2025
University of Greenwich
Awards Ceremonies





Welcome to your graduation ceremony

Today is a moment to celebrate you - everything you have worked for, learned, and achieved. It is the day your hard work pays off, and your time to celebrate with the people who matter most - your friends, family, and loved ones.

Your dedication to your studies, your personal and professional growth, and your own success have been truly inspiring to see.

Your lecturers, tutors, peers, and supporters have all helped you to realise your potential.

As a graduate of the University of Greenwich, you now join a global community of alumni who are making a positive impact in the world.

But your journey with us does not end here. Whether you are seeking career advice, considering further study, or simply want to stay connected - we are here for you.

You can join our dedicated LinkedIn group for alumni - a space to stay in touch with the university, network, share insights, and even mentor others. You also have access to our Employability Service for up to two years. And if you are thinking about continuing your studies, you can apply quickly through Fast Track and explore our extensive funding options which include scholarships and bursaries.

You will find all the details on our website. And we would love to stay in touch — let us know where life takes you next by updating your contact details with our Alumni Team.

We cannot wait to see all that you go on to achieve.

Congratulations, and best of luck for the future.

No matter where life takes you, you will always be part of the Greenwich family.

Professor Jane Harr

Professor Jane Harrington
Vice-Chancellor and CEO,
University of Greenwich

"Congratulations on your graduation!"

The Rt Hon the Lord Boateng

CVO DL, Chancellor

It is a great honour to celebrate this milestone with you. Today marks the culmination of your hard work, determination and resilience, and I am proud to join your families, friends, teachers and supporters in applauding your achievements.

Graduation is not only a time to reflect on all that you have accomplished but also to look forward to the future. You are now part of a global community of University of Greenwich alumni – individuals who have walked across the stage just as you have, and who have gone on to make their mark across every corner of society.

As you leave the university, you carry with you the knowledge, skills, friendships and values that have shaped your time at Greenwich. These are the tools that will support you through the challenges ahead and the foundation on which you will build your career, your aspirations, and your contributions to the world.

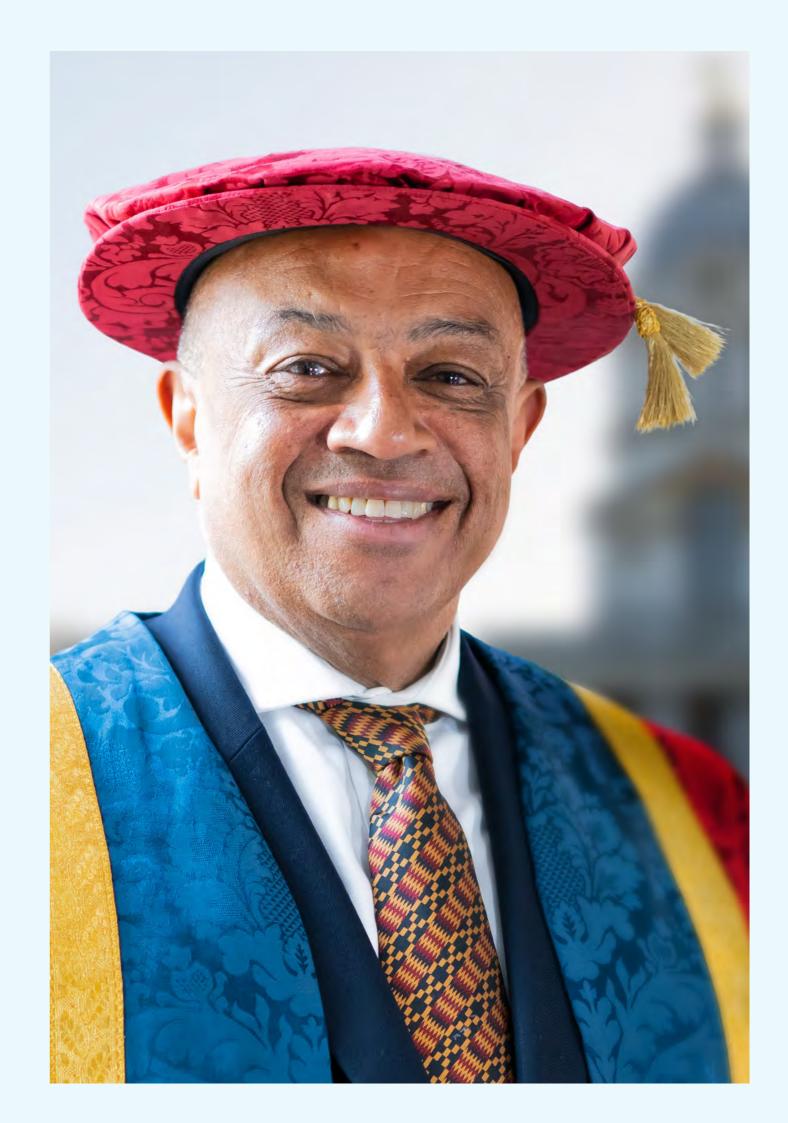
You graduate in a time of immense possibility, but also of real challenges. Now more than ever, we need graduates who are not only capable and curious, but courageous, compassionate and resilient. I believe that each and every one of you has the potential to lead, to inspire, and to make a difference.

At the University of Greenwich, our values of inclusivity, collaboration and impact are central to who we are. I encourage you to carry these with you and let them guide your actions and ambitions.

Wherever your journey takes you, know that you will always be an important part of our Greenwich community. We want to hear about your next steps and future endeavours, so please do stay in touch.

Well done for all that you have achieved so far. I wish you every success and happiness in the future.

Paul



Congratulations



To all this year's graduates of the University of Greenwich, I extend my heartfelt congratulations on your successful graduation, and I hope today is a stepping stone to many more great achievements in your future lives and careers.

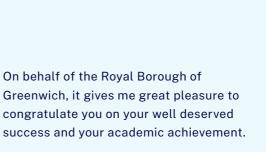
Many of you will have spent time at the university's Medway campus, and I hope you enjoyed our historic heritage sites and became a part of our fantastic communities and strong cultural scene. For my family and many others, Medway has always been a place of aspiration, and that we are home to so many students in higher education strengthens the shared ambitions in our towns. Whatever campus you studied at (and if you didn't study at Medway, you're always welcome to visit us!) our community extends its best wishes.

Of course, while graduating might be a time of great excitement for the future, it can also be a time of trepidation at stepping out into the wider world. May you take confidence from everything you've learnt in the last few years - in graduating from the University of Greenwich you've given yourself a great start.

Whatever your future plans, take time to celebrate this moment and reflect on your great achievement.

I hope your university days stay with you for the rest of your life, along with the friends you've made here, and I wish you all the best for the future.

Cllr Trevor Clarke Mayor Of Medway



I hope you have had lots of fun and made some wonderful friendships on the way.

This is such a proud moment for you and your family, but it is also a really proud moment for the Royal Borough.

I understand how thrilled you must be at this moment, as I am also a graduate of the University of Greenwich.

I have since spent my whole career in teaching and education, for the most part in Royal Greenwich.

It is a wonderful place to live, work and grow, so I hope you will seriously consider staying with us.



During your studies, you will have shown resilience and perseverance, qualities which will serve you well for the journey ahead.

You have also worked hard, and used your talent, drive and initiative to achieve this goal.

So my congratulations to you all.

I sincerely hope you will join the Greenwich University Alumni, and thereby put something back into this wonderful establishment.

I wish you best wishes for a healthy, happy and successful future. Well Done!

Councillor Linda Bird

Mayor of Royal Borough of Greenwich



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Honorary Graduates July 2025



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Eleanor Lisney
Steve Malkin
Carol-Ann Murray
Kam Keung Pong
Dr Alan Ryder
Professor Lateef Sanni

Chenming (Ming) Bao

JOG AWARDS - U7 ZUZS MEDV

Chenming (Ming) Bao

Ming completed his undergraduate study at the University of Greenwich in 2002, graduating with a DipHE award. He established Achieve Education in the same year, with the aim of recruiting Chinese students to the university. He has worked with us ever since, acting as an unparalleled ambassador for our institution and developing innovative collaborative models that have transformed our international student partnerships.

Ming's leadership has been instrumental in creating and coordinating partnerships with numerous Chinese universities over the past two decades, delivering over 500 students

annually to our programmes. He has skilfully navigated complex Ministry of Education legal frameworks, coordinated relationships with British Council representatives, and effectively established the University of Greenwich as a premier destination for international students in the largest market for UK international education.

His entrepreneurial spirit and dedication have not only expanded our international reach but have also provided countless opportunities for students seeking world-class education.





IOG AWARDS = U7 ZUZS MEDWA

Colin Crooks MBE

Colin studied Environmental Conservation at the University of Greenwich, setting the foundations for him to achieve success as an award-winning social entrepreneur and environmental champion.

