at Guildford Cathedral since 1970.

Your history is our history.

#ForeverSurrey



The mace

The University mace was designed and crafted by Desmond Clen Murphy and used ceremonially for the first time at the Installation as Chancellor of the Rt Hon the Lord Robens of Woldingham in 1966.

The mace is made of silver and walnut wood, with the shield of the University coat of arms on its head in colour, and with the shields of the coat of arms of Surrey County Council, Guildford Borough Council and Battersea Polytechnic Institute engraved in silver underneath. The embroidered coat of arms on the mace table, carried out in metallic thread, French knots, applied leathers and various materials, was created by Christine Habib, a former student of the Hampton School of Embroidery.

The mace was presented to Guildford Cathedral for permanent display on 13 July 1997.



The arms of the University of Surrey

The University of Surrey coat of arms commemorates the University's move from London to Guildford. The woolpacks on the shield are taken from the arms of the Borough of Guildford, while the blue and gold chequers and mantling are from the arms of the former Earls of Surrey. The swords, an allusion to the arms of the City of London, are taken from the shield of Battersea Polytechnic.

The blazon of the University's coat of arms, which was granted in 1966, is topped by a stag resting its right leg on an upturned key. The stag denotes the medieval royal hunting park on which our leafy Stag Hill site has been developed, while the key is a heraldic symbol of learning.

The coat of arms is an elegant symbol of our reputation and standing.

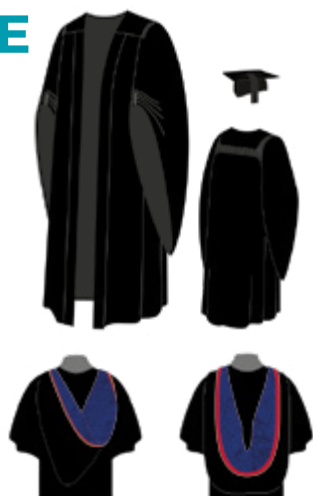
ACADEMIC DRESS

Every university has a distinctive set of academic robes for the degrees it awards and special ceremonial robes for the high officers of the university. The blue brocade that features in the hoods of all our robes is unique to Surrey and distinguishes us from other universities.

GRADUATE ROBES

Undergraduate and masters degrees

Graduates wear a black gown and a black cloth mortar board. Hoods are usually fully lined with blue brocade and vary in design depending on whether the award is undergraduate or postgraduate.



Diploma and certificate awards

Diplomates wear a black gown and a black cloth mortar board. Postgraduate hoods are fully lined with blue brocade, with a plain white trim. Undergraduate hoods have a blue brocade and plain white trim.



Doctorate awards

Gowns are in cardinal red with blue brocade on the front facings. The hoods are cardinal red, fully lined with University brocade and have a ribbon trim rebated from the outside edge of the hood. The hat is a black cloth bonnet with red cord and tassels, with the exception of Doctors of Letters, Science and Medicine where the cord and tassels are gold.

The colour of the trim on the hoods denotes the type of degree:

Bachelor and Master of Arts, Doctor of Letters - Red ribbon

Bachelor, Master and Doctor of Education - Green ribbon

Bachelor, Master and Doctor of Engineering - Grey ribbon

Bachelor and Master of Laws - Purple ribbon

Bachelor and Master of Music - White brocade

Bachelor and Master of Science - Pink ribbon

Bachelor of Veterinary Medicine - Pale yellow ribbon

Master of Business - Ruby ribbon

Master of Chemistry / of Computing / of Mathematics / in Physics / in Science (MSci) - Pale blue ribbon

Example colours



Master and Doctor of Business Administration - Gold ribbon

Master of Fine Arts - Strawberry ribbon

Master of Research - Apricot ribbon

Master of Philosophy - Blue brocade lining extending to the outside edge of the hood

Doctor of Clinical Practice - Turquoise ribbon

Doctor of Medicine - Burnt orange ribbon

Doctor of Philosophy - No ribbon trim

Doctor of Psychology - Pale blue ribbon trim rebated from the outside edge of the hood

Doctor of Science - No trim.



Ede & Ravenscroft

Est. 1689

Ede & Ravenscroft © are the University's official gown suppliers.

HIGH OFFICER ROBES

The robes of the high officers have different designs and varying amounts of gold ornamentation.

Chancellor, Pro-Chancellors and Treasurer

Robe of blue brocade edged with gold lace around the facings and on the hem, with various amounts of additional ornamentation. The hat is a black velvet mortar board with a gold button and tassel.



Chancellor



Pro-Chancellors



Treasurer



President and Vice-Chancellor

Robe of black silk ottoman with blue brocade trim on the facings and some gold ornamentation. The hat is a black velvet mortar board with a black button and tassel.



Provost and Senior Vice-President

Robe of black silk ottoman with blue brocade trim on the facings. The hat is a black velvet mortar board with a black button and tassel.



