



University of Greenwich

Awards Ceremonies

2022



Welcome

“I am so delighted to be celebrating your successes with you today as we mark the culmination of your time at the University of Greenwich.”

It is my privilege to welcome you today to celebrate your achievements. Your commitment to your studies, personal and professional development and own success has been a pleasure to see.

Today is when all your hard work pays off. This is your opportunity to celebrate your achievements with the people who matter the most – your friends and family.

I hope that all of us – your tutors, your peers, your supporters – have helped you realise your amazing potential. As a graduate from the University of Greenwich, you are part of a community of alumni who are a positive force for change in the world.

Your connections with the university don't end after your graduation – our door is always open for you. Join our online resource [Ask Alumni+](#), where you can broaden your professional networks, share career insights, and mentor fellow alumni and students. You can get support from our

[Employability and Careers Service](#) to help you achieve your work ambitions. If you're thinking of continuing your studies with us, you can look into our [Alumni Postgraduate Award](#).

You can explore all the benefits we offer by visiting our website.

We'd love to hear how you're doing, so please keep our Alumni Team up to date with your latest contact details. You can also share your story and memories of university on [Greenwich Snapshots](#).

I look forward to following and celebrating all your upcoming successes. Congratulations on everything you have achieved and good luck in your future.

I know you will continue to make us proud.

Professor Jane Harrington
Vice-Chancellor, University of Greenwich

*So, graduates of 2021,
as your Chancellor let
me share a final word
of exhortation*

!Vikuzenzele!

***Get Up! Get Out there!
Go for it!***

Graduation is a significant event, a cause for celebration and congratulation, for reflection and renewal. This is, for each of you, a remarkable and highly personal achievement. I want to extend the heartfelt congratulations of not just the university community but the wider community too.

We herald what you have done and look forward to all that you are going to do henceforth. You leave university equipped to make a contribution to a global community that has never needed you more than at this moment.

This wider community needs your skills, of course, and the learning you have acquired during your time with us in Greenwich. The world needs your passion and enthusiasm and your capacity for critical and innovative thinking. Our planet has had a wake up call. The pandemic has exposed our vulnerabilities and highlighted the gross inequalities and divisions which still afflict our societies. All of this against the backdrop of the existential threat that is presented by the climate crisis.

You now hold the key utilising your skills and qualities to building a better future for yourselves and us all. In completing your courses at such a time you have already demonstrated a remarkable resilience. I thank you for that and I thank the families that have stood alongside and behind you so that you may arrive at this particular moment in your lives.

The Rt Hon the Lord Boateng

PC DL, Chancellor

We are a diverse community at the university of Greenwich from many different lands and backgrounds. This is what makes us a vibrant force for good in a world that needs to come together and set aside boundaries of nation, ethnicity, gender and sexuality and to better represent a shared humanity.

The tragic conflict in Ukraine and its fallout throughout the world are very much on all our minds at this time. This makes even more important the values of friendship between different peoples, mutual respect and understanding that you have acquired whilst studying at our truly global institution.

I was brought up in Ghana and spent part of my working life in South Africa. I learnt from this the value of what is known as the “Ubuntu Principle” which in translation is reflected in the phrase “We are what we are because of others”. The “others” are of course made up of the family, friends and teachers who have made possible and enriched your university experience. But also all those “others” many as yet unknown to you whose lives you will touch going forward as you proceed along your chosen path.

Value, respect and nurture all these relationships, for they, not just your academic qualifications, will determine your success. This is to be measured not just in terms of your career but also in the extent to which you have contributed to leaving this world in a better state than you found it.



Congratulations

“ Congratulations on your graduation. I am proud and honoured to be sending you a message on this important occasion. I hope your time and learning at the University of Greenwich will stand you in good stead for an interesting and fulfilling future.”



“ In these difficult times, you have shown resilience and perseverance and these are qualities that can be built on and taken forward in your working life. Hard work, talent, drive and vision always outlast tough times.”



Graduating from university is such a momentous occasion and on behalf of the people of Medway, we offer our warmest congratulations.

This is your time to reflect on your hard work and celebrate amongst your peers, teaching staff and your family and friends.

We are honoured to have the University of Greenwich in Medway and are proud of everything you have achieved during your time studying here.

The university and its students are valued, key members of communities across Medway. Many of you have contributed to extra curricula activities in Medway or have worked alongside residents supporting Medway’s economy and I thank you for this.

I hope many of you will be able to stay in Medway and use your new skills in areas of

work which will have a positive impact on people’s lives.

Medway is a great place to build a life, with varied career opportunities, as well as enjoyable activities to stay entertained during downtime from work.

No matter where you choose to settle and take your new skills, we are proud that Medway has been part of your journey and hope you have enjoyed your time studying here and developing your skills.

Your hard work and dedication over the years has brought you to this new and exciting chapter, and I wish you the very best in all that you do.

Cllr Jan Aldous
Mayor of Medway

On behalf of the Royal Borough of Greenwich, it gives me great pleasure to congratulate you on your well-deserved success and your academic achievement. I hope you had lots of fun and made some lifelong friends along the way.

This is a proud moment for you and your family but it’s also a proud moment for the Royal Borough.

In these difficult times, you have shown resilience and perseverance, and these are qualities that can be built on and taken forward in your working life. Hard work,

talent, drive and vision always outlast tough times.

I am sure today will just be the first of many such proud successes for you in your life.

Please join the Alumni of the university so you can put something back! Best wishes for a healthy, happy and successful future. Once again, well done!

Cllr Leo Fletcher,
Mayor of Royal Borough of Greenwich

Contents

Honorary Graduates

Alumni

Graduates

Wednesday 27 July 2022

Thursday 28 July 2022



Honorary Graduates Summer 2022



Byron Cole
The Rt Hon Stuart Lawrence
Frazer Thompson
Stephen Howlett CBE
Claude Ajit Moraes OBE
Peter Hazell
Emma Lawton
Professor Bernardine Evaristo MBE OBE
Pamela Franklin
Terry Waite MBE OBE
Gary Pugh OBE

Byron Cole

*Author, entrepreneur,
business mentor,
school governor and
charity co-chair*

Byron is an award-winning entrepreneur, business start-up expert, and successful author of his book 'Self Made'. In 2006, he founded the BLC Group - an umbrella company for businesses operating across a range of sectors including property services, construction recruitment, corporate and personal branding, employability skills, professional mentoring and business consultancy.

Byron has spent much of his career using his business experience to mentor and support others. Since 2019 he has been co-chair of Evolve Housing + Support, a leading homelessness charity in London that provides housing and support to over 2,000 people each year. He is a School Governor of Harris Academy in Purley and he currently works with the University as a mentor.



The Hon. **Stuart Lawrence**

*Youth engagement
expert, coach, author
and public speaker*

The Hon. Stuart Lawrence is an author, coach, public speaker and youth engagement specialist. As the younger brother of Stephen Lawrence, the British teenager murdered in a racially motivated attack in 1993, he has spent much of his life campaigning for racism awareness. He has worked closely with the University of Greenwich for a number of years through his work at the Stephen Lawrence Day Foundation, particularly around the promotion of Stephen Lawrence Day each year on April 22nd.

Stuart is the author of a children's book '*Silence is Not an Option*', which is interspersed with reflections on his brother's life and murder. He has also had a 15-year career as a secondary school teacher in south west London, and has worked for the Home Office and BMP Belmarsh. Earlier this year it was announced that Stuart would become a Patron of the Black Curriculum.