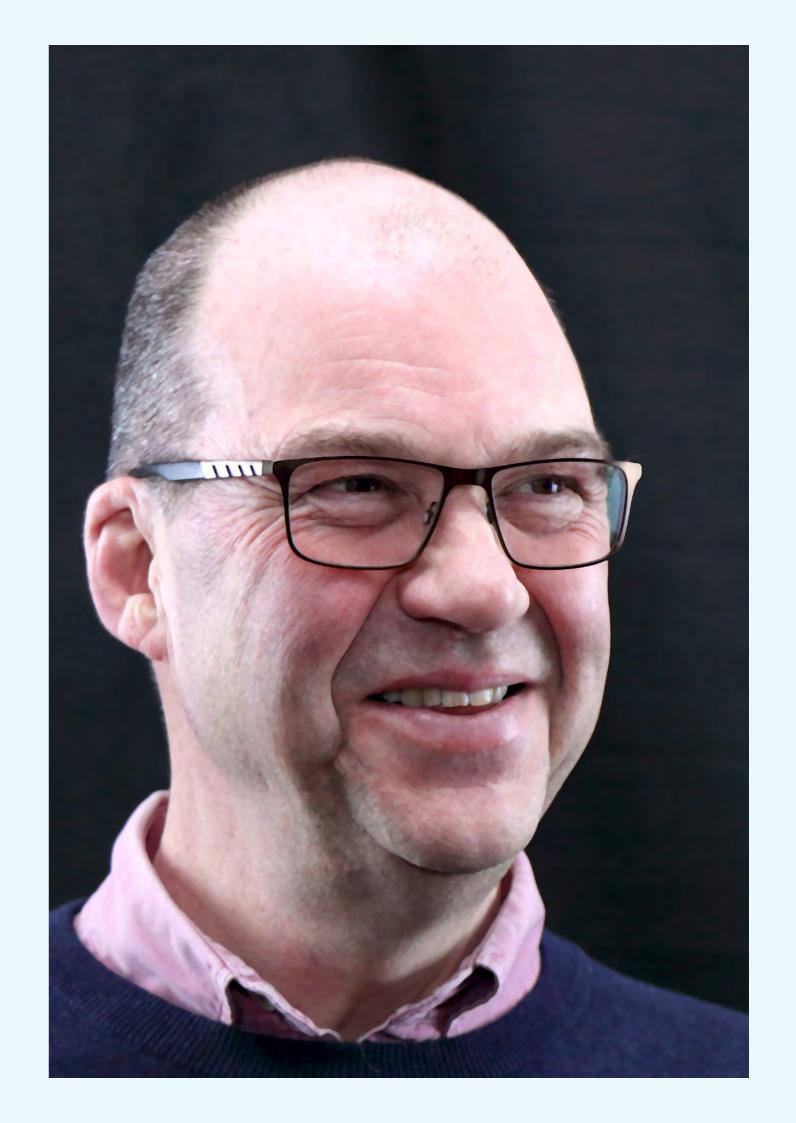
While at Greenwich, Colin established the environmental consultancy 3Re, pioneering innovative approaches including payment-by-results waste consultancy. He went on to establish the social enterprise Green-Works, creating employment opportunities for hundreds of previously unemployed people, while repurposing and recycling 47,000 tonnes of furniture. For this, Colin won the Queen's Award for Enterprise (Sustainable Development) in 2009.

His involvement with organisations like the London Community Resource Network, Tree Shepherd, and most recently as a Board Trustee for Locality and the London Cycling Campaign reflects his understanding that meaningful change requires sustained, multi-faceted engagement across society.

Colin was awarded an MBE in the 2019 New Year's Honours for services to disadvantaged people and the environment.







Michael Fuller QPM

Throughout his career in policing, Michael demonstrated remarkable creativity and effectiveness in addressing complex crime issues. Following the Stephen Lawrence Inquiry in 1998, Michael helped establish the Racial and Violent Crime Task Force and developed the Metropolitan Police action plan in response to the Macpherson Inquiry's criticisms.

His leadership in this challenging area demonstrated his commitment to addressing systemic issues in policing diverse communities. He was also the founding chair of the Met Police Black Police Association, set up to support black and Asian police officers who had been victims of discrimination.

In January 2004, Michael was appointed Chief Constable of Kent Police, making history as the first (and so far, only) ethnic minority chief constable in the UK, and the first black officer to reach chief constable-equivalent rank. During his tenure as Chief Constable, Michael also qualified as a barrister and was called to the Bar at Lincoln's Inn in July 2007.

His contributions to public service were recognised with the Queen's Police Medal for distinguished police service







UOG AWARDS = U7 ZUZ5 MEDW

Tony Hales CBE

Tony Hales is a business leader, advocate for heritage conservation, and dedicated cultural champion. His efforts to preserve historical treasures, promote cultural engagement, and create meaningful educational spaces have transformed the Greenwich landscape.

Tony served as Chair of The Greenwich Foundation for the Old Royal Naval College from 2014 to 2023, transforming it into one of the UK's leading visitor attractions and curating a diverse cultural and educational space for our community.

He was instrumental in work to conserve the Painted Hall and restore it to its full glory. This project led to the Painted Hall winning the Gold Award for Large Visitor Attraction of the Year at the Visit England Awards for Excellence in 2020.

Tony is also the Chair of the Associated Board of the Royal Schools of Music (he is learning the saxophone) and is a Trustee of British Forces Broadcasting. Tony continues to act as Trustee of the Royal Museums Greenwich Foundation and Unit President of the Greenwich Deptford and Rotherhithe Sea Cadets Unit, demonstrating his dedication to our local community. He was awarded a CBE for services to the armed forces in 2008.





Eleanor Lisney

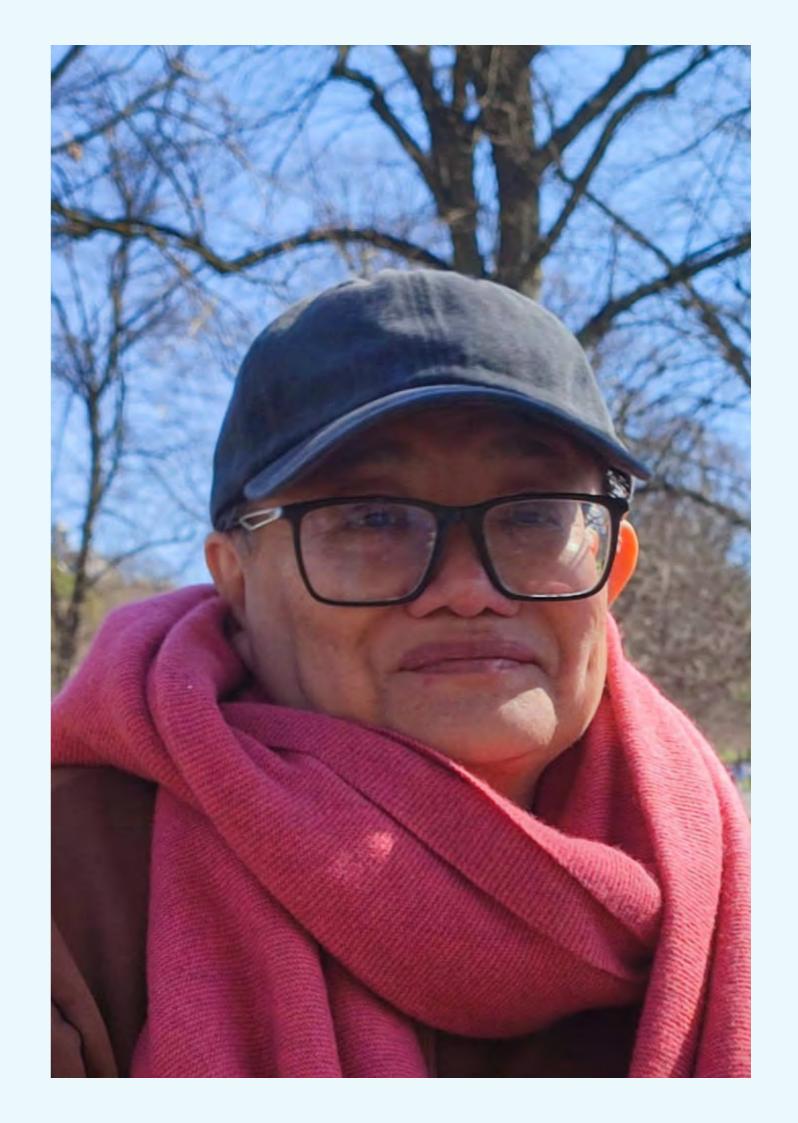
Eleanor is a disability rights campaigner, public speaker, trainer, cultural adviser, podcaster and writer. Through her work as the co-founder and co-director of Culture Access (a collective of Deaf and disabled people) and Sisters of Frida (a disabled women's collective), Eleanor creates vital platforms for disabled voices.