Chair of Council

Robe of black silk ottoman with bell-shaped sleeves edged with gold oak leaf lace, ornamented by a short gold cord with a gold button. The hat is a black velvet mortar board with a gold button and black tassel.



Mace-bearer

Gown of black cloth with shoulder wings and sleeves edged with blue brocade. The hat is a black cloth bonnet with a blue cord and tassel.

ORDER OF PROCEEDINGS

PROGRAMME OF CEREMONIES FOR THE FACULTY OF ENGINEERING AND PHYSICAL SCIENCES

Wednesday 15 July 2026

Ceremony G – 10am

Presiding Officer: President and Vice-Chancellor,
Professor Stephen Jarvis

Provost and Senior Vice-President:
Professor Emma Flynn

Honorary Graduand: Dr Nicky Fox

Graduate Speaker: Sade Adesanya

Orator: Alan Sutherland

Ceremony H – 12:30pm

Presiding Officer: President and Vice-Chancellor,
Professor Stephen Jarvis

Provost and Senior Vice-President:
Professor Emma Flynn

Guest Speaker: Abbie Hatty

Graduate Speaker: Sole Rodriguez Saez

Orator: Dr Leona Archer

Ceremony I – 3:30pm

Presiding Officer: Provost and Senior Vice-President:
Professor Emma Flynn

Pro-Vice-Chancellor, Research and Innovation:
Professor Lisa Collins

Guest Speaker: Dr Andrew Larkham

Graduate Speaker: Samreen Nasir

Orator: Shannon Calcutt

Pro-Vice-Chancellor and Executive Dean:
Professor Bob Nichol



The processions

Fanfare

The processions will enter in the following order:

- ▶ Academic staff of the University and members of the Senate
- ▶ Heads of Schools / Departments or representatives
- ▶ Members of Executive Board
- ▶ Lay Members of Council
- ▶ Orator
- ▶ Honorary Graduand / Guest speaker

Guildford Cathedral procession

Mace

Residentiary Canon of Guildford Cathedral
Chaplains

High officers

- ▶ Pro-Vice-Chancellor, Executive Dean of Faculty or representative
- ▶ Vice-Presidents
- ▶ Pro-Vice-Chancellors
- ▶ Chief Operating Officer
- ▶ Provost and Senior Vice-President
- ▶ President and Vice-Chancellor
- ▶ Treasurer
- ▶ Chairman of Council
- ▶ Pro-Chancellor(s)

The Presiding Officer

Mace

Presiding Officer

*Please do not leave your seat during the ceremony.
Please also switch mobile phones to silent.*

THE CEREMONY

Welcome from a Residentary Canon of Guildford Cathedral

Welcome from the Provost and Senior Vice-President or the Pro-Vice-Chancellor, Research and Innovation

The Provost and Senior Vice-President or the Pro-Vice-Chancellor, Research and Innovation of the University will welcome the Congregation.

Presentation of awards and prizes and conferment of First Degrees by the President and Vice-Chancellor or the Provost and Senior Vice-President

The Provost and Senior Vice-President or the Pro-Vice-Chancellor, Research and Innovation will call upon the Orator to proceed with the presentation to the President and Vice-Chancellor or the Provost and Senior Vice-President of candidates for the presentation of awards, prizes and the conferment of first degrees of the University.

Conferment of honorary degree (Ceremony G)

The Orator will initiate the presentation to the President and Vice-Chancellor of the candidate for the Degree of Doctor of the University. Following the presentation the recipient will address the congregation.

Guest speaker presentation

The Orator will invite the guest speaker to address the congregation.

Presentation of awards and prizes and conferment of First Degrees by the President and Vice-Chancellor or the Provost and Senior Vice-President

The Provost and Senior Vice-President or the Pro-Vice-Chancellor, Research and Innovation will call upon the Orator to proceed with the presentation to the President and Vice-Chancellor or the Provost and Senior Vice-President of candidates for the presentation of awards, prizes and the conferment of first degrees of the University.

Conclusion of proceedings

Graduate speech

The Orator will invite a graduate at this ceremony to address the congregation.

Address to the congregation

The President and Vice-Chancellor or the Provost and Senior Vice-President will address the congregation and declare the ceremony ended

Recessional

The congregation will stand.

The President and Vice-Chancellor or the Provost and Senior Vice-President will recess followed by the processions in reverse order, followed by the new graduates.