Frazer Thompson

*Greenwich alumnus,
entrepreneur and wine
producer*

Frazer is the founder and former CEO of the Chapel Down Group plc, England's largest wine producer. A former Greenwich student, he graduated with a BA Hons in Business Studies in 1981 and went into a career in the drinks industry. At just 29, he was made a director of Whitbread, where he went on to lead the team that created the famous Boddingtons advertising campaign and draughtflow widget. After a stint at Heineken, working in Amsterdam, in 2001

he took a career risk to become CEO of the (then) small English wine producer, Chapel Down. During his 20-year tenure, he has listed the company and created a valuable business producing some of England's finest wines. The business is now one of the LSE 1000 companies to Inspire Britain, a CoolBrand and a member of the Walpole Group. Frazer retired in 2021 and now spends his time working for a number of charities and is an investor in a fashion start-up.



Stephen Howlett

CBE

*Deputy Lieutenant of
Greater London and
Chair of London South
East Colleges*

Stephen has devoted his 42-year career to working in housing, for which he was awarded a CBE in 2018. He has held many senior positions including most recently as chief executive of Peabody for 14 years, one of the oldest and largest housing associations in London providing over 55,000 homes. Since retiring in 2017, he has undertaken a diverse range of roles including Deputy Lieutenant of Greater London and Chair of London South East Colleges, and is a trustee of Open City,

London's leading architecture charity. He has always had a particular interest in education and skills and joined the University's Governing Body (previously known as the Court) in 2008. In 2013 he was elected as the University's Pro Chancellor/Chairman of Court for four years. From 2017-2019 he became the University's Pro Chancellor (Ceremonial) to deputise for Baroness Scotland who was Chancellor at the time.



Claude Ajit Moraes

OBE

*Former Greater London
MEP and campaigner*

Claude has spent a 30-year career working in the areas of Equality, Diversity and Inclusivity, and campaigning on human rights issues. His past roles have included working as a National Equalities Officer for the TUC, Director of the Joint Council for the Welfare of Immigrants, and Commissioner at the Commission for Racial Equality. Between 1999-2020, he was the lead Member of the European Parliament (MEP) for the Greater London Region, which included the 32 London Boroughs, City of London and London's 72 Parliamentary

Constituencies, which brought him into regular contact with the Royal Borough of Greenwich. He was the first MEP of Indian/South Asian descent and London's first BAME MEP. Claude negotiated data privacy and anti-terrorism agreements with the USA on behalf of the European Parliament and chaired the GDPR legislation negotiations between member states and European Parliament. He was awarded an OBE in 2020 for public service and services to human rights.



Peter Hazell

*Chartered Accountant
and former University
Governor*

Peter is a chartered accountant and was previously UK managing partner of PricewaterhouseCoopers. He has used his wide knowledge and experience of regulated bodies, strategic planning, insurance and asset management to support many businesses in non-executive director roles. He has also given his time as a trustee, including for the Oval Cricket Relief Trust, a charity providing aid and poverty relief to communities affected by natural and manmade disasters. Peter has provided many years of service to the University. He was a member of the Business School Accounting

and Finance Forum before serving as a Governor between 2009-2019. In this role he provided wise counsel during a period of significant change at the university especially in his role as chair of the Staffing Committee (later renamed the Nominations, Staffing & Remuneration Committee) for four years. He also sat on the Finance Committee, the Governing Body Long-Term Strategy Group and the Vice-Chancellor Selection Committee, as well as participating in many university interview panels and chairing Governor Appeal Hearings.



Emma Lawton

*Writer, blogger,
speaker, tech start-up
founder*

Emma is co-founder of purpose-led tech start-up More Human, founded in 2020 to reduce loneliness by empowering anyone to be a brilliant organiser of community events and clubs. A successful graphic designer, she was awarded the CharityComms 'Inspiring Communicator of the Year' award in 2015 and in 2019 she was shortlisted for a BIMA 100 'Woman of the Future Award' in recognition of her work in shaping the future of Britain's digital industry. Emma was diagnosed with Parkinson's nine years ago at the age of

29 and regularly raises awareness about it through talks and workshops. She lives in Greenwich and has been actively engaged for many years with the university's School of Design and Faculty of Liberal Arts and Sciences. She has inspired the development of the 'diversity and inclusivity by design' research group, motivating academics to develop research in the area of disability and design, accessibility and practice making, and inclusivity by creativity and also acts as a mentor to university students.



Professor Bernardine Evaristo

MBE OBE

*Booker Prize winning
author*

Bernardine is a multiple award-winning author and was joint recipient of the Booker Prize in 2019 for 'Girl, Woman, Other'. She was the first black woman and the first black British writer to win the prize. The novel also won the British Book Award for Best Fiction and Indie Book Award and was a Sunday Times 'Book of the Decade' and a Guardian 'Book that Defined the Decade'.

Born in Eltham and raised in Woolwich, Bernardine studied Community Theatre Arts at Rose Bruford College and gained a PhD in Creative Writing in 2013 from Goldsmiths,

University of London. She is Professor of Creative Writing at Brunel University and President of the Royal Society of Literature. Bernardine founded the Brunel University African Poetry Prize in 2012 and The Complete Works Poets Development Scheme. She co-founded Spread the Word writer development agency and Britain's first black women's theatre company.

Bernardine has taught creative writing since 1994 and has been awarded numerous writing fellowships and residencies.



Pamela Franklin

*Small business owner
and trainer, community
champion*

After leaving school with few qualifications and subsequently discovering that she was dyslexic and autistic, Pamela went on to successfully run her own IT and management training business for 25 years until illness forced her to change direction. She is currently a trustee of the Royal Garrison Church of Saint George and Chair of the Caribbean Social Forum, which she has led for six years, increasing the membership from 12 members to 600. It was awarded a National Diversity Award in 2017. Pamela has been a force for change in the Royal Borough of Greenwich, with her vision to support

Caribbean older people with loneliness and dementia and a commitment to remember the Windrush Generation. She was the first woman in 20 years to open the International Slavery Day at the National Maritime Museum and was invited by the British Museum and Library to speak about the Windrush Generation. She has collaborated with the university on various community engagement projects and knowledge transfer partnerships supporting BAME and migrant groups, including the Food for Thoughts Memoirs exhibition and the Let Our Legacy Continue exhibition.



Terry Waite

MBE CBE

*English Humanitarian
and Author*

Terry's inspirational life has demonstrated bravery, morality and a commitment to education. His career has taken him around the world, including through Asia, Africa, North and South America and Europe where he advised on institutional change, health and education development. After witnessing the Amin coup in Uganda, he set up the Southern Sudan Project and was responsible for developing aid programmes there. In 1980 he joined the Archbishop of Canterbury's private staff and in this role successfully negotiated the release of several hostages from Iran. In

1983 he again successfully negotiated for the release of British hostages, with Colonel Gaddafi in Libya. He himself was taken captive in 1987 whilst negotiating in Lebanon and was held for 1,763 days, the first four years of which were spent in total solitary confinement. Following his release in 1991 he wrote his first book and international best seller, *Taken on Trust*. After his experience in captivity, he decided to commit himself to study, writing, lecturing and humanitarian activities. He was awarded an MBE in 1982 and CBE in 1992.



Gary Pugh

OBE

Forensic scientist

Gary Pugh OBE began his career as a forensic scientist in 1979. He worked for many years in government departments, including being seconded to the Science and Technology Group of the Home Office in 1990 to work on the development of the Forensic Science Service (FSS). He became a Director on the FSS Main and Executive Boards in 1999, during which time he acted as Senior Scientific Adviser to the HMIC on the 'Under the Microscope' inspection and was the FSS Board representative on the Home Office DNA Expansion Programme. In 2004 he

took up the new post of Director of Forensic Services at the Metropolitan Police Service. Here, he developed, led and implemented major programmes of organisational change including introduction of new technology and accreditation to national and international scientific standards. He has been Chair of the National DNA Database Strategy Board and was the SRO for the strategic matcher project within the Home Office Biometrics programme. Gary has supported and worked with the university for many years. He was awarded an OBE in 2011.