Her advocacy has influenced legislation, including the Serious Crime Act, and her expertise was recognised internationally when she was invited to address the European Parliament in Brussels on violence against disabled women.

Within Greenwich, Eleanor pioneered Greenwich's first disability culture festival and collaborated on research into the lived experiences of disabled and minoritised people. Her work has resulted in Greenwich's first co-produced disabled community group, the creation of an accessible cookbook, and the production of a co-created artwork that has been formally acknowledged by Greenwich Council for its impact on local community and policy-making.







OG AWARDS = U7 ZUZBIMEDWA

Steve Malkin

Steve's academic foundation began at Thames Polytechnic (now the University of Greenwich) in civil engineering, giving him the problemsolving mindset that would define his approach to sustainability challenges.

He went on to found Planet Mark, a leading force in the promotion and delivery of net zero initiatives across the UK. As a partner to the Eden Project, Planet Mark has built an impressive community of over 800 businesses committed to sustainable practices throughout the UK and around the world.

Planet Mark supports our own sustainability journey at Greenwich by undertaking our annual carbon validation and has inputted into our Net Zero Plan.

Together, we also collaborate on graduate employment opportunities and the development of more sustainable teaching methodologies, demonstrating Steve's commitment to equip the next generation with the knowledge and skills they will need to drive forward meaningful environmental change.







IOG AWARDS = U7 ZUZS MEDWA

Carol-Ann Murray

As a mental health nurse, Carol-Ann has spent most of her career championing the mental health and wellbeing of children and vulnerable populations in South East London. She is currently the Associate Director, Learning Disability, Autism and SEND at the NHS South East London Integrated Care Board where her experience and skills benefit people in Greenwich and beyond.

Carol-Ann's work with the university has been instrumental in advancing policy agendas and delivering change in the Royal Borough of Greenwich. Her leadership role in establishing the Public Health strategy for Greenwich Borough to promote mental health and targeted action for higher risk groups has had

a significant impact, and initiatives such as "Greenwich Time to Talk" have provided crucial support for people with stress, anxiety, and other health issues within our community.

Carol-Ann has worked with the university's
Centre for Research in Language and Heritage
since 2019, where she has been vital in
bridging the gap between academia, education
and healthcare professionals. As a Member of
the Advisory Board of the Institute of Inclusive
Communities and Environments, she continues
to drive work related to social justice and the
promotion of inclusion across communities.







Kam Keung Pong

Professor Kam Keung Pong is a distinguished academic, environmental advocate, and industry leader whose multidisciplinary expertise has significantly shaped Hong Kong's construction and sustainability landscape.

A graduate of Thames Polytechnic (now the University of Greenwich), he holds five degrees spanning surveying, law, planning, and governance.

Professor Pong is currently Executive Director and Company Secretary of Sundart Holdings Ltd, having previously served for nine years as Chief Prosecution Officer for Hong Kong's Environmental Protection Department. There, he established himself as a leading figure in environmental law enforcement and sustainable development policy.

He also serves in leadership roles across professional bodies, including the Professional Green Building Council, the Environment Professional Group, and the Royal Institution of Chartered Surveyors Hong Kong branch. As Adjunct Professor at Hong Kong University of Science and Technology, Professor Pong work has advanced more sustainable approaches to construction within Hong Kong and beyond.







Dr Alan Ryder

In 1989, Dr Ryder established RSK to provide specialised advice on applying new environmental standards to cross-country pipelines. From this focused beginning, he has guided the company for over three decades, overseeing its evolution into a comprehensive network of more than 200 environmental and engineering businesses operating globally with over 15,000 employees.

What distinguishes RSK is not just its scale but the breadth and depth of its contributions to global sustainability challenges. The company works with more than 18,000 clients across 40 countries, in sectors including water, energy, food and drink, infrastructure, urban development, mining, and waste management.

The breadth of RSK's expertise offers our students incredible access to industry knowledge that shapes curriculum development, provides employment and internship opportunities, delivers financial support, and offers expert mentoring and guest lectures. This comprehensive engagement creates an ecosystem of learning and development that prepares our graduates to address the complex sustainability challenges of our time.







Professor Lateef Sanni

Professor Lateef Sanni is a globally recognised food scientist and academic leader whose groundbreaking research on tropical root crops has advanced food security across Africa.

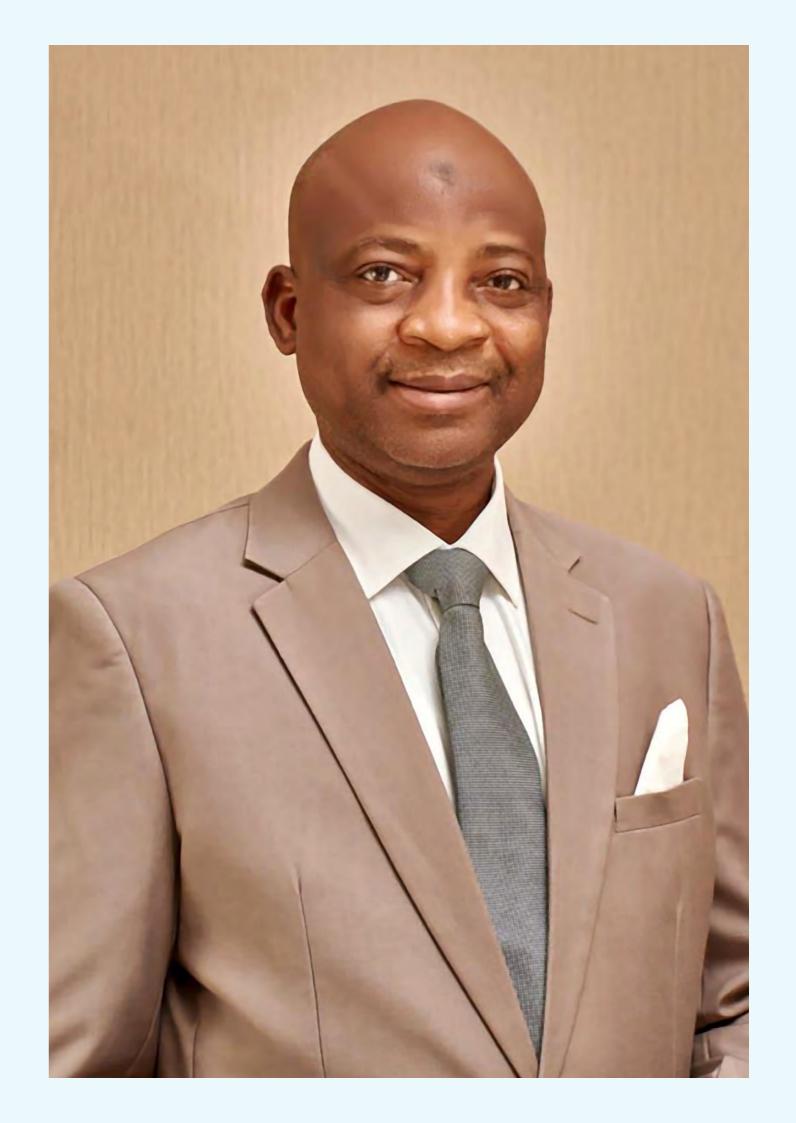
Born in Nigeria, Professor Sanni conduced his doctoral research at the University of Greenwich's Natural Resources Institute, marking the start of a three-decade relationship with the university.

His influence extends well beyond Nigeria through his significant international roles, including his work as Post-Harvest Scientist at the International Institute of Tropical Agriculture, Country Manager for the CAVA Nigeria partnership (with the University of Greenwich), and most recently as Executive Director of the Nigerian Stored Products Research Institute.

Professor Sanni's contributions have earned him numerous recognitions, including fellowship of the Nigerian Academy of Science and the Omoluabi Royal ICON Award. Currently, he chairs the Steering Committee of African Women in Agricultural Research and Development while also the President of the International Society for Tropical Root Crops. He continues to serve at the University of Greenwich as a visiting professor.







Welcome to the Alumni Community

Today you join a community of over 300,000 Greenwich alumni. As a graduate, your journey with the University of Greenwich is just beginning, meaning you can now benefit from many exclusive resources and benefits. The best part is that becoming an alumnus is automatic, free and lifelong.

Wherever your journey takes you, you will always be a Greenwich graduate, but if you are unsure about what to do next, we have some suggestions to help you.

Connect with the Greenwich community

Join our exclusive LinkedIn group and connect with alumni spanning generations to stay informed and gain access to professional networking with like-minded people. Whether you are looking to broaden your professional networks, seek a mentor/ be a mentee, reconnect with former classmates or share career insights with fellow alumni, this is the place for you. It might not be today that you need any of these resources, but when you do, the alumni community is here for you.

