GCU
Glasgow Caledonian University



Graduation



Welcome

Congratulations to all of our graduates.

Welcome to your Glasgow Caledonian University graduation ceremony at the Glasgow Royal Concert Hall.

Today is a special milestone, one to be celebrated - not only by you, but also by everyone who has encouraged and supported you throughout your journey.

Through dedication, perseverance and ambition, you have earned your degree and achieved something significant. You should take great pride in all that you have accomplished, just as we are immensely proud of you.

At Glasgow Caledonian University, our commitment to the Common Good inspires everything we do. We hope that the values, experiences and opportunities you have gained here will continue to guide you as you build your career, contribute to your communities and make a positive difference in the world.

As you take the next step in your journey, remember that you will always be part of the GCU family. Today, you join a global community of alumni whose achievements reflect the impact and spirit of our University.

We wish you every success for the future and hope you will stay connected with us, allowing us to continue celebrating your achievements and supporting your ambitions in the years ahead.

Congratulations, Class of 2026. We are honoured to celebrate this special day with you.

Professor Mairi Watson
LLB LLM MBA PhD PFHEA
Principal and Vice-Chancellor
Glasgow Caledonian University

Our Chancellor

Professor Anne-Marie Imafidon MBE HonFREng HonFBSA HonFIET, an inspirational trailblazer in business, maths and technology.

One of the UK's most influential women in tech and a leading advocate of diversifying talent in science, technology, engineering and mathematics (STEM), Professor Anne-Marie Imafidon MBE was appointed Chancellor of Glasgow Caledonian University in 2024.

Professor Imafidon is a trailblazer in the fields of business, mathematics and technology, and has received a host of accolades including an MBE in 2017 for her services to young women and the STEM fields. She was named the UK IT Industry and British Computer Society's Young IT Professional of the Year in 2013, and, in 2020, the UK's Most Influential Woman in Tech by *Computer Weekly*, the same year she was appointed a NATO2030 Young Leader. In 2021 she began a run as temporary Arithmetician for 60 episodes of Channel 4's *Countdown*, the world's longest-running game show.

As co-founder of the award-winning organisation Stemettes, Professor Imafidon has spearheaded initiatives to inspire the next generation of girls and young women in STEM careers, reaching more than 73,000 young people across the UK and Europe. Professor Imafidon helps to lead Women in Tech, a UK Government taskforce designed to ensure women "enter, stay in and lead" the country's technology sector, and she chairs the Institute for the Future of Work, an independent research and development body exploring how new technologies are transforming our working lives.

A sought-after presenter, keynote speaker and adviser, she continues to make significant contributions to the advancement of women in technology, and, in 2022, wrote *She's in CTRL, Transworld,* a guide to women's empowerment through digital literacy.

Professor Imafidon is both Chancellor and an Honorary Professor of the University, though her remarkable learning journey also includes passing GCSEs at the age of 10, becoming the youngest girl to pass A-level computing at 11, and earning a Master's degree in Mathematics and Computer Science from the University of Oxford aged just 20. Professor Imafidon embodies our University Values: confidence, creativity, integrity and responsibility.



Order of proceedings

25 November, 2026, 3.15pm

Academic Procession
Maestoso e vivace – Felix Mendelssohn
Gaudeamus Igitur – Arranged by Johannes Brahms
Performed by John R Turner *MA MusB HonMA FRCO*

Members of the University staff, the Senate, the Court, Senior Officers of the University, the Vice-Chancellor, the Chancellor and the Bedellus will enter the auditorium. The audience is asked to stand.