Your Alumni Community

Your membership to the Greenwich community is automatic, free and lifelong. It is a powerful resource to help you navigate and progress in your graduate career. You may have already begun exploring the opportunities being a Greenwich graduate offers. However, if you are unsure about what to do next now that you are graduating, we have some suggestions to help you.

Connect with the Greenwich community

Ask Alumni+ is an online community for the university, where you can broaden your professional networks, share career insights, develop mentoring relationships with alumni in industry, and discover new opportunities to boost your development.

[Register/sign in and start making connections](#)

Boost your career development

As a recent graduate, you can access support from the Employability and Careers Service (ECS) for up to two years after completing your studies. ECS can help you find graduate roles and offer support through 1-2-1 appointments, a jobs board, CV builder, psychometric test training, and more.

[Discover how ECS supports graduates](#)

Progress your career and save money on further study

If you are considering further study, you could enjoy a discount of £1000 against the costs of postgraduate study at Greenwich.

[Learn more about the alumni postgraduate discount](#)

Lifelong learning at Greenwich

You can continue to access university library services after you've finished your studies. This includes a discounted annual library membership that provides borrowing rights and Wi-Fi access while you can also apply for free online journal access through Sage and JSTOR.

[Learn more and apply](#)

Enjoy exclusive discounts

While you may no longer enjoy all your student discounts, you can still make great savings. Get exclusive access to TOTUM Pro, a benefits service designed especially for graduates. Enjoy discounts with 200+ brands, including Samsung, Apple and Co-Op.

[Start saving with TOTUM Pro](#)

Stay in the loop

Let us know your latest contact and career information so that we can share the most relevant alumni news, events and opportunities with you.

[Update your contact details](#)

[Explore all your alumni benefits](#)

Your Stories

[Greenwich Snapshots](#) provides a glimpse into the varied careers of alumni across the community while [Greenwich Portraits](#) focusses on the career journeys of a selection of outstanding alumni. We are proud to share your stories, some of which you can read below, and invite you to inspire the next generation of Greenwich graduates. You can [submit your own Greenwich Snapshot](#) at any time by visiting the Alumni and Friends website.

Natasha Parker

Ahmad Taha

Anna Piedade

Natasha Parker

Course: BSc Forensic Science, 2016

Job: Crime Scene Investigator, Kent Police

“ This photo shows that once you graduate you can achieve your dream job. My degree has helped me get where I am today and as a CSI, I use the knowledge I learnt during my degree daily.”

“I have always loved forensics and wanted to work in the field. I chose Greenwich after going to an Open Day. I was taken back by the Medway campus and the members of the faculty whom I met on the day.

“I really enjoyed studying at the University and everything about the Forensic Science programme. I miss Charlie Pilbeam-Bailey and Linda Brownlow pushing me and my course mates to do our best.

“I have been working for Kent Police for four and a half years, three and a half of those as a CSI. I hope to move over to Forensic Collision Investigation in the future.

“For anyone about to enter the job market, I encourage you to join the organisation you want to work for in any capacity, as applying for your dream job internally is much easier than applying externally.”



Ahmad Taha

Course: BSc Electrical Communications and Electronic Engineering, 2012; MSc Embedded Systems, 2014; PhD Engineering, 2020

Job: Postdoctoral Research Associate, University of Glasgow

“ This particular photo is not just of me celebrating my PhD graduation, but it is a celebration of the very long journey I took to reach this very memorable moment.”

“I initially visited the university as an exchange student from Egypt in 2011 and as soon as I graduated from my BSc and got an MSc scholarship, I didn't think twice to return here. The decision to pursue my PhD was a difficult one but the opportunity to apply to Greenwich was what made it a lot easier. The support and opportunities to grow in my field and as a person were some of the greatest tools that the university could provide.

“I cherish every single moment. Through University of Greenwich, the UK became my second home and within that, Medway will always be number one.

“Since completing my PhD I took on a temporary role as an Energy Manager at the University of Southampton before moving to the University of Glasgow as a Postdoctoral Research Associate. I am planning to further my career in academia by securing a permanent academic position.

“For those graduating, do not underestimate anything you achieved during your time studying, every single experience counts. Learn from the negative experiences and be proud of the positive ones.”



Anna Piedade

Course: BSc Biology, 2021

Job: Laboratory Research Scientist,
Francis Crick Institute

“ There are very few memories I hold on to as dearly as when I would sit in the lecture hall in Pembroke with a latte and listen to my professors speak passionately about their fields.”

“During my degree, the university became my home and my classmates became my family. I have very fond memories of studying with my friends in the Drill Hall library until the late hours of the night during exam season.

I always knew that I wanted to study Biological Sciences, but I was not sure which field I wanted to go into. However, the Biology degree at the University of Greenwich was really appealing because it allowed me the opportunity to tailor my modules to my liking from second year onward.

Since graduating, I have been working as a research scientist at the Francis Crick Institute. My lab work uses some of the

techniques I learned in university and it definitely puts the knowledge I gained throughout my degree to the test!

My goal is to follow a career in research and as such I am now looking for PhD opportunities to get the training I need and take that next step. I still keep in touch with some of my lecturers who have helped me along the way, and, in fact, I regularly have coffee with my cancer biology professor!”



Peter Griffiths

Pro Vice-Chancellor

Faculty of Engineering and Science

*“ Please accept
my heartfelt
congratulations
on your graduation
success.”*

I'm confident today's recognition and celebration of your achievement will mark a key milestone in your life, an achievement that will serve as a springboard into a satisfying and rewarding career. All those late nights studying, the hours in the library, the seemingly never-ending coursework.. its all paid off !

Today is also a time to recognise what you have learned about yourself over the past few years and as you go forwards in life, be confident, be ambitious and be kind. The friends you have made at University, those

around you today, will be friends for life. Savour this moment, this feeling, and acknowledge your success.

I very much hope that you have enjoyed your time with us at Greenwich, and that you will continue to build on the time you have spent with us by joining our alumni community, it is a great way of keeping in touch with us.

On behalf of everyone in the Faculty of Engineering and Science, many congratulations to you and we wish you every success in the future.