PROGRAMME OF MUSIC ORGAN MUSIC

10am Ceremony

Organ played by Asher Oliver
Sub-Organist, Guildford Cathedral

Music to include:

Marche sur un thème de Hændel, 'Lift up your heads'
- Alexandre Guilmant

Prelude & Fugue in G major (BWV 541)
- Johann Sebastian Bach

Church bells beyond the stars
- Cecilia McDowall

Allegro maestoso e vivace & Fuga:
Allegro moderato (Sonata II) - Felix Mendelssohn

Processional

Intrada - Grayston Ives

Recessional

Final (Symphonie 1) – Louis Vierne

12:30pm and 3:30pm Ceremonies

Organ played by Jozef Gaszka
Organ Scholar, Guildford Cathedral

Music to include:

Die Meistersinger von Nürnberg (Overture)
- Richard Wagner

Pièce sur des airs populaires flamands - Nadia Boulanger

Voices of the World - Iain Farrington

Chanson de Matin - Edward Elgar

Pomp and Circumstance, Op. 39, No. 4 - Edward Elgar

Processional

La Péri: Fanfare - Paul Dukas

Recessional

Final (Symphonie 1) – Louis Vierne

Faculty of Engineering and Physical Sciences **AWARDS**

Bachelor of Engineering in Aerospace Engineering

George ALNER
Huzayl ANSARI
Finley James AUSTIN
Bardya BANIAMER
Jordan CAMPANILE
Lam CHAN
Samuel Michael CHEESMAN CELDA
Kade DE GANNES
Christopher DEAS
Oliver DIX TRUJILLO
Ogaga EDWARD
Nico ENGELBRECHT
Matthew FELL
Jasper FOWLER
Oliver FOWLER
Vytenis GRIGALIUNAS
Muhammad HAMDAN
Jake HARRISON
Tahasin HASAN
Robert HIRE
Tremayne HUIE MOSELEY
Eddie HYDE
Alexander Mark JAMES
Akash KARTHIGAISELVAN
Mate KEPIRO
Joseph KETTLE
Yuvraj KHARAY
Praveenra KRISHNAMOORTHY
Jashith LADIWAL
Tomas MORAN
Thi Le Minh Tho Kathlynn NGUYEN
Alexis Adannaya OGUAMALAM
Nneamaka OKORIE

Caspar Blaze PIERCE
Piravin PIRABAKARAN
Tanzim RAHMAN RAHMAN
Thomas James Hayes ROGAN
Petek SERT
Daniel Andrew SHAW
Sonam Tshiring SHERPA
Navneet SINGH
Morgan SPILLANE
Joseph TEGILE
Mithushan THAVASESHAN
Syed Noor UDDIN
Ziyad UDDIN
Blaine UNDERWOOD
Mya WHITE
Kai WILKINSON
Finlay WILSON
Omar YOUSAFMAL

Bachelor of Engineering in Automotive Engineering

Uzair ASGHAR
Alice Elizabeth BOWEN
Cheuk Lun Felix CHAN
Pak Hei CHAN
Nicholas COAKLEY
Toby Christopher MARTIN
Luke PARKER

Bachelor of Engineering in Biomedical Engineering

Sandesh BANIYA CHHETRI
Thomas BROBEN-DARNEY

Ahmed KADUM
Priscilla NAKANWAGI
Hritika SHAH
Lucky TAMANG
Aneira TOLCHER

Bachelor of Engineering in Chemical Engineering

Harron ADAMI
Niruban ARAVINTHAN
Pritiha ARIVALAGAN
Flynn BOLLEN
Abubakar Ado DANJUMA
Maliha FATIMA
Rowan GINGER
Yasmin HAJAT
Samuel KIFLE
Rooney LIN
Dana MERSHENOVA
Anesu Joshua MUKURA
Sheikh Md Hadif SHEIKH MOHAMAD
Rachel Martina TOMLINS
Leon TRAN
Thandyswa Da Silva Adolfo VIRGILIO
Nikhil WRIGHT

Bachelor of Engineering in Chemical and Petroleum Engineering

Dhirar Hamed Saleh Talib AL MAJARAFI
Yousif Abbask FALIH
Dawood HAJEH
Franco Anselmo Stenylle Catutula JUNIOR
Chems Eddine KOURTAA

Bachelor of Engineering in Civil Engineering

Faisal Amjad Mohammad AL SWIELMIEN
David Samuel AMANKWAH
Jacob BROWN
Emilia Nicole BULLIFENT
Hritvik CHIGURUPATI
Jayden CLARIANDAS
Hamman Tarek Mohamed ESAAFI
Ahmet FERAHLI
Fatmah M F A HASAN
Wensi HE
Alexander KIRKPATRICK
Chi Lam MOC
Ozbek OZDEMIR
Rishie RAJKUMAR
Hazim Mohammed Rasheed RASHEED
Stephen READ
Tom REYNOLDS
Asad Rehman SARDAR
Zeeshan SARWAR
Joseph Nawin SOLANGEARACHCHIGE DON
Mayuran SUTHARSHAN
Ling Yee Yee TAI
Steven YOUNAN

Bachelor of Engineering in Computer and Internet Engineering

SK Saban AHMED ANIN
Michael Edward Adrian DAVIES
Satwik DUPPALA
Joe FRY
Fareed HAKEEM-HABEEB
Harshil PATEL
Amitis RAHMANI