Conferment of Degrees and Presentation of Awards
Graduands capped by and awards conferred by
Professor Anne-Marie Imafidon MBE *HonFREng HonFBSA HonFIET Chancellor*

Opening Address
Professor Anne-Marie Imafidon MBE *HonFREng HonFBSA HonFIET Chancellor*

School of Science and Engineering
Awards presented by
Professor Joanna Lumsden *BSc PhD SFHEA Dean, School of Science and Engineering*

Award of Honorary Degree of Doctor of University
Professor Jeff Breckon *PhD C.Psychol AFBPsS PGCHE SfHEA Pro Vice-Chancellor Research and Innovation*
will present
Claire Mack OBE

School of Science and Engineering
Awards presented by
Professor Tuleen Boutaleb *BEng PhD MIET MIEEE FRSA SFHEA Vice Dean, School of Science and Engineering*

Student Vote of Thanks
Chinaenyenwa Ugo *GCU Students' Association President*

Closing Address
Professor Mairi Watson *LLB LLM MBA PhD PFHEA Principal and Vice-Chancellor*

Scotland the Brave
Performed by Pipe Major Russell Mechan and Pipe Sergeant Emma Mechan Spence

Academic Recession
Allegro trionfale – J S Bach
Performed by John R Turner *MA MusB HonMA FRCO*

The Bedellus, the Chancellor, the Vice-Chancellor, Senior Officers of the University, the Court, the Senate and members of the University staff will recess from the auditorium. The audience is asked to stand.

Award of Honorary Degree of Doctor of the University

Claire Mack OBE

will be presented by
Professor Jeff Breckon *PhD C.Psychol AFBPsS PGCHE SfHEA*
Pro Vice-Chancellor Research and Innovation

GCU alumna Claire Mack OBE is a passionate advocate of renewable energy and is helping shape an affordable and sustainable energy future.

Claire joined SSE plc this year as Director of Corporate Affairs (Transmission) from Scottish Renewables, where she had been Chief Executive Officer since 2017.

Claire has overseen significant growth in the energy sector, campaigning for developments, championing renewables, and reinforcing Scotland's position as a global leader in the field.

Before joining Scottish Renewables, Claire was Director of Policy and Place at the Scottish Council for Development and Industry (now Prosper), and worked for more than a decade at Ofcom, the UK's communications regulator.

Across these key sectors, Claire has been intensely focused on periods of transition led by economic, social and technological change. She is driven by using her skills and perspective to develop critical infrastructure, regulation and policy to support economic growth across the whole of the UK.

In 2021, Claire was awarded the University of Strathclyde's STELAR Award, recognising leadership in the renewable energy industry, and became an honorary fellow of the Royal Scottish Geographical Society for her contribution to understanding and promoting renewable energy.

Last year, she was awarded an OBE for services to the economy and to business.



Graduation ceremony

The celebration is a blend of old and new traditions.

Your graduation ceremony is a blend of centuries of academic history woven with the University's own traditions.

The ceremony draws together our community to mark the award of degrees or other achievements and celebrate your success with pride as you reach a milestone in your journey with us. It begins with the academic anthem, *Gaudeamus Igitur* (Let Us Rejoice), and graduands (students about to have their degrees conferred) and their guests stand as the academic procession enters. The procession usually includes our Chancellor, Vice-Chancellor, Vice-Principals, senior staff, members of the University Court and Senate, distinguished honorary graduands and the Bedellus.

The Bedellus carries the Caledonian Mace - the symbol of our independence and authority to confer degrees. Ceremonial maces' roots can be traced to the Middle Ages when they would be used as weapons to protect the monarch and, subsequently, university leaders. Our richly decorated ceremonial Mace celebrates our motto, For the Common Weal, and was designed by The Glasgow School of Art and gifted by the universities of Glasgow and Strathclyde. The Mace was the first to be produced in Scotland for a Scottish university in more than 100 years.

Degrees are conferred, or awarded, by our Chancellor, Vice-Chancellor (our Principal and executive head of the University), or by our Chair of Court – our supreme governing body.

Our students are presented by the Dean, the most senior academic of each of our Schools, and are then capped – signifying that your degree has been awarded and you are now a graduate. The award given to each graduating student is based on the level of their study and their course.

Alongside our own students, we also award honorary degrees to public figures who embody our Values in recognition of their outstanding achievements in their sphere. The ceremony usually closes with an address from the Principal and Vice-Chancellor.