Awards Listings

Faculty of Engineering and Science
Message

Medway School of Pharmacy
Wednesday 27 July 2022, 10.30am

Faculty of Engineering and Science
Wednesday 27 July 2022, 1.00pm
School of Engineering

Wednesday 27 July 2022, 3.30pm
School of Engineering



Wednesday 27 July 2022, 10.30am

Medway School of Pharmacy

Doctor of Philosophy

Rebecca Lilley
in recognition of a programme of work entitled "An Investigation into the Multifunctional Nature of Renal Pericytes"

William Mason
in recognition of a programme of work entitled "The role of thymosin beta 4 in renal podocyte function"

Martin Mayora Neto
in recognition of a programme of work entitled "Generation, epitope swapping and stability studies of filovirus pseudotypes and their utilisation in specific antibody assays"

Pitchaya Nualdaisri
in recognition of a programme of work entitled "Written medicine information for patients and public: An international perspective"

Sofia Nikoleta Oikonomidou
in recognition of a programme of work entitled "3D Printed Microneedles for Transdermal Drug Delivery"

Rachel Elizabeth Sully
in recognition of a programme of work entitled "Biodegradable Microneedles for Nanoparticle Drug Delivery Technology"

Degree of Master of Science - Medicines Optimisation

Ryan John Mowat

Postgraduate Diploma - General Pharmacy Practice (Hospital Pharmacy)

Sejal Vrajlal Vara

Postgraduate Certificate - Clinically Enhanced Pharmacist Independent Prescribing

Tolulope Oluwakemi Akinrujomu	Khyati Patel
Phillipa Chengetai Chimbo	Agne Sadauskaite
Dhalvir Kaur Midda	Sascha Trani
Aimee Munanga Mutambo	Michael Brian Arthur Trent
Kathrin Margareta Narvaez Vega	Yoganathan Umagajendran

Medway School of Pharmacy

Postgraduate Certificate - Independent/Supplementary Prescribing

Sarah Jane Breeze	Pineshwari Naeck-Boolauky
Victoria Sophie Butler	Cecilia Adejoke Ogungbenro
Kallum Russell Butler-Rhule	Dipika Pradip Patel
Samuel David Crooks	Maria Asuncion Cunan Ravelo
Sara Grace Emery-Hill	Sarah Jane Righelato
Sini Parambath George	Abdoulai Samateh
Michelle Goss	Rachna Selvan
Karen Elizabeth Mary Hambling	Jacqueline Sinnott
Rachael Hannah Hyett	Adebomi Oluwaseun Sojirin
Claire Langan	Ruth Elizabeth Thompson
Jane Machinjike	Ruth May Valland
Colette Mbunga Mbansu	

Degree of Bachelor of Science - Pharmacology & Physiology

Bertrand-Toni Jora	Manaal Abdulkadir Omar
Tinuola Oluponmile Odumosu	

Degree of Bachelor of Science - Pharmacology & Physiology with Foundation Year

Isir Abdullahi Abdikadir	Mehak Nadeem
Loveday Chukwuemeka Anyim	Stephanie Obeng Konadu
Ilayda Dogan	Biraj Pantha
Ozlem Koc	Jessica Manuel Pinho de Oliveira
Nicole Mya Matthew	Maria Daniella Spencer
Khaled Magdy Aboubakr Mohamed	Ryan Becada de Galinhola Burgess Woodcock

Medway School of Pharmacy

Degree of Master of Pharmacy

Jian Abdalla	Saniya Jannath Kayes
Abi Ackon-Mensah	Rachael Kele
Dorcas Acquah	Dorothy Kwarteng-Agyeman
Oluwaseyi Opeyemi Ajala	Tahmid Malik
Aminat Atinuke Akinloye	Ellen Serwaa Bonsu Mensah
Karen Amakye Akowuah	Farhiya Abdi Mohamed
Zozan Ali	Arbaz Mohammed
Sandra Chidimma Amadi	Jasmine Akosua Nuamah-Kutin
Alina Anil	Abrar Obied
Jesny Babu	Victoria Mateki Ofori-Evorh
Sheriff Ml Badjie	Testimony Ayomikun Ogunrin
Masumah Begum	Opeyemi modupeoluwa Oguntola
Kaim Bidiwala	Moses Ighodard O Ohenhen
Oluwatomisin Oluwatobi Bisuga	Baaba Oppong-Bimpeh
Jeron Julian Boakye	Ogechukwu Vivian Orah
Patrick James Brookson	Priscilla Owiredo Berchie
Alan Brendan Casanova	Mandeep Kaur Parmar
Krishanthan Chandramohan	Delfa Odette Passos
Tadiwanashe Chiwarawara	Shaghayegh Rahimibitam
Soraya Kenish Clarke	Jamiyla Ashleigh Robinson-Pascal
Simnit Kaur Dhaliwal	Alina Maria Roy
Bhavneet Dhiman	Ashley Maria Roy
Osariemen Egharevba-Buckman	Arjan Singh Sadhra
Eldece Felicity Emery	Haddy Senghore
Tarin Ria Farhana	Zaynab Shahzad
Bethany Claire Goodliffe	Hassan Sheikh Usman
Erfath Jahan Haque	Hassan Subhi
Luul Mohamed Hassan	Bethlehem Tamerat
Joy Henry	Dagmawit Taye
Chinwe Francesca Ifeji	Athul Thomas
Anjely Jimmy	Faith Angeli Sarmiento Visitacion
Alykhan Nazib Jiwa	Onurcan Yilmaz
Jean Kawara	



Wednesday 27 July 2022, 1.00pm

Faculty of Engineering and Science

School of Engineering

Doctor of Philosophy

Ayse Cagla Balaban in recognition of a programme of work entitled "Structural Integrity of Sandwich Composite Structures: A Fracture-Based Approach"
Ismael Ahmad Essop in recognition of a programme of work entitled "Generating Datasets for Anomaly-Based Intrusion Detection Systems in IoT Networks"
Susantha Chandana Dissanayake Dissanayake Mudiyansele in recognition of a programme of work entitled "Prediction of Fines Content Due to Particle Segregation and Degradation in Handling and Storage of Wood Pellets in Power Generation"
Ahmed Abdelrashied Ahmed Shehata Farhat in recognition of a programme of work entitled "Optical Computing Inspired by the Human Brain"
Babatunde Amidullahi Giwa in recognition of a programme of work entitled "Effective Single and Dual Voltage Operation of DC Loads with Reduced Power Electronics in Grid-Connected Photovoltaic Based DC Microgrid"
Amit Kumar in recognition of a programme of work entitled "A Novel Control Technique for Lean-phase Pneumatic Conveying Systems by Using Advanced Signal Processing of Localized Particle Velocity Measurement"
Sayedali Mostofizadeh in recognition of a programme of work entitled "Structural performance of fly ash-based Geopolymer concrete pipes under static and seismic loadings"
Olumide Olajide Ojo in recognition of a programme of work entitled "Development of Knowledge-Sharing Framework Within Sustainable Food Manufacturing Supply Chain Environment in Emergent Nations: The Case Study of Nigerian Sustainable Rice Sector"
Solomon Oyegoke in recognition of a programme of work entitled "Distributed Energy Resources as Tools for Power Management"



Faculty of Engineering and Science

Degree of Master of Science - Civil Engineering

Khaled Alassaad	Amir El-Guechi
Amrit Pal Singh	Abdul Hafeez
Kingsley Seyire Attah	Jeshuran Mirron Manoraj
Mohamed Chouaib Belamri	Neel Bharatbhai Meghani
Stanislav Ciornii	Eldridge Sarmiento Rago

Degree of Master of Science - Engineering Management

Abdulmohsin Mohammed A Aljammaz	Yash Balvantbhai Panchal
Omar Abdullah G Alrouili	Anand Nitin Patel
Yash Devdas Barve	Ruggero Pollini
Godis Izuchukwu Chukwukere	Yamuna Priya Ramamoorthy
Edikan Edikan Eshett	Aaromal Ravikumar
Emmanuel Ezekhume	Sajidali Nazimali Saiyed
Harsh Nileshkumar Jariwala	Asifali Abraralikhan Shaikh
Mehtab Kalra	Gurpreet Singh Singh
Meetkumar Anilbhai Kathiriya	Sabarinathan Sivanandam
Viral Rasikbhai Khant	Sumaiya Sultana Raisa
Vishnu Madhusudhan	Ali Sajjad Kamran Syed
Mohammad Ahmed	Zakir Hussain Syed
Muhammad Bilal	Krupal Pankajbhai Thakkar
Gopi Mulsa	Vinil Varghese
Tinomuwonga Mushayabasa	Karthika Vijay
Nasweef Muammil	Carole Sylvia Lou Amenan Vouebou
Sadia Ashrafie Oronie	