Join our University of Greenwich Alumni LinkedIn group

Follow us on socials: <u>Instagram</u>, <u>LinkedIn</u>, <u>Facebook</u>

Take control of your career

As a recent graduate, you can access free support from the Employability Service team for up to two years after completing your studies. Our Target Connect platform - your one-stop shop for accessing coaching appointments, events, graduate jobs and more remains a very important tool. Support is here, as you navigate your career: Careers | University of Greenwich

Discover how our Employability Service supports graduates

"The Employability Services at the University of Greenwich played a crucial role in shaping my career journey. From the moment I began exploring opportunities as a student, their expert advice, one-to-one support, and encouragement kept me focused and motivated. Target Connect was more than just a platform to find opportunities—it became central to my development, allowing me to book appointments, access tailored advice, and participate in university-wide events that helped grow my professional

network and confidence. Through Target Connect, I secured my initial placement as an Employer Engagement Assistant at the university, gaining hands-on experience and valuable skills with ongoing support from the Employability Service. This ultimately led to securing a graduate role as an Employability Team Administrator, a milestone I'm incredibly proud of. I strongly encourage all students and graduates to take full advantage of the Employability Service and Target Connect, as they are powerful tools for turning ambition into achievement."

Sreeraj Premarajan MBA International Business



"I was delighted to take part in the Greenwich Employability Service's Mentoring Scheme after I graduated. As I continued my education and pivoted in my aspirations from Digital Marketing towards User Experience Design, I found the need for additional support from a professional who could bring me up to speed in the field. I had heard great things about the Mentoring Scheme at Greenwich and its impressive network, so I didn't hesitate to apply. I was matched perfectly with a Designer from JPMorgan and I was invited to their offices for an official launch and networking opportunity. It felt great to catch up with familiar faces and make new connections, which made me feel as part of the Greenwich community again."

Djeylan KaradayiBA Advertising and Digital Marketing Communications





"Having access to Target Connect was extremely helpful for my job hunt. It allowed me to easily check my CV and see if it was tailored to the job description, as well as practice psychometric tests. The fact that I had access to a variety of psychometric tests enabled me to pass the real ones easily and move to the next step of the recruitment process. Ultimately, having access to these psychometric tests was extremely beneficial in securing my graduate role in Auditing, and I would highly recommend future graduates to make use of these platforms."

Victoire Briatte
BA International Business with Language



The Greenwich Employability Service's Mentoring Scheme gives priority to current students and recent university graduates who are within two years of graduating but are not in full-time employment.

Find out more about the Mentoring Scheme

Your opinion matters

Fast forward 15 months post-graduation, you'll be invited to complete the Graduate Outcomes Survey, the UK's biggest annual social survey to help us understand what you've been up to since completing your studies.

Whether you're in employment or have returned to studying, your input will help to inform future generations of students and enables us to make improvements based on your opinions. Find out more about the **Graduate Outcomes Survey**.

Lifelong learning and discount for study at Greenwich

Power up your career with a Master's degree. Internships and bursaries of £3,000 are available for eligible Greenwich alumni.

Learn more

We also provide graduates with access to our university library services. Services include a discounted annual library membership of just £30 which provides borrowing rights and Wi-Fi access. You can also separately apply for free access to online journals on SAGE and JSTOR. Find out more and apply

Stay connected

Wherever you go next, you'll always be a member of this amazing community. Keep in touch by updating your contact and career information so we can share the latest alumni news, events and opportunities with you. **Update your contact details**



Your stories through Snapshots

We always want to hear from alumni and are proud to share your stories. Fancy inspiring the next generation of Greenwich graduates? Submit a Greenwich Snapshot at a time that suits you! Unsure what it entails? Snapshots provide a glimpse into the varied careers of alumni across the community and the world. Get inspired today





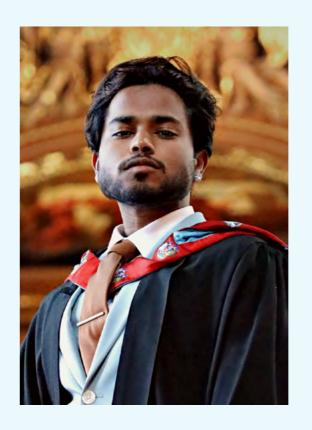
Summer Love Hayes-Scott

Course: BSc Hons Sports Science, 2024

Job

Sports Coach

"My experience was fantastic and the teachers were great in giving me the knowledge I've acquired to progress me further in something I love to do. Meeting some fantastic people in my time there helped push me through barriers when sometimes I felt things were difficult!"



Abhiram Satheesh

Course:

MBA Marketing Management, 2023

Job:

Digital Content Officer

" Greenwich provided a supportive and inclusive environment, which made me feel at home despite being an international student. This sense of belonging helped me build confidence and resilience, and it inspired me to keep pursuing my passion. Overall, my time at Greenwich has been a key factor in my career progression and has given me the foundation to succeed in the marketing and content creation fields."





Jessica Selis

Course:

BSc Criminal Psychology, 2024

Job

Probation Service Officer

"I wanted to work on probation since I was a kid. I studied criminal psychology, and I just loved it! All the modules were interesting, and they are applicable in daily life, especially on my job now... University of Greenwich had the faculty that was offering the modules I was interested in and I'm glad I chose it, it was an amazing experience!"



Awards Listings

Wednesday

23 July 2025

Thursday

24 July 2025





Awards Listings

Faculty of Engineering and Science

Wednesday 23 July 2025, 10.30am School of Engineering

Wednesday 23 July 2025, 1.00pm

School of Engineering

Wednesday 23 July 2025, 3.30pm

Medway School of Pharmacy



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Wednesday 23 July 2025, 10.30am

Faculty of Engineering and Science

School of Engineering

Higher National Certificate Civil Engineering studied at MidKent College

Benjamin Baker Michael Bee

Jennifer Grey Kyle Michael Coward

Paul Hughes Alice Hayes

James MacDonald George Munyard

Louise Webb Bailey Prett

Josh Ahmad Joseph Woolman

Degree of Master of Engineering Civil Engineering

Jamie Provan Adith Suresh

Paul Timothy Sheehan

Degree of Bachelor of Engineering Civil Engineering

Nafsat Boluwatife Adeyemo Luis Angel Leguia Fernandez

Kevin Alles Aarsha Nandana Shaji

Muhammad Awais Anwar Armal Safi

Abdul Basit Channa Anas Fahad Salah

Jordan Fernelon Harini Shivani Subramanian Kalyani

Esraa Mohamed Abdelfatah Hassanain Junvic Feria Ciarán Paul Howcroft-Scott Jack Fletcher

Wiktoria Jasionowska Marcio David Goncalves Nunes

Steve Sam John Daniel Kembo

Ananda Sayam Kamal Ngoya Mulumba Ntambwa

Ferdaws Kohistani

Degree of Bachelor of Engineering Civil Engineering studied at the Royal School of Military Engineering

Shakti Gurung Nishan Thakali

Justice Ohene Asiamah

Degree of Bachelor of Engineering Engineering Design and Innovation

Muhammad Abdullah Omar Saleh Ismail Alhalalat

Erkin Gunes Dincer

School of Engineering

Degree of Bachelor of Engineering - Engineering Management

Kasinadhan Jayakumar Luke Clements

John-Nathan Lambou-Tunga

Degree of Bachelor of Engineering - Engineering Technology

Kevin Roy Barnard Charles Christopher Mcgee Victor Hiu Fung Che Stuart Michael Meaden **Kevin Anthony Evans** Benjamin Edward Nash Benjamin John Gordon Samuel James Priestley Daniel Joseph Hall Jessica Katie Sandwith Christopher Michael Harrison Daniel Paul Thompson Morgan Ryan Lyndon Oliver Charles Webb Aryan Malik **Adam James Whiting**

Degree of Bachelor of Engineering Product Design and Development Engineer

Kieran Edward Pritchard

Degree of Bachelor of Science Information Technology Management for Business

Neha Basson Sandin Nimdinu Weerasinghe Weerasinghe Senapathige

Degree of Bachelor of Science Civil Engineering studied at MidKent College

Charlotte Louise Brown

Degree of Master of Science Civil Engineering

Muhammad Adeel Anusha Mulpur

Emmanuel Temitope Adeyeye Abdurrasheed Adeniyi Olugbade

Ahmed Oluwatosin Alao Sarvesh Chanda Parwar
Kingsley Ikechukwu Allen-Okereafor Anitha Perambakam
Sandra Balachandran Pompy Poovathummoottil