Faculty of Engineering and Physical Sciences **AWARDS**

Bachelor of Engineering in Electrical and Electronic Engineering

Ayomide ADEJUWON
Waad Bader A ALZEWAID
Murtadh BAHRI
Cai CHETTY
Adam JAMES
Jennifer Mariam JOBY
Nathan Reece JONES
Maciej MARCZAK
Hesham MOHAMED
Jack Christopher MOUSLEY
Malique O'CONNOR
Andrew POINTER
Valere SARTIAUX
Ali TWAIJ
Tsz Chai WONG

Bachelor of Engineering in Electronic Engineering

Juanita BANFUL
Arya FIRAKE
Marian Jesse FRANCIS
James POCOCK
Priyatos SARKAR
Julia SKORA
Harry TESTER
Dragomir Czcibor WOJNICKI

Bachelor of Engineering in Electronic Engineering with Computer Systems

Hudson Harry ASHMOORE
Andreas BALTSOUKOS

Jude BURTON
Stephen ELLIOTT
Hashnit GULATI
Visura Hansaja HERATH
Htet Aung HTUT
Yaroslav SAYENKO
Savanah SPRINGER
James STONE
Gabriel ZBIROWSKI-ACEVEDO

Bachelor of Engineering in Electronic Engineering with Nanotechnology

Yasmin Hani Abdel Satar BARAKAT

Bachelor of Engineering in Electronic Engineering with Space Systems

Jakub FILIPCZYK
Samuel GENOVESE
Alexander James KAYA
Chun Hei LEE
Narenkarthic NAGARAJAN
Piriya SELVARATNAM
Tim WATT

Bachelor of Engineering in Engineering Science (Aerospace)

Poorvi KEER

Bachelor of Engineering in Mechanical Engineering

Caleb AYANBADEJO

Aniket BISWAS

Brooklyn BUCI

Jennifer CHAN

Anushan CHANDRARAJAH

Oliver COOPER

Ryan DAVIES

Joseph DAY

Naya DHIMAN

Lewis EVANS

Marat FLETCHER

Sophie Rachel GIBBS

Thanush GUNALAN

Renaldas GVOZDOVIC

Karl HAYKAL

Marcus HEAD-GOWING

Sylvia Xi Ya HO

Mohammed IQBAL

Ioannis KAPONAS

Suzzeth LAWANI

Navith LOKUHEWAGE

Jack MATTHEWS

Ajmal MAUDARBOCUS

Darren MILLER

Tom PATRICK

Yerasimos POUMOS

Alexander Kamal RAMSARRAN

Eleanor Annick Francoise SHARP

Marios STYLIANOU

Tristan SYKES

Vinoorth TREVOR

Arda UNLU

Emma WICKES

Ching Yat WONG

Lydia Eleni ZACHARIOU

Bachelor of Science in Chemistry

Joshua ARMSTRONG

Lewis BAILEY

Shanahan Joel COX

Sebastian CUTTER

Maximillian Stuart John DAVIS

Mary Shreen Lopez FARHAD

Ansh GARG

Michael HARRIS

Stafena KIRUBAKARAN

Xing Lee LEE

Tyler MCCREANNEY

Portia Akosua Achia MENSAH

Rhianna NORRIE

Christina RANGER

Mawadh SHERIF

Magdalena Sandra TATAR

Anna TRANGMAR

Katie WARD

Ging Lok WONG

Suhaib YAHIAOUI

Bachelor of Science in Chemistry with Forensic Investigation

Maximilian George Dylan BASKERVILLE

Vinay BHATOA

Rumbidzai Nomthandazo BONDAI

Kiera PURCHASE

Faculty of Engineering and Physical Sciences **AWARDS**

Nurulhuda Binte SUAINI
Ela ULGEN

Bachelor of Science in Civil Engineering

Harry WOLLERS

Bachelor of Science in Computer Science

Tarik Abed ABED
Christina AFONSO
Raheem AHMED
Tejas AIYAR
Zubair AJMAL FAROOQ
Joshua AKINTARO
Birat ALE
Jumanah Abdunnasser A ALJULAH
Raneem ALMADANI
Phillip ALVAREZ
Ignat ARTOMOV
Zoha ASIM
Bismark ATTATSI
Muneeb AZAM
Siddharth BABU
Himanshu BADONI
James BARKER
Hasoor BHATTI
Nisaar BISTA
Manraj BOPARAI
Kieran Duncan BROWN
Noah CALATI
Ka Cheung CHAN
Mohamed Iyad CHERIFI
Choolwe Mangani CHICHA
Blex Ho Chung CHU

Josephine COLLINS
Akshyat DALI
Alistair DEANE
William DEWBERRY
Sir Angelo Avergas DIAZ
Thomas DRAPER
Alex Godwin EMMANUEL RAJANATHAN
Ramiz Omer FILIZER
Thomas FITZSIMONS
Leonardo FORCHINI
Kobi FORDYCE-BROWNE
Ferro GADHIA
Arkhip GALAGANENKO
Thomas GAMBLE
Ayyub Mahbub GANI
Shashween GOMES
Alexander GRIFFITHS
Omar GRIST
Dawid GRZYWOCZ
Arda GURBUZ
Jason GURUNG
Jessica HAMILTON
Zichen HAO
Hassan HAQUE
Alexander HORGAN
Ka Wai HUANG
Syed HUSSAIN
Zachary IDANWEKHAI
Anusrika ISLAM
Nikita IZBRODIN
Mateusz JUREWICZ
Gautam KALRA
Rojin KARA
Ali Nevit KARAGOZ
Prashant KARKI