Graduation Robes

The origins of today's academic dress – including the robe and hood worn by our students – can be traced back to medieval Europe's earliest universities when students adopted long, sober clothing to reflect their scholarly status.

While every-day fashions have changed, the often flamboyantly coloured robes have remained an integral part of academic ceremonies – undoubtedly adding to the sense of occasion at graduation.

The introduction, in 2010, of the various richly hued graduation robes and hoods that are associated with each of our degrees was a landmark in our history and illustrates our pride in our past and present, and in our ambitions for the future.

The coloured hoods associated with each degree replaced the uniform academic dress that had remained unchanged since we were awarded university status in 1993 and celebrate the diversity of achievement of our 21st-century graduates who come from all over the world.

Members of our academic procession wear the academic dress associated with the university from which they graduated, creating the vibrant variety of colours you'll see at today's ceremony.

Below: The ceremony brings our community together to celebrate your success.



List of graduates - School of Science and Engineering

Doctor of Philosophy

Rahma Mogbel S Alharbi

For a thesis entitled: Investigating the effectiveness of bioaugmentation with cellulose-degrading microorganisms in anaerobic digestion systems treating agricultural wastes

Fiona Fairlie

For a thesis entitled: An investigation into the relationship between Structured Dance Activities and the development of Computational Thinking Skills

Olanrewaju Thompson Ilelakinwa

For a thesis entitled: A Laboratory-based Investigation into the Potential Attenuation of Crude Oil Spillage on Ogoni soil, Using Low-cost filter

Ukegbu Uwa Kalu

For a thesis entitled: Climate-Related Mobility and Displacement in Nigeria: A Comparative Climate Justice Analysis of the Lived Experiences of Fulani Pastoralists in Enugu State and Internally Displaced Persons in Abuja

Daria Kern

For a thesis entitled: Telling Chickens Apart: Dataset Creation and Individual Re-identification

Babalola Olanrewaju Kolawole

For a thesis entitled: Development of a flexible and adaptable framework for benchmarking commercial real estate investment performance in selected Nigerian urban markets

Sammy Mungai

For a thesis entitled: Lobed Swirl-Inducing Ducts for Blood and Blood-Like Fluids

Tobias Schiele

For a thesis entitled: Transferring Deep Learning Technology to Industry

Pulaporn Sreewichian

For a thesis entitled: Exploring the Opportunities and Impact of Personalised-Music Technology for Social Prescribing

Christian Weisenberger

For a thesis entitled: Unravelling Ageing in Lithium-Ion Batteries with Ni-Rich NCM Cathodes: A Multimodal Approach Combining Electrochemical and Physico-Chemical Analyses

Master of Engineering in Computer Aided Mechanical Engineering

Adam Pancechowski

Master of Engineering in Electrical and Electronic Engineering

Luke Attigan

Sam Boyle

Ismaeel Bukhari

Dylan Murphy

Karol Otawski

Master of Engineering in Mechanical Engineering

Thomas Jameson

Declan Kearney

Master of Science in 3D Design for Architecture

Shafaq Shamim Chaudhry

Master of Science in 3D Design for Virtual Environments

Nelson Chijioke Asika

Bonnie Luis Carroll

Morgan Coyle

Hamad Hussan

Pitpong Kongkasuriyachay

Noah Tachie

Emily Claire Tysoe

Master of Science in Applied Data Science in Engineering

Afzaal Ahmad

Princewill Uchenna Ezeugo

Master of Science in Applied Instrumentation and Control

David Ball

Jishnu Kumar Bhattacharya

Diarmid Briody Harper

Rachel Jennifer Owen

Mark Shuttleworth

Alexander Anthony Stevens

Gregor James Stewart

Muhammed Hassan Zeb

Master of Science in Big Data Technologies

Sylvester Chibuike Ajunwa

Noman Ali

Qasim Ali

Al-Hamis Adedeji Badru

Samuel Tobe Ekeh

Rhys Michael Charles Hood

Etinosa Benedict Izekor

Sara Nayab Khalid

Alvin Karung'O Kimani

Zoubir Moulfi

Miracle Eberechukwu Gamaliel Ndukwe

Ebuka Innocent Odunze

Chimeka Princess Ojule

Ifeoluwa John Oghenetejiri Olufuye

Daniel Mihai Savin

Master of Science in Climate Justice

Asim Ali
Lamb Jacob Christian
Sana Liaqat
Akaasha Shahbaz
Balakh Shair
Amy Thomson
Qaswar Zafar