Sushma Bhairapuneni Jamal Shah

Jhalakman Bohara Binita Shrestha

Akshay Chatharajupalli Venkata Appaji Simhadri

Sai Maharshi Chiluveru Yaw Kusi Siriboe
Akhil Chokkam Sanju Siva Prasad
Zineb Dkhaili Ubaid Abubakar Umar
Salman Farooq Kannan Vathyatt Sajanan



Faculty of Engineering and Science

School of Engineering

Karim Mohamed Elsayed Metwalli Gendia Vinutha Sai Vutharadi Jabir Khan Niranjan Nitin Wakale Siva Gandhi Kota Raju Yadav Yettam

Kasen Mohamed Nazir Velat Yuka

Degree of Master of Science Civil Engineering with Industrial Practice

Gaurab Bhattarai Sanidhya Kumar Chandrashekar Shetty

Degree of Master of Science Engineering Management

Abhijith. Venkatraaman Murali

Muhammad Aamir Ali Emre Onan
Veera Naga Jahnavi Aitha Vivek Paili
Nizar Ameziane El Hassani Manish Parajuli

Raghuram Reddy Anugu Naga Naveen Pasupuleti

Ahsan Azad Malaykumar Pravinbhai Patoliya

Manoj Chavala Ranjeeth Pinninti
Maharshi Dave Shuvam Podder

Moses Etop Etop Vinith Kumar Ramalingam

Siva Ganesh Gadde Gokulkumaar Ramasamy Senthilkumar

Vivian Marion George Sai Kumar Reddy Ramidi Belvin George Benny Karthik Ravichandran

Sravan Golanukonda Rahul Roy

Vyshnavi Govu Muhammad Waseem Saleem

Syed Muhammad Sajid Hassan Naveen Sankela Fahad Jan Madhav Shaji

Muhammad Zohaib Javaid Amritha Madhusoodanan Sheeba

Hamza Javaid Mohammed Ajaz Shylaj

Topa James Jimoh Soundrya Rani Soundiraradjou

Joresh Yopat Joseph Xavier Sangeeth Suresh

Shubhamkumar Vinodbhai Kotadiya Varun Kumar Thatikonda Kugarathan Kuganesathasan Kamalesh Thulasidass Loubna Maait Gnanesh Babu Vaddipalli

Chirag Harshadkumar Makwana Jyothika Verma Usama Masood Nusrat Zahan

Sahil Vikas Mhatre Pruthvish Sanjaybhai Patel

Alick Micheal

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School of Engineering

Degree of Master of Science Engineering Management with Industrial Practice

Mohammed Shuaibur Rahman Junaid Ahamed Kavile Valappil

Aysha Anha Bharath Kumar Madasu

Amritha Anilkumar Preethi Mani Venkata Gopala Krishna Mahipathi

Nikitha Battipati Hemang Kiran Mistry
Saikumar Bhukya Ankit Arun Nikale
Deepak Biju Revanth Pamarthi
Om Nitin Billade Fathima Rasheed

Sai Krishna Chinda Azizul Hakim Chy Sumon
John Alfred Gunipe Reethika Rao Vadde
Ali Hasan Edwin Wekesa Wanyonyi

Degree of Master of Science Global Shipping Management

Khaoula Abou Mouslim Md Zahidur Rahman Rakib

Anthony Chukwuemeka Amadi Mubeena Shaik

Parvathy Edakkudiyil Subramanyan Ananthu Soma Nadhan

Oluwasegun Bamidele Fajulugbe

Degree of Master of Science Product Design Engineering

Erdal Cifci

Degree of Master of Science Water, Waste and Environmental Engineering

Oghenerukevwe Gabriel Memejohwo Misso Thomas
Oluwatomisin Afebuamhe Peter Rohith Vuyyuru

Ganga Sajith

Degree of Master of Science Engineering with Industrial Placement

Olivia Tochi Nnodiogu Mohammed Shahinsha Puthempettikal Usman Allen Inaingo Otutu Aswathy Veliyathuparambil Prahaladhan

Doctor of Philosophy

Maria Papaioannou

in recognition of a programme of work entitled "Secure and Usable User Authentication for Mobile Passenger Identification Devices for Land and Sea Border Control"

Idayat Olufunmilayo Sanusi

in recognition of a programme of work entitled "Radio Resource Management

Techniques for industrial IoT in 5G-and-Beyond Networks"



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Wednesday 23 July 2025, 1.00pm

Faculty of Engineering and Science

School of Engineering

Higher National Certificate Electrical Engineering studied at MidKent College

Joe Daisley Matthew Rayment
Jacques Douce Craig Turner
Liam Page Joseph Vicary

Degree of Master of Engineering Chemical Engineering

Natalia-Sanchia Abiola Adebanwo

Degree of Bachelor of Engineering Chemical Engineering

Abdullah Abbasi Lan Selmani
Mohammad Hussein Thajeb Al-Rashed Jaspreet Singh

Kesia Bossy Hamed Hamied Williams

Jacob Elliot Gristock Raghad Younis

Abdul Manan Dorcas Akua Nyrkoa Mensah

Shiree Wickreiman Sanjesh Prasad

Degree of Bachelor of Engineering Chemical Engineering with Industrial Practice

Oliver Ryan Jeeves

Degree of Bachelor of Engineering Computer Engineering

Maisha Rahman Khan Reshmaa Rajeshkumar
Nandana Krishna Azharul Haque Shuvo
Sanjita Rajbeen Mumi Nirmal Philips Tom
Saumya Gaurang Patel Nicoleta Rusnac
Zeynep Nalan Pelit Denis Kharchenko

Degree of Bachelor of Engineering Cybernetics

Syed Shafi Ahmed

Degree of Bachelor of Engineering Electrical and Electronic Engineering

Daniel George Baker Thankgod Ugochukwu Nkoro
Daniel Damilola Damilare Rafferty Romero-Michael
Samuel Jordan Humbles Gary Elliott Walker-Brown

Payten Alexis Joy Farhad Ghafoori

Arturo Enrique Montes Tinoco Ademola Paul Popoola

School of Engineering

Degree of Bachelor of Engineering Electrical and Electronic Engineering Technology

Rami Al Mobarak Hafsa Mejjad

Meet Ashokkumar Makwana

Degree of Bachelor of Engineering Mechanical and Building Services Engineering

Elizabeth Dana Van Putten Wright

studied at the Royal School of Military Engineering

Peter Karmios Koresi Robanakadavu Wailutu

Jit Bahadur Thapa

Degree of Bachelor of Engineering Mechanical Engineering

Mirza Khagan Ahmad George William Shepherd **Bavita Bangar** Oluwaseun Soladoye Thomas

Yousef Mohammed Fathi Mahmoud Imo Nestor Ekanem

Ishaan Pachnanda Meghan Dawn Kelly-Hancock

Guilherme Pessoa Reinaldo Matilda Law

Joe James Rankine Gerald andres Flores buezo

Porosh Pitom Saha

Freddie Kenneth Horlock

Degree of Bachelor of Engineering Mechanical Engineering Technology

Salwa Sajid Ouardi Krunal Rajendra Patil Rafid Ullah Laumash Sharma

Rabi Irfan

Degree of Bachelor of Science Digital and Technology Solutions

Khafia Akhtar Zorawar Fateh Singh Yash Garcha

William Mark Belcher Thomas Edward Hopkins Maria Bilal Jasmine Katie Lines Lewis Michael Peter Bull **Curtis John May** Joshua James Carysforth Jacy Morrison-Arthur Harrison Ryan Cooper Alexander Caleb Savage

Taliesin Quinn Damien Edwards Musa Sharif

Ibrahim Farah Thomas Roy George Wright



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Faculty of Engineering and Science

School of Engineering

Degree of Master of Science Advanced Chemical Engineering

Mohammed Danish Nikhil Luthra

Oladipo Babatunde Aregbesola Ameen Rakshith Mysore Ravindranath **Emmanuel Ohiereime Osemobor** Anjali Bhooma

Titilolami Jadesola Dada Jagadeesh Pattepu

Hemanth Babu Kamineni

Degree of Master of Science Electrical and Electronic Engineering

Yashaswini Lingaraju -Dileep Kore Taneeru Karthikeya Amir Majeed

Shadab Ahmad Ahmed Walid Ahmed Hemdan Masoud

Sahithyaa Ashok Kumar Surabhi Mysore Ramnath

Mayur Uday Bapat Lamia Saiyara Usman Bilal Iftakar Alam Samin

Shenon Ashel Bothalage Fernando Varun Shamagatla

Muhammad Faizan Arambe Gedara Rajitha Randeepa Wijegunasekara

Degree of Master of Science Electrical and Electronic Engineering

with Industrial Practice

Male Teja Sree Aiswarya Mini

Degree of Master of Science Electrical Power Engineering

Gerald Bagonza Jayeshbhai Samatbhai Modhvadiya

Syed Huzaifa Bukhari Olumuyiwa Isaac Ojo Muhammad Hamad Harnish Rajeshbhai Patel Zohaib Hussan Mohanasairamya Perneedi