Austin Bwanika Benedict KASEKENDE

Thomas Aidan KENT

Frederick KERNOT

Amaan Hisham KHALID

Abdul KHAN

Zayaan Kashif KHAN

Rafail-Panagiotis KOLLIAS

Nazarii KOSTIUK

Raaghav KULSHRESHTHA

Nathaniel LATHBRIDGE

Neharika LIMBU

Haixiang LIU

Muhammad LODHI

Shuyang LU

Melvin MAHASIVAM

Adam MAILLARD

Manu MALAKANNAVAR

Damy MATUWIDI

Bhaldwin MOCHEEROY

Saker MOHAMAD

MOHAMMAD ABBAS

Oscar MURRAY

Ahmed Imran NAEEM

Samreen NASIR

Patrick NOBLE

Jessica NORDQUIST

Ben NORTHRIDGE

Stephen O'CONNELL CLARE

Samuel OLANIYI

Callistus Ehiremen ONOLEMEMEN

Mohammed OSMAN

George OSWICK

Keval PATEL

Kushal PATEL

Renesh PATEL

Jonathan PEACE

Kavan PECK

Julian PELOW

Aaron PEREIRA

Amrutha Lakshmi PILLI

Samuel PISCITELLI

Matthew Reuben POTTS

Thomas Edward PRICE

Francois QIAN

Bipindra RAI

Yuken RAI

Rishikar RANJAN

Ryan ROBSON

Sophia ROBU

William Edward RODRIGUEZ WARD

Andrew Wilhelm RONAYNE

Jasjyot SAGGU

Enisa SALABEGOLLI

Gaius SAMPSON

Rita SAN

Mahdi SHABBAR

Malaika SHAHID

Irfan SHAHMARD

Rudhr SHAJI

Mithush SHIVATHAAS

Sanjay SHRIHARISHA

Joseph SIM

Bhavya SINGH

Rupanshu SINGH

Alp SIRIN

Oscar SIU

Kaventhan SIVACHELVAN

Athavi SIVAKUMARAN

Arman SOROUR

Adam STORR

Muhammad Talib Shakil SURANI

Andras SZENI

Faculty of Engineering and Physical Sciences **AWARDS**

Aarav TANEJA
Steven THOMAS
Chung Man TSUI
Jiyan TURAN
Henry TURNER
Bhavdeep VIRK
Johann VON DER BECKE
Philippa WALLINGTON
Zishuo WANG
Josh WARD
Xin Ru WEE
Shian WEN
Peter WILLIAMS
Karem ZEIDAN
Qifan ZHENG

Bachelor of Science in Computing and Information Technology

Said AIT ENNECER
Rassan Ghazi A ALGHAMDI
Shireen Mohamed J ALSHAMARI
Shadin Mohammed J ALSHAMMARI
Mohammad Ma'In Ali ALSIHAMAT
George ANDERSON
Tala Hammam A BAHANAN
Amine BOUCHOUKOU
Shehabeddin EL MARABTA
Shaden Abdullah M ELKHAMIS
Alexander Nicholas GAZE
Shonique HAYAT
Yingtong HU
Jennifer JACKSON
Rianna LIN

Sharmika NIRMALAN
Shizu RAI
Nijjad Mahmoud I SALAMAH
Yash VEDAK
Ryan YUEN

Bachelor of Science in Environment and Sustainability

Izaak GREGORY
Anna MITCHELL
Nina STELLUTO RECIFE

Bachelor of Science in Financial Mathematics

Christos ADAMOPOULOS
Nausher BHATTI
Mishika Larina DIAS GUNAWARDENA
Alexander INSKIP
Jasmine LENNOX
Alexander ROSS
Julian SIDE
Suman TANVIR
Bryan WONG

Bachelor of Science in Mathematics

Solomon BARTLETT
Benjamin BERRY-DYE
Oliver BONIFACE
Ron CARRIDO
Louis CARRIER
Akif Ejaz CHOUDHURY
Zoe COOK
Adam FERGUSON

Azaan HABIB
 Cunli HOU
 Rachel JONES
 Erica JOSECELYNE
 William KING
 Harry LOEFFLER
 Aleksandar LUCIC
 Chelsea Louise MADRONIO
 Oliver MIZIOLEK
 Joanna MUCKLEY
 Christian PEDANI
 Thanusan RAVEENDRAN
 Ellie RAWLINS
 Jonathan ROLLINGS
 Devraj ROY
 Harshdeep SINGH
 Ethan VANDRA
 James WEATHERILL
 Joe WRIGHT