Master of Science in Computer Science

Ezekiel Adekunle Adeniyi
Ayomide Hezekiah Afolabi
Babajide Abdulhameed Anibaba
Unity Hivite Egoh
Emmanuel Ikechukwu Ibenwankwo
Ally Issa
Alexander Latimer
Sophie Madigan
Holly Morris McPaul
Hassan Adeyinka Quadri
Atul Manohar Shinde

Master of Science in Cyber Security

Sophie Jensen

Master of Science in Cyber Security (Graduate Apprenticeship)

Gary Bannerman
Calum Sage Bramwell
Timothy William Brock
Steven James Brown
Robert Graham Crumlish
George James Anderson Howie
Godstime Chukwudi Martins
William Wallace Reid
Kalle James Stanley Smith
Scott Sneddon
Justin Taylor
John Watt
Bryony Ann Wilson

Master of Science in Electrical and Electronic Engineering

Babatunde Bakare Bada
Wajdan Hussain
Edward Brian Reid Massey

Master of Science in Electrical Power Engineering

Ali Hamza
Muhammad Kashif Malik
Michael Neil Richard Munro

Master of Science in Environmental Management

Adenike Lateefa Abidoye
Abu Huraira
Hammed Olamilekan Adeyemo
Suliyat Mojisola Aileru
Muhammad Ammar
Lomi Olusegun Awolegan
Taiwo Hassan Azeez
Mwitwa Virgilia Chisela
Nzubechi Emmanuel Ezeji
Noor Fatima
Saoirse Rose Anne Ferguson
Scott Gardner
Ahsan Habib
Mark Long
Jamie McGill
Hamza Mukhtar
Afamefuna Charles Njah
Chinwendu Mary Oguike
Sumit Pandit
Muhammad Usama Shaikh
Adeyinka Abiodun Soyombo
Anna Margaret Todd
Aseleni Joseph Wodo

Master of Science in International Construction Project Management

Ikenna Damian Achusim
Oluwatobi Samuel Ajewole
Victory Omokhomion Akhimien
Jawad Ali
Patrick Kofi Bansah
Caleb Essel
Awais Ahmad Khan
Azan Khan
Talha Munir
Ehizogie Gaius Obazee
Kingsley Uchenna Ogbonna
Olamide Olubunmi Ogunyemi
Damian Oseremen Omogwa
Chibuike Evaristus Onuorah
Adedapo Abiodun Sijuade
Ejike Victor Ukpaka
Denyefa Ukuli

Master of Science in Mechanical Engineering

Muhammad Abdullah Hassan
Chidiebere Johnbosco Okwuru
Muhammad Atique Shah

Master of Science in Quantity Surveying

Blair Reid
Emma Yule

Master of Science in Sustainable Urban Environments

Aditi Ajay
Adefolahan Deborah Akinyemi
Rahma Sarhan Abdalrahim Ali
Nurzhan Asylbekovna Chunueva
Sabrina Alessia De Nicola
Sarah Hazem Abdelraouf Abdelhamid Dekhel
Natalia Delgadillo Forero
Shanika Dimuthuni Weerakoon Dugganna Ralalage
Methi Laithavewat
Guilherme Lemes De Souza
Aigesta Marku

Sovannpanha Neth
Jinah Park
Razieh Rafiei
Md Atiqur Rahman
Leonardo Segovia Suazo
Bleona Silaj
Keshav Suryanarayanan
Tesicca Truong
Manu Nirasha Wijerathne Wickramasinghe
Ugur Cem Yilmaz