Degree of Master of Science - Engineering Management with Industrial Practice

Abdul Mohsin Khan	Boopathinanda Murugesan
Abhishek Kumar	Nabeel
Umair Ali	Vimal Kishor Nautiyal
Ashir Ansar	Nidhi Ranjit
Durga Pavan Sliva Reddy Atla	Yash Nilesh Ozarkar
Sai Kumar Balireddy	Parth Rajeshkumar Patel
Ganga Reddy Buddhanagari	Vaibhav Rajeshbhai Patel
Sandeep Chariyam Parambil	Mohit Patidar
Aneeshchandra Chintha	Shafdar Pattuvan
Vinayak Reddy Chinthalapally	John Paul
Sowmya Desetty	Venkata Hari Krishna Varma Penmetsa

Faculty of Engineering and Science

Raphael Oluwadamilola Akpoghene Etugbo	Suju Raj
Prashanth Gadhari	Harsh Mayurbhai Raval
Akhil Guttha	Mohammed Younus Razack Kathari
Hattif Shabeer	Sanket Vinayak Salunke
Ajharul Islam	Goutham Reddy Sappidi
Raj Kiran Jakka	Surya Saravanan
Vijayamuralidhar Karumagoundampalayam Loganathan	Bhavana Choudhary Septa
Akshay Kumar Komati	Muhammad Usama Shabbir
Sai Surya Teja Kothapally	Puneet Sharma
Tulasi Lavu	Sona Simon
Mahesh Kumar Manchelma	Kiran Kumar Surkanti
Bala Rama Krishna Manubrolu	Gayasuddin Azhar Syed
Abdul Sayeed Mohammed	Nirupama Velma
Harikrishnan Mohanakumar	

Postgraduate Diploma - Civil Engineering

Mehika Pande

Degree of Bachelor of Arts - Business Administration with Accounting & Finance

Beata Marta Kowalak

Degree of Bachelor of Engineering - Civil Engineering

Daniel Arturo Acosta Campos	Colin Anthony Karekezi
Fatemah N F M Alattar	Csaba Kope
Mohamed Ahmed Hussein Ahmed Ali	Catalina Xea Martinez Orosco
Mohammad S A KH Alsaeedi	Nathan William Mcclean
Mohamed Izzat Bin Abdul Khalil	Oyindamola Temilade Destiny Ojo
Nirushan Devid Maikal Kolin	Nikolay Ovsyannikov
Harkaran Singh Dhunna	Rohan Singh Randhawa
Mohamed Ayman El Merroun	Stephan Samuels
Geralto Hasani	Tanisha Kaur Ubhi
Sabaa Khanum Hashmi	Lewis Alan Wade
Manel Bent Hechmi Jelassi	



Faculty of Engineering and Science

Degree of Bachelor of Engineering - Civil Engineering (Extended)

Joseph Edikan Eshett	Rhandi Tevis Rannio Taylor
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Degree of Bachelor of Engineering - Engineering Management

Chiara Aligwo	Oscar Pogorzelski
Adam Adel Al-Kamil	Carl Troiza
Zain Fathalla	Emmanuel Kweku Yorke
Florina Johanna Lucia Hain	

Degree of Bachelor of Engineering - Engineering Management (Extended)

Alejandra Alvarez Iglesias

Degree of Bachelor of Science - Civil Engineering studied at Mid Kent College

Antonio Carr	Aaron Hickman
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Higher National Certificate - Civil Engineering studied at Mid Kent College

Demi Richards	Barbara Westmacott
Megan Rockett	

Wednesday 27 July 2022, 3.30pm

Faculty of Engineering and Science

School of Engineering

Degree of Master of Science - Electrical & Electronic Engineering

Ifeanyi Walter Anaefuna	Tamanna Biren Patel
Oluwatomi Oche Fapohunda	Gazmend Pervizi
Nourhan Tarek Ibrahim Mohamed Hassan	Anup Phuyal
Tawhidul Islam	Gosai Priyengiri Maheshgiri
Md. Noor Hussain Nayan	Niveth Raj Salai Sivanthan
Jakub Olejniczak	Dixit Sagar Salla Guna
Meet Devendrakumar Panchal	

Degree of Master of Science - Electrical Power Engineering

Domenico Carrella	Daxilkumar Prakashkumar Patel
Daniel Chris Effiom	Harsh Dilipkumar Patel
Tate Anthony Vincent Hounsell	Arjun Ravindranath
Asha Joseph	Abdulsamad Kehinde Shehu
Kartik	Dharma Teja Surepalli
Sreenath Krishnan Kizhedath	Muhammad Ubaid Ur Rehman
Lawrence Ogbudu Ogbeche	Abdul Wahab

Degree of Master of Science - Global Shipping Management

Ogheneruona Peter Erhire

Degree of Master of Science - Machine Intelligence

Fareha Khaled Chowdhury

Faculty of Engineering and Science

Degree of Master of Science - Mechanical & Manufacturing Engineering

Sarah M A M A Alobadili	Emmanuel Odeleye
Athul Cheriachanassery Muralidharan	Dhaval Kumar Patel
Rajdeep Karanidan Gadhavi	Jay Vishnubhai Patel
Vipin Gopal	Karthik Pradeep
Ajay Jayakumar	Dinesh Sriram Ravi Latha
Ashutosh Rajeshkumar Kadia	San Sabu
Sabah Khoshnaow	Nitesh Reddy Saireddy
Shubham Lakpale	Logashankar Sootu Prabakar
Sai Kumar Madras	Kumar Vaidikar
Khaleed Miah	Alwin Varghese

Degree of Master of Science - Water, Waste & Environment Engineering

Samiksha Dahal Das	Rashmi Basavaraj Menasinakai
Rinsha Edapatta	Elakkiya Rajagopalan
Sangita Ghising	Arjun Rajesh Varia
Saptarshi Ghosh	Liyanwalagama Appuhamilage Yuhani Pamodha Wimalaratna
Poorna Prakash Louya Katta	

Degree of Bachelor of Engineering - Chemical Engineering

Saweena Udashi Lourdes Hapuarachchige Dona

Degree of Bachelor of Engineering - Chemical Engineering (Degree Apprenticeship)

Daniel Aaron James

Degree of Bachelor of Engineering - Chemical Engineering (Extended)

Moazam Haseeb Lokasher	Sohia Naeem
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Degree of Bachelor of Engineering - Computer Engineering

Goncalo Alexandre Garabito Nunes	Joel Amoani Okanta
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Degree of Bachelor of Engineering - Computer Engineering (Extended)

University of Greenwich International College

Kamyar Homampour

Degree of Bachelor of Engineering - Cybernetics

Andrew William Dean	Christopher William James Halsall
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Degree of Bachelor of Engineering - Design, Innovation & Entrepreneurship

Joshua Goldfinch	Yassin Ahmed Selim
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Faculty of Engineering and Science

Degree of Bachelor of Engineering - Electrical & Electronic Engineering

Alia A TH M Alotaibi	Jeremiah Obofihome Efe
Piers Julian Elgar Coode	Muddassar Nawaz Sajid

Degree of Bachelor of Engineering - Electrical & Electronic Engineering (Extended)

Taylor Andrew Cameron	Tendai Hamadziripi Kwari
Damir Kadyrzhan	

Degree of Bachelor of Engineering - Electrical & Electronic Engineering Technology

Daniel Cole	Alexander James Richardson
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Degree of Bachelor of Engineering - Electrical & Electronic Engineering Technology (Final year entry)