Venkata Harsha Vardhan Sunkara Ezgi Karabulut

Muhammad Hassan Khan Aamirbhai Ismailbhai Vora

Hillary Sunday Madumeye

Degree of Master of Science Electrical Power Engineering with Industrial Practice

Shanil Hussain Thirunavaya Kalathil

Degree of Master of Science Machine Intelligence

Aryan Olofintuyi Sunday Samuel

Liberty Adams Omonkhoa

School of Engineering

Degree of Master of Science Mechanical and Manufacturing Engineering

Sudheer Kumar Botsa Gowtham Chowdary Singu

Bhavishya Doddapaneni Ujwala Sriram

Itauma Joshua Joshua Akhebai Cheghe Tegha
Manoj Kumar Reddy Mukthapuram Jyothsna Vajarapu

Bala Venkata Sai Ram Mohan Rao Nekkanti Muhammad Adeel Younas

Rachan Puri

Degree of Master of Science Mechanical and Manufacturing Engineering with Industrial Practice

Abin Muhammed Nath Deepkumar Patel

Hemika Jadav Badavath Milan Chandrakant Patel
Sunil Baddam Jay Chitaranjan Patel
Bhaskar Chinta Nisha Shankar Shetty

Rohit Satya Venkata Sai Darbha Jose Thomas

Ganesh Macha Chintan Amitkumar Vyas Jibin Mathew Atharva Sunil Wakhare

Feisal Abdiaziz Mohamed Mahesh Yelguri

Shreyas Nagamalla

Wednesday 23 July 2025, 3.30pm

Faculty of Engineering and Science

Medway School of Pharmacy

Degree of Master of Pharmacy

Rayas Ibrahim Ahmed Dhruvi Satishkumar Rathod
Charles Aidoo Mayesha Yasmin Sirazi
Siobhon Leigh Akhurst Sabrina Hmangaihi Spalink

Sammara Al-Saddy Aliyat Subairu

Thivani Arulananthan Jaisal Harish Tanna

Fatima Azeem Ava Taha Tofeq

Ismail Badat Haleema Sana Vajahat
Edwin Myles Barnes Joel Kweku Wilson-Addo



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Faculty of Engineering and Science

Medway School of Pharmacy

Zakariye Abdullahi Bashir Nihitha Yogeswaran

Roya Besheya Dieneil Jane Manansala Yutoc

Chibuzor Rachael Chimeziri Edna Adade Adomako

Arslan-Ul Haq Dar Ahmed Al Hakem

Kelly Kamsiyochukwu De Haro Iroanusi Rahma Al-Awad

Aseel Sami Hashim Mohamed Awad Elkarim Leah Morayo Adeoluwa Balogun

Iyanuoluwa Michael Faseru Rahmotallahi Abidemi Bello

Mithula Ganesh Mia Cari Bodkin

Elsa Elizabeth Gyamfi Karimah Nuha Firdaws

Chloe Dee Hunter Adam Geloo

Wasif Imran Amanda Ofori Larbi Jackson

Mariam Javid Muskan Kamran

Sara Kabbadj Tobi Joshua Quadri Opeoluwa Kazeem

Sharronya Harshini Keerthisingam Arij Khan

Shakiya Kumar Faizaan Yousaf Khan

Hashim Ahmad Malik Katarzyna Kwiecinska-Szlosek

Daryan Moussa Mahnoor Khalid Malik
Catherine Ntambi Jacqueline Mensah

Ogochukwu Juliet Ohakwe Fumnanya Bridgid Mokogwu

Chizaram Chimuanya Ononaji Chioma Nebechi Elizabeth Offiaeli

Aderonke Otukoya Aurelia Perpepaj

Lemmuella Blessing Owusu-Ansah Naana Tiwah Yaa Moah Poku

Nimatalahi Oyedunsi Titilopemi Atoke Maisie Pollock Precious Kofoworola Oyedeji-Aruna

Priya Kaur Panesar Mohammad Tahan Maarya Pasta Syeda Nazma Tahsin

Anushka Viralkumar Patel Ostinne Talempuli

Debbie Pich Jessica Emanehi Ukpokolo

Annesha Rasheed Mariah Welsh

Degree of Bachelor of Science Pharmaceutical Studies

Aderinsola Nisii Sanni Daryl Osei-Bonsu

Medway School of Pharmacy

Postgraduate Certificate Independent/Supplementary Prescribing

Tanveer Kaur Atwal Kavi Ilakkian Keerthisingam

Kelly Louise Clarke Susan Khlef

Emmanouela Kokkinaki Sandeep Duggani

Nwachukwu Patrick Enwezor Buddhika Samanmalee Mohottige Don

Paula Fenner Wendy Diane Munn

Eleanor Marie Foreman Jomell Ong

Geta Olatunde Gelaga-King Olaoluwa Ajisola Osin Wai Yee Maria Sit Trishna Gurung

Neelam Kanzaria Oleksandr Trokhymenko

Dilan Kartal

Postgraduate Certificate General Pharmacy Practice (Hospital Pharmacy)

Katherine Mary Hipkiss

Doctor of Philosophy

Deborah Anang

in recognition of a programme of work entitled "Developing a Compact Dosage System for The Management of Helicobacter Pylori Peptic Ulcers"

Sam Robert Bourne

in recognition of a programme of work entitled "Genetic and Functional Validation of Two Pore Domain Potassium Channels as Analgesic Targets"

Michelle Cashin-Cox

in recognition of a programme of work entitled "Development of a novel patient-reporting tool to assist identification of medicines-related issues for people with epilepsy"

Priya Sarma

in recognition of a programme of work entitled "Ageing with HIV: Exploring Older People's Experiences with Medicines"

Colin J Waldock

in recognition of a programme of work entitled "Examining the impact of prescribing medication on the role identity of physiotherapists - a mixed methods study"

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Awards Listings

Faculty of Engineering and Science

Thursday 24 July 2025, 10.30am

Natural Resources Institute School of Science Graduates from University Centre Hadlow Graduates from Plumpton College

Thursday 24 July 2025, 1.00pm School of Science

Thursday 24 July 2025, 3.30pm School of Science

Thursday 24 July 2025, 10.30am

Faculty of Engineering and Science

Natural Resources Institute

Degree of Bachelor of Science Environmental Sciences

Summer Brook Herndon Millie Belle Scott

Postgraduate Certificate Agriculture for Sustainable Development

Pradeep Pottella

Postgraduate Certificate Applied Food Safety and Quality Management

Ektaben Gauravpuri Goswami Karimoon Shaik

Postgraduate Diploma Applied Food Safety and Quality Management

Yaswanth Reddy Authu Zakhariya Ramees Mozhikkal Pawan Kumar Reddy Chinthamreddy Veeraraj Rajagopal Rajendran

Manikanta Reddy Karnam Chandana Sarikonda

Anaga Mangaladas

Degree of Master of Science Agriculture for Sustainable Development

Punam Soti Magar

Degree of Master of Science Applied Food Safety and Quality Management

Zainab Jingilola Adabanija Aswinghosh Mohanababu
Shakir Bayonile Adeleke Hudha Naurin Najeeb
Anjaly Anto Srujana Priya Nerella

Bhashitha Anubolu Sushupthi Ousana Surendra

Venkata Jagadeesh Avula Ajay Kumar Pallala
Anet Babu Abhishek Pallikkara
Abin Baby Vaidehi Nimeshbhai Patel
Brijesh Bolugallu Fasil Pattarkadavan

Brian Leo Cardoz Anamika Pollanchery Muraleedharan

Gunasekaran Gowri Palanisamy Gopika Prakash
Abdulrazak Yusuf Isah Irene Prakash
Aleena Katharine Jose Nikhil Rathee
Keerthana Kadalamghudi Sandra Sajeev

Niruththana Kanagaratnam Prathyusha Reddy Seelam

Nithiya Karikulathu Pranshul Sharma



Neha Boruah

Faculty of Engineering and Science
Natural Resources Institute

Geethika Konanki Rutbazaman Tabassum Flany Nikhitha Martis Anit Varghese

Drshika Merupula Pooja Yadagiri

Degree of Master of Science Applied Food Safety and Quality Management

with Industrial Practice

Evalin Eldho Edappattu Jemishkumar Harshadbhai Parmar

Sharan Gangadhari Akhil Puthenpurayil Madhu

Illakiya Bharathi Kathiravan Kunjulekshmi Shaji

Satya Sumanth Mutyala Alka Vasumathi Sahadevan

Degree of Master of Science Food Safety and Quality Management (E-Learning)