Master of Science in User Experience and Interaction Design

Olawale Mukaila Abolade
Segun Rafael Adeyemo
July Mirella Atauje Napanga
Teslim Olasubomi Bello
Munachi Godswill Cletus
Leonor Costa Rosa Gaspar Da Silva
Lauren Fitzpatrick
Michael Afeye Isumonah
Punyisa Kanpana
Agapios Kokkos
Anindya Sri Kusaladewi
Craig Lamb
Joshua Matheson
Christie McGraw
Erin McGurk
Andrew McWhirter
Vanessa Amarachi Ndunaka
Osagie Osahon Osagiede
Emily Frances MacDonald Reimer
Carina Felicia Salim
Damian Andres Simonovich
Lucy Stewart
Necmettin Murat Tenil
Katherine Elizabeth Terrance
Gordana Trayanovska
Simon Joseph Turner
Aaron Young

Postgraduate Diploma in Big Data Technologies

Irina Mocan

Postgraduate Diploma in Electrical Power Engineering

Toluwalase Emmanuel Ogunleye

Postgraduate Certificate in 3D Design for Virtual Environments

Jason Kan
Fraser Patrick Matheson

Bachelor of Engineering with Honours in Building Services Engineering

Aiden Archer
Craig Beveridge
Martin Blair
Queenie Jin Yee Chan
Heather Clark Docherty
Craig Robert Downie
Blair Harvey
Ross Hogg
Matthew James Holmes
Jakub Jalocha
Ross James Kellachan
Abdoulaye Kone
Andrew Ross MacDonald
Daniel Martin
Terence McGinley
Dayle McGlinchey
Aaron Iain Nicolson
Blair Adam Smith
Max Matthew Thomson
Jamie Wallace

Bachelor of Engineering with Honours in Electrical and Electronic Engineering

Zayaan Aziz
Adam Chaudry
Ian Samuel Cunningham
Jude McDerment
Stuart McKerlie
Ebrima Njie
Mohamed Njie
Abdul Nselenya
Muhammad Moneeb Shahid
Aidan Short
Ryan Thomson

Bachelor of Engineering with Honours in Electrical Power Engineering

Mike Gweredza
Allan Harkness
Lauchlan McHarg
Abdul Sami Raufi
Ryan Robertson
Tada Wannachareon

Bachelor of Engineering with Honours in Engineering (Design and Manufacture) (Graduate Apprenticeship)

Craig Logan Auld
Niamh Sheridan Blanski
Christopher Boyd
Ian Caddell
Fraser Clark
Evan Thomas Currie
Sharon Gibbs
Lewis Gilbert Henderson
Scott David Jaffrey
Kyle Johnston
Ryan Wilson Kelso
Scott Robert Leishman
Iain Donald Livingstone
Sarah McCallum
Calumn McGregor
Amber Meddicks
James Montgomery
Ewan Paterson
Cameron Quate
David Kevin Thomson

Bachelor of Engineering with Honours in Mechanical Engineering

Brandon Arthur
Muhammad Ahad Azhar
Holly Boyd
Euan Brown
Ryan Dodd
Lewis Howick
Awess Khalid Majeed
Hassib Mohammed Kazmi Raza
Saad Yousaf

Bachelor of Science with Honours in 3D Animation and Visualisation

Jordan Cook
Kayla Graham
Kacper Jakubiak
David Milligan
Laura Roberts
Marea Routchkine
Weronika Sicinska