Bachelor of Science in Mathematics and Physics

Aljowharah BINIBRAHIM
 Maximilian John ESTHER
 Adil HASHLAMON
 Brendon HERBERT

Bachelor of Science in Mathematics with Music

Jessica TOWNSON

Bachelor of Science in Mathematics with Statistics

Emir AHMED
 Ryan BENDELL
 Diana GOLUB
 Megan HALL
 Ismail IBRAHIM
 Vithurshika PASKARAN
 Vijaya SINGH

Bachelor of Science in Medicinal Chemistry

Adit GANAPATHY

Bachelor of Science in Physics

Hassan ALI
 Matthew Richard ALMOND
 Harvind BAL
 Erin CACKETT
 Billy CHAMBERS
 Nathan CROSSLEY
 Salahudeen DAUDI
 Pasha DYLAN
 Elena Caitlin FINDLAY-PACHECO
 Jaunti GOLDSMITH
 Samuel HAWKINS
 Matthew KEAN
 Daniel LARIONOV
 Keira MOSS
 Ethan PHILLIPS
 Benjamin SHACKELL
 Rhys WILKES

Faculty of Engineering and Physical Sciences **AWARDS**

Bachelor of Science in Physics with Astronomy

Abigail BOOTH
Benjamin BRYDEN
Samuel COLLINS
Lloyd Millen COURT
Daniel HAYWOOD
Dominik KNIGHT
Muhammad MAHMOOD
Kacper MIELNICZUK
Reingel Valanki PEREIRA
Alexander ROGERS
Rachael Elizabeth SNELL

Bachelor of Science in Physics with Nuclear Astrophysics

Ethan CLAYTON
Michael CUNNINGHAM
Nathan FOLKES
Esa Erin HALIL
Fay HITCHENS-MATTHEWS
Nathan LAVERACK
Daniel MATTHEWS
Yolanda RODRIGUEZ CAMPO
Nicholas WING

Bachelor of Science in Physics with Quantum Technologies

Thomas DRAKE
Yue TIAN

Master in Physics

Emily BARBER
Reece CATER
Naomi GADSBY
Joseph READ
Maisy WILLETT
Alice WILLOUGHBY
Callum James WILSON

Master in Physics in Physics with Astronomy

Harry David CLARKE
Tomas DE JESUS MARTINS
Shun Hang Jeffrey LAU
Muhammad MAIMOON
Diogo PESQUEIRA FERREIRA
James ROBERTS

Master in Physics in Physics with Nuclear Astrophysics

Sriraksha Arun KOWSHIK
Jonathan PHILLIPS

Master of Chemistry in Chemistry

Petar BATALOV
Hanna Miranda GARCIA
Talha NASIR
Morgan SELBY

Master of Chemistry in Chemistry with Forensic Investigation

Benjamin Graham PARR

Master of Engineering in Aerospace Engineering

Michael Peter ABSOLON
 Leoni ANAH
 William ANDREWS
 Hank Alexander BALDWIN
 Jamie BLANN
 Matthew COCKFIELD-HALL
 Joshua DAVENPORT
 Samuel John Nicholas EDMUNDS
 Nicolas Felipe ELMS GARCIA
 FAAIZAH
 Victoria FARLEY
 Michael GHOTRA
 Aritha Nisith GODAHENAGE
 Alexander JONES
 Chris Merlon JOSEPH
 Kajaani KAPILAN
 Jihan KARAGOZ
 Mitchell William Matthew KING
 Karishma LAKHMAN
 Wai Yim LAM
 Sai Lam LEE
 Marcus LITTLE
 Gurudatta Shailesh MALI
 Zeke MCKEE
 Omar NASSER AFIFY
 Oluwatomiwa Nanzip Jesse OLUJOBI
 Gabriel OSEI-TUTU ARHIN
 Sharon Prabashi PEIRIS
 Teodoro PETERSEN
 Rahul RAJAMURUGAN
 Rathushan RATHASETHUPATHY
 Soledad RODRIGUEZ SAEZ

Daniel SIMONS
 Akshaya SUBAKARAN
 Joseph SUMMERBELL
 Joshua SYMONS
 Sohail TAHERI
 Fredjon TALPLACIDO
 William WADHAM
 Prishan Anjelo Thamel WARNAKULASURIYA

Master of Engineering in Automotive Engineering

Matthew AYLING
 Dario JAKOVIC
 Elod ORDOG
 Scott William PAIGE
 Shubhankar Yogeshwar PAWANASKAR
 Max TRICE
 Josh WYNNE-HUGHES