Kaiyuan Chen	Ye Shen
Siyuan Chen	Jiawen Tang
Dandan Li	

Degree of Bachelor of Engineering - Embedded Electronic Systems Design & Development (Degree Apprenticeship)

Ross Kingston Barrett

Degree of Bachelor of Engineering - Mechanical Engineering

Samuel Ahmed	Callum Peter John Knight
Feras Mohammed A Almajed	Thomas Quinlan
Ignas Bingelis	Yunus Samiepour Ardekani
Giorgio Cappato	Asad Sheeraz
Princess Anne Doolumun Chenge	Abdallah Mohamed Salama Soliman
Mohamed Edbagi	Brendan Christopher Tennant
Carl Stuart Hitchings	Tommaso Zaffaroni

Faculty of Engineering and Science

Degree of Bachelor of Engineering - Mechanical Engineering (Extended)

Noman Ali	Indrek Heinmets
Ozgur Budakli	Sanjaya Jabegu
Joao Bruno Yume De Oliveira Gocan	Obriel Maposa
Victor De Oliveira Peixoto Da Costa	Prithvi Shokeen
Andres Ramiro Gonzalez-Diaz	

Degree of Bachelor of Engineering - Mechanical Engineering (Extended) University of Greenwich International College

Mishari Alashban	Onaopemipo oluwasegun Shekete
Khalifa Mohammed Rashed Ahmed Alnasri	

Degree of Bachelor of Engineering - Mechanical Engineerng Technology

Umayr Afruz	Francesca Louise Wade
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Degree of Bachelor of Engineering - Mechanical Engineering Technology (Final Year Entry)

Chuyuan Xu	Shijie Zhao
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Degree of Bachelor of Engineering - Mechanical Engineering Technology University of Greenwich International College

Tarek Hasan Chowdhury	Rim Kachbane
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Degree of Bachelor of Science - Digital & Technology Solutions

Edward Anthony Michael Flack	Madeleine Abigail Ponds
Samuel Terry Ford	Tommy Unwin
Cameron Mitchell Kerr	James Andrew Willcocks
Elias Magaya Marambakubva	Luke Stephen Kevin Wilson

Degree of Bachelor of Science - Digital & Technology Solutions (Degree Apprenticeship)

Craig Stuart Allen

Degree of Master of Engineering - Chemical Engineering

Mohammad Ghafariankharvanegh	Christopher Daniel Van Hek
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Degree of Master of Engineering - Mechanical Engineering

Troy Glenroy Antoine	James Mark Seager
Owen Mansfield	

Higher National Certificate - Electrical Engineering studied at Mid Kent College

Farren Brian Brownlee	Jack Petrie
Harrison Hunt	Blake Proctor
Declan Maunsell	Megan Wilks



Awards Listings

Faculty of Engineering and Science
Message

Thursday 28 July 2022, 10.30am
Natural Resources Institute
School of Science
University Centre Hadlow

Thursday 28 July 2022, 1.00pm
School of Science

Thursday 28 July 2022, 3.30pm
School of Science



Thursday 28 July 2022, 10.30am

Faculty of Engineering and Science

Natural Resources Institute

Doctor of Philosophy

Manuela Quilla Carnaghi
in recognition of a programme of work entitled "Landing Behaviour of The Host-Seeking Malaria Vector, Anopheles Coluzzii, in Response io Host-Associated Cues"

Christina Elizabeth Conroy
in recognition of a programme of work entitled "Developing a 'push-pull' strategy for the management of Drosophila suzukii"

Michael Kariuki Ndegwa
in recognition of a programme of work entitled "Promoting Resilience and Food Security Through Weather Risk-Contingent Credit in Africa"

Maria Carcamo De La Concepcion
in recognition of a programme of work entitled "Molecular and physiological characterization of texture at harvest and during post-harvest stages in blueberry fruits (Vaccinium corymbosum)"

Thomas Adadu Omachi
in recognition of a programme of work entitled "The Impact of Microfinance on Women's Empowerment: Evidence from Small-Scale Rural Farmers in Benue State, Central Region of Nigeria"

Zainab Aina Oyetunde-Usman
in recognition of a programme of work entitled "Impact and Adoption of Drought Tolerant Maize Varieties and Interrelated Agricultural Technologies on Rural Households Productivity and Welfare in Nigeria"

Degree of Master of Science - Agriculture for Sustainable Development

Ayodele Oluwaseun Adebisi	Deborah Tolulope Giwa
Abimbola Mary Oke Ademola	Vijaya Sree Guduru
Michael Idris Alao	Talha Hanif
Suha Alhaj Kassar	Olatunde Hassan
Yamuna Ghimire Neupane	Kachong Yohanna Kaboshio

Faculty of Engineering and Science

Degree of Master of Science - Applied Food Safety & Quality Management

Aromal Anilkumar	Sumanthkumar Nukala
Gurleen Arora	Reshma Raj
Dhakshinagowri Gundada Vijayakumar	Shaista Shireen
Susan Swetha Gunasekaran	Vasiliki-nefeli Simou
Ravi Chandra Charyulu Kasi	Teeja Thomas
Bolaji Olusola Makinde-Tade	Ijeoma Millicent Udensi
Faria Nabi	Wayne Jeffrey Blything
Bilal Naveed	Cynthia Joseph
Numan Nawaz	Roger Reinhard Preissner

Degree of Master of Science - Global Environmental Change

Olubunmi Olubukola Odegbami	Richard John Page
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Postgraduate Diploma - Applied Food Safety & Quality Management

Tracey Heather Goswell

Degree of Bachelor of Science - Environmental Science (Final Year Entry)

Junlan Wu

Degree of Bachelor of Science - Physical Geography

Luke Nash

School of Science

Degree of Master of Science - Food Innovation

Esther Biju Mathew	Elnaz Shiri Emamchaei
Bhanusree Mandala	Devika Venkatesh
Jorsia Lourinne Daloma Paliama	Nava Kishore Vetukuri
Akshay Palliyil Suresh	Kirsty Anne Farr
Harshkumar Rajeshbhai Prajapati	Elizabeth Kwagala Nakirijja
Ravindra Chary Sankoku	Nadya Avitri Shafira

Faculty of Engineering and Science

Degree of Bachelor of Science - Chemistry

Matthew Paul Adams	Max Frederick Green
Amy Baker	Holly Jasmine Lee
Amelia Celeste Bellman	Emily Belle Lloyd
Melissa Ihsan Cocelli	Daniel Paul Thorn
Keegan Sirius Ferreira	

Degree of Bachelor of Science - Chemistry (Degree Apprenticeship)

Charlotte Marie Crossley	James Alan Mills
Christopher Peter Day	Katty Moira O'Brien-Quilty
Nicholas Andrew Lewis	Sean Michael Penrose
Stephanie Anne McLaren	

Degree of Bachelor of Science - Chemistry (Extended)

Kimberleigh Basham	Kaiz Bux
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Degree of Bachelor of Science - Human Nutrition & Health

Beyzanur Aydin	Yasmina Sabrina Zoghbi
Emily Louise Boorman	

Degree of Bachelor of Science - Human Nutrition & Health (Extended)

Bethan Louise Hytch	Marilyn Quirk
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Degree of Master of Chemistry

Alina Khan

Higher National Certificate Chemistry - (Higher Apprenticeship)

Madison Rae Sturgess



Faculty of Engineering and Science

Graduates from University Centre Hadlow

Degree of Bachelor of Science - Animal Conservation & Biodiversity

Olga Cristina Alves	Jake Mackey
Alexander Aaron Kirk	Megan Lynne Simmonds
Ellie Lewis	Jacqueline Williams
Edward Lovell	