Bachelor of Science with Honours in AI and Data Science

Sami Imran Khaliq
Cameron Marshall
Bradley Scambler

Bachelor of Science with Honours in Audio Technology

Bryn Davies
Oliver Henry
Awais Iqbal
Rhys John Laird Keiller
Jonathan Wells

Bachelor of Science with Honours in Building Surveying

Zen Ahmed
Lewis Davidson
Matthew Munro
Cameron Penman

Bachelor of Science with Honours in Civil Engineering

Yicheng Fu
Zihan Liang

Bachelor of Science with Honours in Computing

Daud Ahmad
Muhammad Bilal Aslam
Usman Haider
Jason Hamilton-Smith
Lewis Hammond
Amanjit Singh Hothi
Idrees Ijaz
Oliver Kas
Strachan Lennie
Alexander James Marrs
Jack McCall
Allan Smith
Piotr Kamil Snopko
Matthew Stewart
Arron Weir

Bachelor of Science with Honours in Construction Management

Antonia Borg
Leon Clements
Emre Kaya
Ryan Mignano

Bachelor of Science with Honours in Cyber Security (Graduate Apprenticeship)

Sophia Bellakhdar
Martin Andrew Clyde
Robert Lee Cross
Reece Gabriel Dickson
Michael John Gray
Louise Kerr
Michael Moynihan
Jason Thilina Perera
Benjamin Gareth Skey
Robert Douglas Stevenson
Ana Beatriz Tchugai Gaspar
Ross Scott Ranald Waugh

Bachelor of Science with Honours in Cyber Security and Networks

Uchenna Elochukwu Anyaebosi
Callum Dickson
Abduulah Najeeb Mohamed Esmail
Declan Flynn
Corran Forbes
Courtney Hollis
Jack McGahan
Kieran McIlhiney
Aron Menczigar
Mohamed Athif Mohamed Hassani
Mackenzie Duncan Dubourdieu Smith
Maciej Marcin Stankiewicz
Benjamin Robert James Valentine

Bachelor of Science with Honours in Data Science (Graduate Apprenticeship)

John Robert Clark
Abhinav Vikram Datta
Gail Donaldson
Steven Fowler
Shane Frost
Emmajane Hargan
Joshua William Holland
Ross Hull
Cameron Inglis
Dhruv Maheshwari
Paul Mallaney
Simon Eric Nitschke
Liam Rooney
Jay Paul Roper
Julia Elizabeth Spencer
Fraser Stirrat

Bachelor of Science with Honours in Digital Design

Esmee Campbell
Donald Lapsley
Yelyzaveta Redkina

Bachelor of Science with Honours in Digital Security and Forensics

Liam Thomas Philip Armour
Steven Giulianotti
Ulysse Tchimoa Ouethy
Theodorables Gucci Van Haven
Connor Williamson

Bachelor of Science with Honours in Environmental Civil Engineering

Belle McCormack
Stewart McKellar
Emma Murray
Abhay Singh

Bachelor of Science with Honours in Environmental Civil Engineering (Graduate Apprenticeship)

Owais Bukhari
Sean Heaney
Ian Rutherford
Usman Tahir Yusuf

Bachelor of Science with Honours in Environmental Management

Louis Kirkwood
Cameron Purdie

Bachelor of Science with Honours in Games Development

Reece John Beattie
Jeanette Cowan
Martin Fraser
Josh Innes
Corrie Johnstone
Illia Kryzhanovskyi
Ignat Maksimovic
Akira Park-Hagiwara
Ryan Paterson
Jordan Singh
Aiden Matthew Kyle Struthers
Dylan Hung Kin Yuen

Bachelor of Science with Honours in Quantity Surveying

Lewis James Agnew
Craig Cole
Skye Cooper
Marc William Donnelly
Ellie Kennedy
Michael John McGuire
Christopher Murray
Kyle Weir

Bachelor of Science with Honours in Quantity Surveying (Graduate Apprenticeship)

Ross Allan
Kiera Julie Allison
Casey Baird
Don Scott Blain
Scott Burgess
Ellie-Louise Clark
Craig Doris
Abbi Ella Grant
Gavin Halfpenny
Gavin Richard Hamilton
Bryan Hannigan
Alan Hotchkiss
Katy Eleanor Lafferty
Hollie Marie Logue
Lauren MacLennan
James Laird Marshall
Travis Jay McLean
Daniel McNellis
Dean Robert Pennington
Kate Robb
Harry Tough
Aaron Wilson