Master of Engineering in Biomedical Engineering

Samarpita BOSE
 Prathamesh Prashant CHAVAN
 Hannah JOSHUA
 Angel Osei YEBOAH

Master of Engineering in Chemical and Petroleum Engineering

Folasade ADESANYA
 Elisa LIEW
 Tatenda MUZUVA
 Naman PATEL

Faculty of Engineering and Physical Sciences **AWARDS**

Sujal PATEL
Ahmed SROUR

Master of Engineering in Chemical Engineering

Zubair AHAMAD
Adnan AL NAJAR
Henry BAILEY
Nazifa Tuz Zahra BEGUM
Sampurna BOSE
Robert DINITA
Elie KAIROUZ
Zaahid KEWALRAMANI
Eugene Wan Zong LIN
Muhd Rafiq MOHD AZMI
Samuel NUTBEEN
Jeremiah OGUNTURIN
Asnad UDDIN

Master of Engineering in Civil Engineering

Rahimul AHMED
Mahmood Ali ALI
Nazeefa BUSHRA
Amelia Doreen DOS SANTOS
Carlos ESTEBAN RODRIGUEZ
Niamh GALLAGHER
Ashman GREWAL
Callum HAWKINS-ROW
Cheuk Sam LEUNG
Nicholson MATTHEWS
Ilayza ORS
Marc Gabriel Galve PALOMA
Jose Gabriel PESTANA GANANCIA

Keerthana SABESAN
Mishall SHAHID
Reuben WHEELER
Wai Hang WONG

Master of Engineering in Computer and Internet Engineering

Anne MITHANGA

Master of Engineering in Computer Science

Nathan DELAPORTAS
Seth HUGHES

Master of Engineering in Electrical and Electronic Engineering

Doruk EKINGEN
Pak Hei LAI
Nduka Marc-Anthony NDUKA-EZE
Aikaterini PAPAKOSTA
Michail PROVATAKIS

Master of Engineering in Electronic Engineering

Ceilan BLACK
Ines FERREIRA DA COSTA
Thomas HURST
Shanice JIMU

Master of Engineering in Electronic Engineering with Nanotechnology

Natalya Lourdes PEREIRA

**Master of Engineering in
Mechanical Engineering**

Houdaifa BIREM

Jared COX

Genaro MARZOTTA

Imran SEYED MUBARAK

Ali SHOUMAN

Zubaran Solomon SOUTHWELL QUINCE

Daniel STEEL

Master of Mathematics in Mathematics

David GRANLEESE

**Master of Mathematics in
Mathematics and Physics**

Elizabeth Megan Alice HATHERLEY

**Master of Mathematics in
Mathematics with Statistics**

Samuel HEALEY

Master of Physics in Mathematics and Physics

Dimitar Dragota MITEV

Faculty of Engineering and Physical Sciences

PRIZE WINNERS

Chemistry and Chemical Engineering

The Helyn M Rose Memorial Prize awarded to the student viewed by their peers, to have made the greatest contribution to the life of the department of Chemical and Process Engineering.

Jeremiah OGUNTURIN

The Margaret Elvidge Prize awarded to a Chemistry student in the final year for excellence in Organic Chemistry throughout the programme.

Petar Petrov BATALOV

The Peptide Protein Research Ltd Prize awarded for being the most engaged with chemistry and demonstrating the ethos of an excellent researcher.

Tyler MCCREANNEY

The Royal Society of Chemistry – Downland Section Prize awarded for the best final year Chemistry project.

Lewis BAILEY

The Surrey University Chemical Engineering Reunion Society Prize awarded to the final year student who has, in the opinion of their peers, demonstrated the greatest “added value” in personal development while at the University in the Department of Chemical Engineering.

Jeremiah OGUNTURIN

The T K Ross Prize awarded to the student on the BEng degree programme in Chemical Engineering graduating with the highest overall performance.

Rachel Martina TOMLINS

The Tailby Prize awarded to the student with the best overall performance on the MEng Chemical Engineering programme.

Folasade ADESANYA

Nicholas WELCH

The UOP Research, Development and Design Prize awarded to the student with the highest overall mark in the Level M Research Project

Adnan AL NAJAR

Computer Science and Electronic Engineering

The BAE Systems Digital Intelligence Prize awarded for the best final year project on a BEng/MEng programme in Electronic and Electronic Engineering in the area of Digital Signal Processing applied to communications and/or audio-visual signals.

Waad Bader A ALZEWAID

The Fivium Prize awarded for the best overall performance by a Computer Science student on the module, Advanced Challenges in Web Technologies.

Manraj BOPARAI

Choolwe Mangani CHICHA

Michael Edward Adrian DAVIES

Satwick DUPPALA

Abdul Rafey SHAIKH

Josh WARD

The IET Prize awarded for the best final year project on a BEng/MEng programme in the Electronic Engineering discipline.

Michael Edward Adrian DAVIES

The RJA Seebold Prize awarded for exceptional performance during the Professional Training Year on a programme in the Electronics Engineering discipline.

Chun Hei LEE

The Russell Gwilliam Prize awarded for the best combined performance in the individual and third year group projects on a BEng/MEng programme in Electrical and Electronic Engineering.

Hudson Harry ASHMOORE

The Sam di Lieto Prize awarded to the student who has made the greatest contribution to life of the department over the previous two years.