Degree of Bachelor of Science - Animal Management

Robyn Elizabeth Broadhurst	Lucy Richardson
Alice Burgess	Georgia Theodoridi
Michaela Burke	Charley Wynn

Degree of Bachelor of Science - Applied Behavioural Science & Welfare

Emily Bearchell	Bridie Holland
Destinee De Paor Gurr	Ines Osorio Jorge
Vanessa Florence	Joely Elizabeth Susan Overington
Sophie Harrington	

Degree of Bachelor of Science - Aquaculture & Fisheries Management

Fiona Marie Dury	Michael Jolley
Simon Hooton	Thomas Morris
Sam James Hutchinson	

Degree of Bachelor of Science - Equine Sports Therapy & Rehabilitation

Catherine Anne Freeman	Marie Ilse Lichtenegger
Mollie Jayne King	Alicja Mrozek
Katie Amber Lee	Nelly Zdiarska

Faculty of Engineering and Science

Degree of Bachelor of Science - Equine Training & Management

Imogen Albrock	Sophie Anne Hammock
Lucy Edwards	Luisa Hearn

Degree of Bachelor of Science - Horticulture - Commercial

Richard John Ashberry	Pauline Elizabeth Coppard
Joshua Blakey	Elodie Jasmine Sallis

Degree of Bachelor of Science - International Agriculture

Juan Albertina

Foundation Degree Science - Agriculture

Georgia Brady	William Riley
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Foundation Degree Science - Animal Conservation & Biodiversity

Helen Hawkins

Foundation Degree Science - Applied Behavioural Science & Welfare

Jessica Louise King	Cora Tollington
Isabel Painter	

Foundation Degree Science - Equine Training & Management

Poppy Turk	Chloe Stickings
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Foundation Degree Science - Horticulture - Commercial

James Davies

Foundation Degree Science - Zoo Husbandry & Management

Lucy Bennett	Scott Anthony Nowers
Catherine Drury	Emma Jay Johnson
Eliza Hannath	



Thursday 28 July 2022, 1.00pm

Faculty of Engineering and Science

School of Science

Degree of Master of Science - Biomedical Science (Online)

Abiola Adeniyi-Balogun	Rapinder Kaur Dhanoya
Amiee Florence Allen	Barinder Kaur-Desai
Sabrina Elizabeth Anderson	Jenny Elizabeth Keen
Ana Catarina Marques Andrade	Hannah Louise Kent
Maria Rochelle Anievas	Johanna Louise Langley
Stacey Jemma Blackwood	Nicole Rose Lewis
James Stephen Boston	Tehreem Malik
Pauline Bradley	Nichola Jane Miller
Hiteshwari Kishorkumar Brahmbhatt	Panna Manesh Mistry
Rosalind Elizabeth Brewer	Sathwendran Mohan Doraiswamy
Maureen Ogechi Chukwukere	Adikarige Tharaka Wimarshani Nawarathna
Stacey Leanne Clarke	Cecilia Adedolapo Olowu
Samantha Conran	Rosaline Abimbola Oluyadi
Mamudou Dahaba	Joy Erokpadamwen Osagie
Soraia De Moura Terruta Ribeiro	Francesca Romana Piccioni
Sian Kathleen Denny	Robin Pryke
Elizabeth Emily Dixon	Shilpi Nirav Purohit
Andrew Glover	Rosebud Rusike
Syeda Fatima Hashmi	Mariama - Sanneh
Patricia Isabel Alves Luis Dos Santos Henriques	Kelly Ann Louise Smith
Nipunadi Tharuditha Hettiarachchi	Ebru Tarhan-King
Toyibat Adesewa Joacquim-Runchi	Laura Taylor
Shapla Kamali	Dan Minh Hoang Tran
Oyinpremo Kansese	Bernadette Walsh

Faculty of Engineering and Science

Degree of Master of Science - Biotechnology

Srijana Acharya	Mahima Ashwani Kapil
Ashish Adhikari	Rahul Kumar
Justina Oluwatosin Agbede	Hiralben Kiritsinh Mahida
Nahida Ahmed	Muhammed Sabad
Olayinka Christianah Akinbinu	Danielle Nicole Napier
Jahanvi Dipakbhai Anghan	Chiamaka Glory Nwokoro
Esther Toluwani Badmus	Hope Cletus Okon
Amel Benmamar	Himanshi Mahesh Parmar
Drupadkumar Mukeshbhai Bhalodia	Drashti Ketankumar Patel
Jaykumar Kapildev Brahmbhatt	Yashkumar Alkeshkumar Patel
Akhila Cheriyanassery Muralidharan	Aryan Payrovnaziri
Reethu Devassy	Klaudia Natalia Podlaska
Yvette Duobu	Fabiola Russo
Sandra Somtochukwu Ekpechi	Bariyah Shafique
Dominika Gryciuk	Frankline Shyam Sweetie Florence
Harmanjit Singh	Haritha Vadakkencherry Puzhakkalidam
Lakshmi Jayaprakash	Vinitha Vattikuti
Jasmin John Moolakkatte	

Degree of Master of Science - Formulation Science

Rupali Satyanarayan Bholewar	Abir Abdulaziz Karimbux
Samuel Luke George Boulton	Suhita Sindu Koutarapu
Tony Long Bui	Hannah Grace Kuofie
Danielle Omonigbo Verity Elkinson	Shanelle Nericia Menzies
Ahmed Mohamed Mohamed Fathalla Zaitoun	Whitely Ogelenya Okungba
Kristina Nicole Haley	Nilkanth Jagdishbhai Patel
Jaini Jigneshkumar Jogani	Nayana Prasad
Bony Joseph	Mariia Ureneva
Lidiya Joy	

Degree of Master of Science - Healthcare Quality Management

Desiree Abobo Barcenilla	Felicity Anne Louise Newman-Webb
Rizalea Genova Echaluse	



Faculty of Engineering and Science

Postgraduate Diploma - Biomedical Science (Online)

Vinuja Premakumar

Postgraduate Certificate - Biomedical Science (Online)

Sylvia Adejoke Adesida

Postgraduate Certificate - Healthcare Management

Aida Mohd Noor

Postgraduate Certificate - Healthcare Quality Management

Patrick Bardi

Degree of Bachelor of Science - Applied Biomedical Science

Gabriella Anjou Fuller

Stephanie Meley Marteye

Saran Gurung

Francesca Ann Perkins

Shirmila Jesujeyarajah

Degree of Bachelor of Science - Biological Sciences

Caixing Deng

Yufeng Zhuo

Xinyu Liu

Degree of Bachelor of Science - Biology

Ajay Singh Badhan

Tanya Leanne Kennedy

Paige Baldwin

Fardeen Mir

Alex Anthony Hamer

Mahima Maiya Sachin Patel

Regan Harding-Smith

Edna Faustina Pinto Wando

Degree of Bachelor of Science - Biology (Extended)

Hannah Chester

Amber Moulding

Rebecca Louise Cordina

Caitlin Lily Ann Smith

Chloe Louise McLennan

Abbie Mae Watkins

Faculty of Engineering and Science

Degree of Bachelor of Science - Forensic Science

Tamzin Leigh Blair Bailey

Vaishni Neatin Nanji

Katherine Bartlett

Leah Ritha Nestine Ngala

Georgia Chambers

Maisie Bibble Orange

Renu Chhantyal

Jordon Redmond

Sofia Laura Da Silva Rodrigues

Abdulrahman Abdullah A Saeed

Amelia Rose Gauci

Silvia Santori

Michelle Anne Howard

Shane Smith

Jack Langsdon

Lewis Scott Stubbs

Charlotte Lee

Sara Beatriz Teixeira Barbeito

Emily Jane Lord

Lucy Victoria Travis

Safa Mirza

Rakib Zaman

Degree of Bachelor of Science - Forensic Science (Extended)