Bachelor of Science with Honours in Software Development

Rudolf Akopyan
Syed Faiq Ali
Abedulalrazaq Altaih
Daniel Booth
Asma Laouichi
Luke Livingston
Craig Ian McMillan
Liam Moore
Cameron Reid
John Stewart
Aisha Yaqub

Bachelor of Science with Honours in Software Development (Graduate Apprenticeship)

Steven Anderson
Ilyas Baqqari
Euan Blair
Eve Bury
Sarah Clare
Dawid Adam Grabowski
Kym Hannah
Alexander Harper
Ross Inglis
Holly Louise Kelly
Saul Kemp MacKenzie
Ryan Nimmo
Shaira Beige Sardinia

Bachelor of Science with Honours in Software Development for Business (Graduate Apprenticeship)

Lewis Osborne

Bachelor of Engineering in Building Services Engineering

William Robert Fenn
Stuart Lapping

Bachelor of Engineering in Electrical Power Engineering

Alsiddig Mohmmed Satti Ahmed
Murray McLeish

Bachelor of Engineering in Engineering (Design and Manufacture) (Graduate Apprenticeship)

Alan Airns

Calum McCrindle

Bachelor of Engineering in Mechanical Engineering

Samantha Selina Emily Gourlay

Bachelor of Science in 3D Animation and Visualisation

Kathy Higgins

Bachelor of Science in Audio Technology

John Hall

Hugh Hampson

Daniel James Mechen

Bachelor of Science in Building Surveying

Connor McMorland

Bachelor of Science in Computing

Anna Grygas

Christopher Hunter

Bachelor of Science in Construction Management

Marcus Campbell

Jason Tomlin

Bachelor of Science in Cyber Security (Graduate Apprenticeship)

Egle Juozoke

Séamus Robert MacColl

Callum Robertson

Bachelor of Science in Cyber Security and Networks

Marcin Drosdek

Scott Dunlop

Joshua McKechnie

Ryan Meek

Ralph Lawrence Mortega

David John Munro

Bachelor of Science in Data Science (Graduate Apprenticeship)

Arlene Baxter

Jaydon Brower

Alvin Cheuk Man Chan

Joseph Martin Deary

Maryam Idris

Laura Isabel Kane

David James Anthony Linton

Martin Robertson

Bachelor of Science in Digital Design

Anthony McNeil

Bachelor of Science in Digital Security and Forensics

Joshua Graham

Ryan Stevenson

Bachelor of Science in Environmental Civil Engineering (Graduate Apprenticeship)

Marc Harper

Mark McDowall

Shaun Mitchell

Bachelor of Science in Games Development

Fraser Connolly

Pawel Dados

Kacper Foks

Aranjai Keddie

Jack Steven

Bachelor of Science in Quantity Surveying (Graduate Apprenticeship)

Taylor Drummond

Jennifer Erin Sullivan

Bachelor of Science in Software Development

Andrew James McCreadie

James Reeve

Andrew Warnock

Bachelor of Science in Software Development (Graduate Apprenticeship)

Iwona Bagan

Connor MacLeod

Michael James Surgeon

Bachelor of Science in Technology (Computing)

Cameron Tait

Diploma of Higher Education in Building Surveying

Mohammad Arham

Diploma of Higher Education in Engineering (Design and Manufacture)

Oscar Aronowski

Kieran Ramsden

Diploma of Higher Education in Quantity Surveying

James Donald Torrens

University Diploma in Computing

Amy Hannah Fraser

Certificate of Higher Education in Construction Management

Conlaoth Hugh Smith

University Certificate in Computing

Beatriz Goncalves Marinho

GLASGOW CALEDONIAN UNIVERSITY
FOR THE COMMON WEAL

Your University

Glasgow Caledonian is Scotland's largest and leading modern university – a vibrant, values-led community with campuses in the heart of Glasgow and London.

