



Graduation

Welcome from our Principal and Vice-Chancellor

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

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.

Alongside Science, Innovation and Technology Secretary, The Rt Hon Liz Kendall MP, Professor Imafidon leads 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 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.





Graduation ceremony

The celebration is a blend of old and new traditions.

Above:

The first mace created in Scotland for a Scottish university in more than a century, the Caledonian Mace is carried by the Bedellus and symbolises our independence and authority to confer degrees.

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 (there's a guide to our degrees and the academic dress associated with them on the page opposite).

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

Glasgow Caledonian University's hoods and robes reflect the variety and diversity of our academic programmes.

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 – illustrated above – 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.



Order of proceedings

2 July, 2026, 11am

Academic Procession

Ode to Peace and Joy – Johannes Brahms
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 the University

Oluwatomisin Osinubi
GCU Students' Association President 2025/26
will present
Enoch Adeyemi

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

Oluwatomisin Osinubi
GCU Students' Association President 2025/26

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

Fanfare – C M Weber
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.





Conferment of Honorary Degree

Enoch Adeyemi

will be presented by
Oluwatomisin Osinubi
GCU Students' Association President 2025/26

Award of Honorary Degree of Doctor of the University

Enoch Adeyemi describes himself, first and foremost, as human.

Born and raised in Lagos, Nigeria, his journey has been shaped by a deep belief in purpose and possibility. From an early age, Enoch aspired to become a chartered accountant, a goal realised when he was admitted as a member of the Association of Chartered Certified Accountants (ACCA), where he is now a Fellow. He leads a purpose-driven life, guided by a simple but powerful conviction: that he is here to help make the world better.

A Harvard alumnus, Enoch moved to the UK in 2003 to study Accounting and Finance at the University of Liverpool, before completing a Master's in finance in Scotland. He has built almost two decades of experience across leading financial institutions, including Lloyds Banking Group, RBS, Barclays and Aldermore Bank.

A longstanding champion of Black, Minority Ethnic and underrepresented professionals, Enoch founded Black Professionals UK in 2016, which has grown into a national network supporting Scotland's ambition to access and harness untapped talent. He has since co-founded Black Professionals Europe,

Ireland and Australia, collectively supporting over 10,000 members and influencing corporate practice, strengthening talent pipelines and enabling hundreds of individuals to thrive.

Enoch is also the founder of The Black Scottish Awards, which celebrate outstanding contributions to business, the arts, education, sport and community life, and The Big Career Conference, which brings students, professionals and employers together for a day of connection and opportunity. He is co-founder of KnowVate Hub, supporting aspiring entrepreneurs, and alongside his brother, co-founded Black Scottish Adventurers, opening up hiking, climbing and outdoor exploration to underrepresented communities across Scotland.

Inspired by his own experience as a father, he founded Young Black Future, supporting young people aged 11 to 17, and SprintFastest, which showcases and nurtures athletic talent across the nation. Enoch also co-hosts the radio show *Moment with Sade & Enoch* and regularly speaks at conferences and in classrooms across the UK and internationally.

He is married with children, who keep his life full and continue to inspire the work he does.



List of graduates - School of Science and Engineering

Doctor of Philosophy

Shurooq Younis Ali Al Balushi

For a thesis entitled: A framework for the implementation of sustainable smart technologies for the construction sector in the Sultanate of Oman

Mahmoud Abdulsalam Abdulsalam Ismaiel Alshahat

For a thesis entitled: Pulsed Power Generation and Utilisation for Cancer Treatment Applications: (HepG2 Case Study)

Seyedahmad Hosseini

For a thesis entitled: Wet Gas Flow Measurement Through Data-Driven Modelling Using Venturi Tube

Kaveh Khazanehdarloo

For a thesis entitled: Investigations of Structural Behaviour of New Cold-Formed Steel Built-Up Structural Members

Stewart MacLennan

For a thesis entitled: The Effect of Superabsorbent Polymers as Curing Aids Within Alkali Activated Slag Mortars Using Ground Granulated Blast Furnace Slag and Copper Slag Precursors

Titus Mutavi Mutunga

For a thesis entitled: Wireless Network for Monitoring Pesticide Pollution in Surface and Ground Water