Janice Cartwright

Alexandre Rouane Labour

Jessica Jasmine Wendy Rose Greenwood

Kieran Thomas Wilkinson

Erinn Marianne Emmeline Krielaart

Degree of Bachelor of Science - Forensic Science with Criminology

Alice Bottazzini

Emmanuel Oluwafemi Ogundele

Sophia Brawer de Andrade Souza

Brooke Emma Smith

Serban Ionut Ciurea

Terriann Thompson

Scarlett Anne Collins

Jordan Richard Toombs

Shaymaa Erreg

Megan Josie Trent

Sophia Nicolaou

Degree of Bachelor of Science - Forensic Science with Criminology (Extended)

Salma Lone



Thursday 28 July 2022, 3.30pm

Faculty of Engineering and Science

School of Science

Doctor of Philosophy

Wasiu Omotade Abdullahi
in recognition of a programme of work entitled “Cationic-Polymer-Induced Aggregation of Single and Binary Anionic Particulate Dispersions”
Zahra Alaei
in recognition of a programme of work entitled “NMR Investigations of the Interaction of Common Polymers and Surfactants with Silica in Non-Aqueous Solutions”
Jacqueline Emma Coakley-Youngs
in recognition of a programme of work entitled "Modelling a subtype of Autism by disruption of the CHD8 gene in human embryonic stem cells"
Perry James Devo
in recognition of a programme of work entitled "Towards the Synthesis of Naturally Occurring Compounds and Derivatives Thereof for the Treatment of Malignant Mesothelioma"
Ruwanthi Tharanga Gurusinghe
in recognition of a programme of work entitled "Investigating the Role of Drug-Excipient Interactions in Pharmaceutical Products"
Dale Jason Adam Harrison
in recognition of a programme of work entitled "Function of Plant Membrane Proteases in Flowering and Response to the Environment"
Md Sadeque Hossain Mithu
in recognition of a programme of work entitled "Manufacturing and engineering of pharmaceutical salts and cocrystals via various processing technologies"
Mohamed Abdelghany Mohamed Said
in recognition of a programme of work entitled "Clinical phenotypic, genomic and metabolic ageing studies in a model organism and modulation by genetic knock-out, phototherapy and drugs"
Karifa Sanfo
in recognition of a programme of work entitled "Photocatalytic Generation of Hydrogen Using Activated Semiconductors"



Faculty of Engineering and Science

Degree of Master of Science by Research (Science)

Emily Charlotte Hodges

Degree of Master of Science - Pharmaceutical Sciences

Yash Abrol	Manasa Martin
Hanuma Sravani Anandam	Muhammad Moazzam
Albin Arimalil Johnson	Rajkumar Reddy Muppidi
Shinya Asok	Prudhvi Kasi Reddy Patakoti
Rukayat Audu	Vishva Jagdishbhai Patel
Anish Premji Dafda	Zeba Khatun Mushir Khan Pathan
Bharghavanaidu Darsi	Rohit Kumar Pattaparla
Priyanka Gadala	Pavan Kalyan Puvvada
Grant Chiedozie Ilo	Keerthana Saravanel
Pravalika Jetamoni	Arif Shaik
Anthony Eduardo Jimenez Trujillo	Jahana Sherin
Blessy Joy	Venkata Komal Goud Somagouni
Sumadhur Karnati	Sona Shibu Thomas
Krupa Vinodbhai Kosambiya	Tajmira Zaman

Degree of Master of Science - Pharmaceutical Sciences with Industrial Practice

Mohammed Saleem Uddin	Ahteshamuddin Mohammed
Rizwan Ahmed	Greeshma Sai Aditya Muvva
Siva Ganesh Alaparthi	Sowmya Nadendla
Saiprakash Reddy Challa	Jyothi Namboori
Sampath Reddy Chigurallapalli	Venkateswara Rao Nidamaanuri
Siva Sumanth Chigurupati	Barakat Adeola Oseni
Kiran Kumar Chinta	Heenaben Yunus Patel
Raghaveni Chittoori	Vibhavari Ravoori
Saikiran Goud Deshagoni	Avinash Saila
Dolly Gaddam	Sajini Sajeev Ginendra Kumari
Sumanth Reddy Gundubavi	Narendra Babu Salisam
Enobong Sunday Ikot	Sameera Begum
Hari Sreekanth Jagarlamudi	Akhila Seelapureddy
Abin Jose	Riyazuddin Shaik
Deepa Maria Jose	Nirosha Singari
Hajirabi Khan	Rajesh Talla
Hari Krishna Kolla	Jeryl Thomas
Sadasiva Rao Kurapati	Meghana Thota
Manoj Kumar Malnidi	Lavanya Voora
Sri Naga Bhavani Prasad Mandalapu	Raveendra Yarramasu
Pooja Sanjaybhai Mehta	

Faculty of Engineering and Science

Degree of Bachelor of Science - Biomedical Science

Temidayo Akin-Molayan	Reesha Morro
Ray Onome Akpofure	Thushya Navaratnam
Adaobi Etha Anene	Laiba Naz
Sharon Awojobi	Sabrina Nozimova
Cagatay Ahmet Belge	Ericsson Ortiz
Tegan Campbell	Joel Paisley
Tiffany Amber Clements	Nikola Panackova
Iara Ingrid Correa-Bezzel	Sara Alexsandra Pattocy
Aisha Dahir	Krystian Pluta
Shanaia De Mello	Jekaterina Polomarenko
Fatma Durmaz	Beenish Rohail
Ramsaya Fazli	Carolina San Pedro Liberal
Amanuel Fekadu	Abisinth Santharooban
Alexandru-Andrei Gheorghiu	Sajika Sivakaran
Ruth Elizabeth Gnaniah	Keziah Abigail Soares
Mariam Iqbal	Tajmin Jahan Tajmilur Khemlani
Niquicha Jivan	Nicolas Gabriel Watson-Cuni
Sharmila Joyjeyakishshan	Danielle Hannah Whyte
Mubashira Khan	Afifa Maria Zemin
Rokhsana Khan	

Degree of Bachelor of Science - Biomedical Science (Extended)

Ellie Basi	Veronica Tamara Pappoe
Noor Abbas Hasan Ali Busafwan mohamed	Osuri Viveka Piyaratne
Ofori Larbi Jackson	Abdul-Malik Akiwele Wemah
Basim Maqbool	

Faculty of Engineering and Science

Degree of Bachelor of Science - Natural Sciences

Melissa Gulbudak

Degree of Bachelor of Science - Pharmaceutical Sciences

Samir Uddin Ahmed	Mohammad Yusuf Roufi
Farzana Arif	Georgia Jean Robbie Tame
Polina Kvesko	Benjamin Wallis
Rutti Maria Lippant	Hannah Williams
Livingston Pirabakaran	Liyana Miroslavova Yotova

Degree of Bachelor of Science - Pharmaceutical Sciences (Extended)

Megan Elizabeth Guilfoyle	Jack William Taylor
Waheeda Jaffar	Matthew Dean
Juan Pablo Landazuri	Edward Paul Rhodes

Degree of Bachelor of Science - Pharmaceutical Sciences (Extended) University of Greenwich International College

Toaha Tashdyque Fiza