Zoltan Racz

Degree of Master of Science Global Environmental Change

Tooba Ahmad Shaice Idrees
Iqra Amjad Numaira Nasir

Degree of Master of Science Transformative Change for Sustainable Development

Solomon Oloruntobiloba Adeyemi

Faculty of Engineering and Science

School of Science

Degree of Bachelor of Science Biological Sciences

Jinmao Yang

Degree of Bachelor of Science Biology

Shouq A H M S Alshammari Thomai Theodosa
Laiqa Noor Iqbal Luke Edward Goudie
Bandana Khadka Matthew John Millar

Julia Koczor Maria Fernanda Baquerizo Intriago

Noela Oceane Noupoue Ahmet Selim Esmer

Dilaan Nunkoo Santiago Salazar Barco

Liam O'Donnell Petra Gislene Silveira da Graça

Arparitry Roy

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Ashish Paul James

School of Science

Degree of Bachelor of Science Human Nutrition and Health

Sumayya-E-Arifin Borsha Gowtham Sudhakar
Zunaira Idrees Johanna Yizeth Luna Diaz

Degree of Bachelor of Science Nutrition and Health

Agnieszka Zukowicz

Postgraduate Diploma Food Innovation

Aswin Kavitha Narayanan

Degree of Master of Science Food Innovation

Teena Antony Nisha Kumari

Ishika Emily McCarthy

Amal Sunny Mahesh Babu Mundru

Anish Ramya Palepu

Iziegbe Beatrice Akomaye Varshini Panumati

Chandra Sekhar Arepally Meshwa Mineshbhai Patel

Sandhya Atkapuram Surbhi Patil

Sai Priya Balne Onisha Ashok Phatarpekar

Samara Simha Reddy Chittela Nihas Poovathi Thodika Leya Elizabeth John Pradul Priya Devi Prasad

Bilgesu Ege Eyi Jhanavi Salla

Muriel Rovenna Fernandes Sowdhika Sareddygari

Edna Koyeh Gibip Rupaashri Sekar

Salomi Gnancy Nireekshana Gujjarlapudi Niha Sivadas

Simridhi Jain Abhishek Suman

Bhuvana Janjam Mithali Mohandas Suvarna

Aarsha Johnson Anuoluwapo Praise Tella
Minnu Johnson Disha Harshad Tendulkar

Jerin Jose Giovana Tomaidis Soares De Lima

Vandana Kajimadka Chivoanmalis Van Manish Kajjam Ansa Varghese

Arya Kalikavu Ramesh Smily Vemuri

Muhammed Munawar Karattuchali Aleema Zahid

Qizra Khanam Ananth Krishna Anil Krishnan

Angel Komaroth George



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Faculty of Engineering and Science

School of Science

Degree of Master of Science Food Innovation with Industrial Practice

Indra Kiran Reddy Dumpa Annie Philip
Rashi Vinod Jain Shareef Shaik

Sai Poojitha Kasu Jadeer Ahammed Thondikkodan

Anagha Manamel Shibu Alexia Toledo Aguilar

Sri Charan Reddy Parvatammala

Degree of Master of Science Formulation Science

Bhuvan Chandra Cheerla Dilna Pothum Kattil

Areeba Fayyaz Zabir Mohammad Rafik Sodha

Vishnu Mohanan Ayushi Rahul Tewari

Akshay Murukkottil Rajagopalan Bhavana Vadakkedath Anil Kumar

Olawumi Sarah Oladejo

Faculty of Engineering and Science

Graduates from University Centre Hadlow

Foundation Degree Science Applied Behavioural Science and Welfare

Zara Maisie Ann Evans Alfie Long

Emma Gaskin

Foundation Degree Science Equine Training and Management

Karen Adams Lucy Enderby

Marie Benford

Foundation Degree Science Horticulture-Commercial

Thorne Stopps

Foundation Degree Science Zoo Husbandry and Management

Eve Cox John Petitpierre

Luke Organ

Degree of Bachelor of Science Animal Management

Danni Alderson Annabelle Pearce
Roisin Cunningham Harry Searle

Graduates from University Centre Hadlow

Degree of Bachelor of Science Aquaculture and Fisheries Management

Tommy Humm Nathan White

Jacob Nicholls

Faculty of Engineering and Science

Graduates from Plumpton College

Foundation Degree Arts Wine Business

Aitken Pearson

Degree of Bachelor of Arts International Wine Business

Luke Anthony Read

Degree of Bachelor of Science Applied Animal Behaviour and Welfare

Louie Ziggy Benn Zoe Helen Louise Toole

Chloe Sarah Gregory

Degree of Bachelor of Science Viticulture and Oenology

Megan Bridgwater Harry May

Robert Ben Crowther Izabela Magdalena Twardowska

Adam Lawson Philip Wikholm

Holly Patricia Teresa Macdonald

Degree of Master of Science Viticulture and Oenology

Marek Parkola



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Thursday 24 July 2025, 1.00pm

Faculty of Engineering and Science

School of Science

Degree of Bachelor of Science Applied Biomedical Science

Balqees Olatundun Adejojo Mojgan Janian Chiemeka Jane Chinwuche Zilan Yavuz

Hafisa Ejaz

Degree of Bachelor of Science Biomedical Science

Palakpreet Kaur Jennifer June Ruth Mclaren

Adukeade Oluwatumininu Adeyeni Natalia Mikulska

Isabella Ama Akoa Akakpo Mofiyinfoluwa Samuel Ogunsanya

Hibaq Abdikarim Ali John Royce Davis Quinton
Saira Alisha Begum Nishanthy Ravichandran

Nabin Bisunke Riva Razwan

Donny Jadon Bolt Naiara Angels Rodriguez Burgos

Riana Isabella Cordova Wajeeha Mehraj Siddique

Elif Degirmenci Kalvinder Singh
Jonathan Kent Bautista Diaz Vlad Spoiala
Nicole Edwards Khaing Zeyar Win
Mehmet Cem Elidemir Andra Pintilie

Fatima Mahamoud Hersi Ana carolina Dantas de carvalho
Megan Higbee Veronica lissette Gallo villamizar
Abu Sayed Md Istiaque Juliet Omoye Ibhankon Murphy

Riya Sara Shaji

Ayush Rahul Kedia Mell Marcio

Eloise Kemp Opeyemi Abdul-Amid Oderinde

Selen Kocaahmet Julia Skrobucha
Kayleigh Jane Law Kristina Tsela or Cela
Louisa Jessica Makolli Ercüment Bahadr Uzun

Louiza Lina Marfoua

Maimuna Tabassum Haque

Degree of Bachelor of Science Biomedicine

Azhy Abdullah Hafsah Fizzah Hussain
Isaac Prodip Baroi Muhammed Al Kashim Khan

Reece John Carpenter Neela Mohammad

Suman Kumar Das Onyinye Chinenye Okonkwo

School of Science

Degree of Bachelor of Science Chemistry

Abdulahi Bashir Annabel Mae Stott
Hanna Estera Skirzynska Madison Rae Sturgess
Julia Buck Abbie-Gail Warren

Leah Iris Hawkins-Maze Grzegorz Marek Knopp

Harry David Lawrence Christian Rodolfo Choque Cussi
Charlotte Louise Shailes Marcela Belen Collaguazo Pinchao

Degree of Bachelor of Science Forensic Science

Connie Adams Rochee Alexiana Nelson

Alishba Ansari Genesis Opena
Caroline Grace Cantrell Diana Maria Purnak
Paige Childs Charlotte Russell
Larah Joan Clarkson Akifah Kynaat Saleem
Natalia Doncheva Deleva Sarangya Sugumar
Jasmin Lilly Fairbrass Alicia Lee Williams
Mariana Filipe Lucas Stacy Ester Scott

Olivia Louise French Fathima Rudhaina Firdous

Maisie Irene Keen

Degree of Bachelor of Science Forensic Science with Criminology

Jessie Bates Erin Lisa Godbold

Joshua Philip Brown Fay Eleanor Isabella Jarvis
Leila Olivia Burcham Jessica Amy Garrett
Natali Du Preez Caitlin Louisa Grimes

Sarwat Fatima Amrita Sundary Manicandane

Maria Mei Garcia Freijeiro Faraa Kayla Thorne

Degree of Bachelor of Science Forensic Science with Criminology and Industrial Placement

Jasmine Natasha Woodroffe Vallari Mukesh Gor



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Faculty of Engineering and Science