We are a university where everyone belongs, and where students are encouraged to grow, contribute and make a positive difference.

What makes Glasgow Caledonian distinctive is our belief in education that creates opportunity and strengthens communities. As the University for the Common Good, our sense of purpose shapes our teaching, our research and the contribution we make in Glasgow, across the UK and internationally – values our students and graduates carry with them into their careers and futures.

We are proud to be recognised as a top 50 UK university and top modern university in Scotland. With strong links with employers and our focus on preparing students for meaningful, rewarding careers, we ensure our graduates are ready to thrive in a rapidly changing world. GCU is Scotland's leading provider of Graduate Apprenticeships.

Widening access is central to who we are. GCU welcomes talented students from all backgrounds, and we're one of Scotland's leading universities for supporting learners from the country's most underrepresented communities. Through our work with schools and colleges, we help build confidence, opportunity and aspiration across Glasgow and beyond.

We work closely with graduates and supporters to keep our global alumni community connected and to enhance the student experience. Inspired by our founding donor, Sir Alex Ferguson CBE, whose generosity has opened the doors to opportunities for thousands of students, we continue to build a culture of support that strengthens the University for future generations.

As a civic university with a global outlook, we are deeply committed to sustainability, equality and social innovation. We work to improve lives through education, partnership, research and innovation that addresses many of today's most pressing challenges – from health inequalities and public policy to engineering, business and social innovation. Our researchers collaborate closely with governments, industry and international partners to ensure our expertise leads to meaningful, real-world change.

With a diverse community of students and staff from more than 100 countries, GCU is a place where people come together to learn, collaborate and make a difference. Guided by our values – integrity, responsibility, creativity and confidence – we are proud to support the people and places we serve.

As you graduate today, you do so as part of an ambitious and supportive university community – one that celebrates your achievements and looks forward to all you will go on to accomplish.

- *Times and Sunday Times Good University Guide 2027 and Daily Mail University Guide 2027*
- *Daily Mail University Guide 2027*

Below: Graduates celebrate on our award-winning campus in the heart of vibrant Glasgow.



Alumni

Being part of the global alumni community gives you exclusive access to a wide range of people, events and networking opportunities.

You will receive the annual *Alumni and Friends Magazine* as well as regular e-Newsletters, keeping you up-to-date with the latest news and events at your University.

Alumni benefits and services

As a graduate of Glasgow Caledonian you are entitled to an exclusive selection of benefits and services including discounts on further study, careers support, library membership and much more.

Ways to get involved

Alumni can give back their time and expertise via our award-winning MINT (Mentoring, Internships, Networking and Talks) programme. This pioneering programme provides help and support to final-year students and new graduates to enhance their employability.

Mentoring

As advocates and ambassadors for our University, many graduates generously give their time to support our students in a variety of different ways, such as volunteering to become an Alumni Mentor to a final-year student.

Internships

You or your company can offer internships/work placements to new graduates. Companies will benefit from the skills and talent of a new graduate to deliver a fixed-term project.

Networking and talks

We organise reunions and events throughout the year on our campuses in Glasgow and London, and internationally, ranging from information receptions, masterclasses, class reunions and more. We can also help you to plan and arrange your own reunions.

Entrepreneurial Hub

Alumni who have started their own business or have an idea they want to explore can benefit from a range of support including access to dedicated space, an exclusive series of workshops and talks, and seed funding by becoming a member or ambassador of our Entrepreneurial Hub.

Share your alumni story

We would love to hear more about the impact that the University has had on your life, either directly - in terms of skills and knowledge - or indirectly, via friends, experiences or chance encounters.

Alumnus of the Year

Are you or do you know a Glasgow Caledonian graduate who has excelled in some way? The GCU Alumnus of the Year Award is an annual honour that celebrates the early career success and contributions of graduates.

Transforming lives

Glasgow Caledonian University Foundation works to support the University's commitment to the Common Good, raising funds to transform lives through education and research.

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