James STONE

The School of Computer Science and Electronic Engineering Prize for the best placement year performance awarded for the best placement year performance on an undergraduate Computer Science programme.

Josephine COLLINS

The School of Computer Science and Electronic Engineering Prize for an exceptional Professional Project awarded for an exceptional Professional Project by a student on an undergraduate Computer Science programme.

Zichen HAO

Julian PELOW

Francois QIAN

Bipindra RAI

Mathematics and Physics

The Claudia Wulff Prize awarded for an excellent performance on graduation on one of the Mathematical Studies degree programmes.

Harry LOEFFLER

The Janet and Mark Preston Prize for the Physics Final Year Project awarded for exceptional performance in a final year project to a student graduating from a Physics BSc programme.

Harvind BAL

The Janet and Mark Preston Prize for the Physics Research Year Dissertation awarded for outstanding performance in their research dissertation on the Physics MPhys programme.

Tomas DE JESUS MARTINS

Maisy WILLETT

The Mathematics Department Prize awarded for academic achievement coupled with an extracurricular activity.

Emir AHMED

The Mathematics Department Third Year Prize awarded for an excellent performance in level 6 on a Mathematics programme.

Benjamin BEERY-DYE

The NPL MPhys Prize in Physics awarded for the best overall MPhys performance at FHEQ Level 7

Harry David CLARKE

Alice WILLOUGHBY

The Physics Best BSc Overall Performance Prize awarded for the best overall performance on a BSc Physics programme.

Billy CHAMBERS

The Professional Training Award: Faculty of Engineering and Physical Sciences awarded to a student who made a significant contribution to raising the profile of their subject area; or has made an outstanding contribution to their own development as a professional whilst on placement.

Emir AHMED

Faculty of Engineering and Physical Sciences

PRIZE WINNERS

The Ron Shail Prize for an excellent performance on the MMath degree programme at level 7 or the MSc Maths programmes.

Samuel HEALEY

The Stephen Gourley Prize awarded to the student with an excellent final year project.

Diana GOLUB

The Taylor & Francis Prize awarded for an excellent performance on graduation on one of the Mathematical Studies degree programmes.

Jonathan ROLLINGS

School of Engineering

The AWE and Worshipful Company of Armourers and Brasiers Prize for the best overall performance in an individual undergraduate materials project awarded for best overall performance in an individual undergraduate materials project for either BEng or MEng student at Level HE6 (final year BEng/penultimate academic year MEng)

Ogaga EDWARD

The Biomedical Engineering Project Prize awarded for the highest project performance in BEng Medical Engineering

Lucky TAMANG

The Hector Wainwright Aerospace MEng Prize awarded to the student who graduates with the highest marks in their final year on the MEng Aerospace Engineering programmes.

William WADHAM

The Hector Wainwright MEng Project Prize awarded to the student who graduates with the highest marks in their individual project on the MEng Mechanical Engineering programmes.

Marcus LITTLE

The Institution of Civil Engineers' Prize awarded for the best performance in the penultimate and final years of the programme.

Tom REYNOLDS

The Institution of Mechanical Engineers – Frederic Barnes Prize awarded to the student with the best overall performance in the MEng Mechanical Engineering programme.

Zubaran Solomon SOUTHWELL QUINCE

The Institution of Mechanical Engineers Project Prize awarded to the student who completes an outstanding business, research, development or design project in the final year of a BEng Mechanical Engineering programme.

Alexander Mark JAMES

The Len Weaver Memorial Prize awarded to the final year student who demonstrates exemplary achievement in a project related to production engineering, industrial engineering, design for manufacture or computer aided production.

Tom PATRICK

The Mark Tucknott Prize awarded to a graduate from one of the BEng courses who has attained an outstanding mark in an Aerospace project.

Sonam Tshiring SHERPA

The Mechanical Engineering Alumni Prize awarded to a student of the BEng degree programme in Mechanical Engineering who achieves the highest overall performance.
Vinoorth TREVOR

The R M Davies Memorial Prize awarded for the work of special merit during the professional training period
Tom REYNOLDS

The Royal Aeronautical Society Cody Prize awarded for the most distinguished performance by a student on the BEng Aerospace programme.
Alexander Mark JAMES

The Royal Aeronautical Society Templar Prize awarded for the most distinguished performance on the MEng Aerospace programme
Michael GHOTRA

The W J Peck Prize awarded to the student who has displayed particular endeavour during the Civil Engineering programme.
Niamh GALLAGHER

The Z S Makowski Prize awarded for the best overall performance in subjects related to structures in the final year of the first degree programme.
Nazeefa BUSHRA

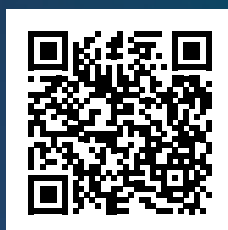
The Wells Medal, awarded for the best overall final result from any of the MEng programmes offered by the divisions of CEE, CCE and MES
Callum HAWKINS-ROW







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