School of Science

Postgraduate Diploma Biotechnology

Vallari Mukesh Gor

Degree of Master of Science Biotechnology

Ritika Ramesh Nayana Zainab Khalid

Asma Akhtar Ziar Khan

Leeza Bethwel Kipruto
Harpreet Kaur Rohit Kumar

Mansi Dhanush Manjunath Noufi Noushad Athira Mini Suresh

Neeraj Kumar Narmadh Muppineedi Aparna Ajith Kumar Suma Chioma Victoria Nnadi

Ashly Alex Damilola Eniolu Ogungbemi

Imran Ali Sneha Sri Padamata

Aleena Arackal Shaji Praptiben Hirenkumar Patel

Hari Hara Shudn Ayyappa Murugan Vinay Payyavula

Mohamed Hafiz Azim Krishna Bharathi Pittala

Chandana Bantu Niyati Chandrashekhar Pradhan

Sai Shresta Cegu Muralikrishna Sai Kumar Rachuri Charbel Chedid Supritha Rajkumar

Sheldon Chetty Busayo Tolulope Samuel

Christina Choudhary Anubhav Satheesh
Priyaben Maheshbhai Dalvadi Ayesha Sayed

Harineesri Dhandapani Sundaraganapathy Shreya Sharma
Sushma Gadige Nagaraj Kritima Shrestha
Elaheh Ganjkarimi Chanchal Smitha

Beren Gicik Gayathri Sreerenjini
Arushi Gupta Mayukha Sunilkumar

Sushmitha Tuma Kumaru

Muhammad Nouman Hasan Sara Umama

Gauri Sham Jage Ravi Kiran Reddy Vantari

Sudeept Johri Sarah Firoz Vora Bhavya Sri Kancha Saba Zaman

Jasmay Kaur

Dacosta Kwabena Gyasi

School of Science

Doctor of Philosophy

Nessa Esfandiaribayat

in recognition of a programme of work entitled "Development of Medicat-ed Dressings Loaded with Natural Plant Extracts for Chronic Wound Healing Applications"

Cyrille Kiaku

in recognition of a programme of work entitled "Electrochemical genera-tion of active ionic species: A sustainable pathway towards biologically active compounds"

Marylise Triacca

in recognition of a programme of work entitled "Novel electrochemical methodologies to rapidly access hetero and spirocyclic compounds"

Jamie Walsh

in recognition of a programme of work entitled "Harnessing Electrochem-istry for Sustainable Organic Synthesis: Promoting Green Chemistry Across Diverse Transformations"

Thursday 24 July 2025, 3.30pm

Faculty of Engineering and Science

School of Science

Degree of Bachelor of Science Pharmaceutical Sciences

Rathila Afroz Saketh Sai Uppasetty

Teresa Chinyere Ahara Hadassah Charity Anyanwu

Anika Begum Juliet Chiamaka Chukwudi

Litty Rose Francis Kathryn Indrapally

Jake Jay Henry King Harry George Jones

Purva Jitubhai Patel Loren Emma Owen

Ann Maria Saji Ojoachenyo Eunice Onuh

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Hillary Mame Antwiwaa Yaa Sakyi Tirth Rajeshbhai Patel

Pushti Ashishkumar Shah

Postgraduate Certificate Biomedical Science (Online)

Michelle Punselie Shamie Kumar

Postgraduate Diploma Biomedical Science (Online)

Usman-Ul Haq



Faculty of Engineering and Science

School of Science

Postgraduate Diploma Healthcare Quality Management

Antonella Giordmaina Powney

Degree of Master of Science Biomedical Science (Online)

Pushpika Mathanga Alwis Dharshini Kiritharan Ugonna Nkechinyere Amamasi Ashley Clayton Kirk

Haroon Mohammed Amini Joshua Alexander Guy Lovell-Knight

Teejay Emmanuel Amu Narinderjeet Kaur Loyal
Toma Augustaityte Ana Rita Martins Carneiro

Giles Oliver Bete Dionne Abbie Milne

Stephanie Laura Brolan Amina Abdulkadir Munye
Danielle Josephine Byrne Abdelhafiz Mustafa Musa

Kate Alexandra Chapman Tharany Nallarajah

Roslyn Devlin Martin Obinwanne Nnawulezi
Arnel Deynes Marquez Swatiben Govindbhai Patel
Emma Gould Richard Haig Rayment
Ben William Green Yaser Ghulam Raza
Emma Louise Jones Sofiyat Bolanle Salawu

Mini Joy Nicola Susanne Saulters

Arti Kirit Kumar Kelly Vogliqi

Degree of Master of Science Haematology

Alexander Gray James Innes

Kelly Louise Grieve Iulia-Catalina Ursuleanu

Degree of Master of Science Healthcare Management

Tara Baker Max Lewis Piper

Elisangela De Araujo Silva Angela Fernanda Santos

Hannah Catherine Evans John Mark Selby

Degree of Master of Science Healthcare Quality Management

Esther Bahati Elizabeth Ann Sargent
Anca Teodora Girnetz Marina Shurakova

Laura Elizabeth Hall Paulo Carlos Teixeira Leite

Richard Mark Pryce-Williams Farai Zirebwa

Catia Alexandra Ribeiro Lucas

School of Science

Fathimathul Roshna

Prachir Chandra

Degree of Master of Science Pharmaceutical Sciences

Ruhina Anjum Mhd Muhannad Mardini

Jyothina Raj Nanda Kishore Reddy Marella

Akshara Preethalekshmi Venkataanusha Marthala Heena Ravindra Reddy Marthala

Akhil Singh Mohamad kheir Masoud

Rose Mary Jisa Anna Mathew

Vaishali Sahil Mehrolia

Shubham Rahul Bhaskar Miraie

Devika Prasad Brijalben Kaushikkumar Mistry

Rutika Roshan Mhatre

Muthuramalingam Patchamal

Charbel Abdo Idah Adiya Mulenga

Mohamad Al Hallak Ayesha Mumtaz

Amniyah Bassam Mahmood Al-Imam Poobesh Murugesan

Maheshwari Allee Anagha Sajimon Nair

Sundar Babu Anumalla Solomon Ifeanyi Nmecha

Yagavapriya Arumugam Bukola Omolola Oladimeji

Shashi Vardhan Rao Ayileni Esther Oluwatosin Olotu

Prathyusha Baddam Gokul Pana Chirammal

Moksh Rituraj Bhatt Jeel Mehulbhai Patadiya

Abirash Seju Chellathurai Rajakumari Daryl Patel

Praise Chigozirim Christian Greeny Rajendra Patel

Saima Chudhry Pujan Kanaiyalal Patel

Deborah Ekpereka Chukwuemeka Deepthi Reddy Patllola

Aakarsha Dalapally Igra Ramzan

Rachel Anuoluwapo Ifeoluwapo Daniels Jahanavi Rangaraju

Aravindhan Ezhumalai Nikhila Ravu

Moazama Fayyaz Archana Rema Rajasekharan Nair

Sravani Garlapati Prem Madhukar Rothe

Surekha Gavadakatla Ashlin Saju

Naveendhran Gnaneswaran Manjunath Sampath Kumar

Subhadra Goli Atharva Vishnu Sangle

Yog Laxmikant Goud Kinza Shahzadi

Krishnendu Govindan Suma Shabana Shaik

Tharun Kumar Gumpen Afrah Riyaz Ahmed Shaikh

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Faculty of Engineering and Science

School of Science

Vishnu Kumar Gupta Jisha Elsy Shaji

Kajol Kisan Hanchate Nidhi Mukeshbhai Sharma

Aleena James Elsa Sheeba Prem

Laura Ibebieru James Parikshith Sherigar

Aakriti Jasrotia Hardikkumar Janakbhai Shukla
Pratik Dilip Kadam Harsha Vardhan Reddy Singam

Ravikumar Kadari Madhu Singh Jagadeesh Kasarla Navya Sri Sonti

Venkata Sai Krishna Teja Katta Akshara Sunil

Jasleen Kaur Mohammed Ali Raza Syed
Aiman Khalid Manali Jashwantlal Thakkar

Chaitanya Viswanath Korrapati Nagalakshmi Thirumalagiri

Ravina Luhar Sooraj Thomas Raju

Manasa Macharam Naveen Kumar Varupula
Ramcharan Madhanakari Ajith Vayyattu Manivarnan

Sravya Madutha Raghuram Velamala Yamuna Maguluri Sumatha Vemula

Supriya Mahey Arya Vijayan

Laxmi Rajanikant Malage Siddhi Rajendra Vispute

Ajay Kumar Reddy Mandagiri Raashmi Zakkam

Degree of Master of Science Pharmaceutical Sciences with Industrial Practice

Shafiul Azam Zishan

Shakera Begum Gligin Mani

Farheen Adithya Mannalil Shaji

Kompelly Akshay Kumar Navaneeth Menon Rabina Adhikari Diya Eliz Shaji

Chandhana Alingal Krishnaraj Sana Saima Syeda

Rana Mohamed Ashraf Moustafa Mohamed Erfan Aparna Thodiyapparambil Santhosh

Anjumol Johny Aishwarya Abhimanyu Varude

Anu Joju Simron Wagle

Lakshmi Naga Malathi Lella

Laxmi Prasanna Mandaloju