Maryam Bilyaminu Othman

For a thesis entitled: An Investigation about the Resilience of the Fulani Herders in Northern Nigeria and Pastoral Systems in Response to Climate Change using a Climate Justice Lens to Assess Impacts and Adaptation

Deborah Reid

For a thesis entitled: Exploring Antimicrobial Resistance Reduction via Microalgae *Chlamydomonas acidophila* with Insights from Wastewater Monitoring

Fiona Elizabeth Roche

For a thesis entitled: A Phenomenological Study of the Engagement of IPC Specialists in the Construction Lifecycle of Healthcare Buildings in the UK

Eilidh Lindsay Watson Stanfield

For a thesis entitled: The Hidden Cost of Energy Poverty: the unrecognised work of women in energy poverty contexts in Malawi

Doctorate in Professional Practice

Gunwant Singh

For a thesis entitled: Decentralized Federated Learning

Master of Engineering in Electrical and Electronic Engineering

Benjamin Calderwood

Gabriel Marcus Eide

Lewis Ogilvie Mitchell

Artur Pawlicki

Andrew Stewart

Master of Engineering in Electrical Power Engineering

Ahmed Abdullah Adam Abdel Al Moula

Steven Jake McKee

Tinashe Grace Oshinbanjo

Zach Anthony John McLean Swift

Master of Engineering in Mechanical Engineering

Connor Irvine

Christopher Jackson

Callum Robert McFegan

Cameron McGregor

Rory Moncur

Alex Jason O'Neill

Master of Engineering in Mechanical Systems Engineering

Matthew Heaney

Finlay Mitchell



Master of Science in Applied Data Science in Engineering

Michael Chidiebere Anyanwu
Adesola Tunde Atobatele
Israel Oyinbola Famewo
Avwerosuo Peter Imoniose
Maria Jahangir
Temitope Afeez Odulana
Mohit Kishor Patel
Muhammad Abdullah Qayyum
Komal Sheraz
Muhammad Usama Zafar

Master of Science in Applied Instrumentation and Control

Akinyemi Charles Akingbulugbe
Nagasainath Chennam

Master of Science in Big Data Technologies

Balwant Singh .
Toluwanimi Daniel Adebajo
Haider Ali
Emenike Clement Chuku
Muhammad Umar Farooq
Terence Nigel Francis
Ibrar Ul Hassan
Sana Ullah Khalil
Laxmi Prasanna Koppoju
Joshua Ezechinyere Ndubuisi
Paul Nvene
Adeyemi Olusola Ogunwole
Oluwasesan Michael Olagunju
Okiemute Fredrick Onoharigho
Sylvester Chijioke Onuorah
Alexander Olalekan Oweka
Karina Pereira De Lemos
Muhammad Saad
Hamza Shahid
Umar Shahzad
Chinecherem Gideon Ugwumba

Master of Science in Climate Justice

Bilal Amjad
Louis Michael Beagles Holland
Muhammad Usama Javed
Muhammad Salman Khalid
Syed Farhan Manan
Frankline Chinaemeze Mmadubueze
Hamza Nasir
Anna Russell

Master of Science in Computer Science

Adekunle Oluwatimilehin Adeyemi
Kehinde Anthony Arowolo
Euan Robert Bruce
Saad Mujeeb Bubere
Nicholas Gerard Robert Campbell
Beth Theresa Donovan
Samarth Pravinkumar Gade
Louis Patrick Gould
Nitinkumar Shivabhai Gupta
Fawaz Gbolahan Haroun
Sreerag Krishnan
Christopher Miller
Lauren Claire O'Hanlon
Victory Ikechi Okwe
Babatunde Sadam Popoola

Master of Science in Construction Management

Salha Sulaiman 'Abdallah Mohammed Al-Abri

Master of Science in Cyber Security

Jasveer Kaur .
Laura Oghenefegah Adje
Nikunj Jitendrabhai Chovatiya
Chekwube John Chukwudire
Muhammad Ahsan Javaid
Ayobami Ibikunle Lawal

Master of Science in Electrical and Electronic Engineering

Omeiza Anuoluwapo Alabi
Mirza Kunhanamveetil Puthiyapurayil
Muhammad Bin Riaz



Master of Science in Electrical Power Engineering

Carlo Cornacchia
Muhammad Akif Hussain
Taofeek Ishola Salau
Muhammad Junaid Tahir

Master of Science in Environmental Management

Raheel Ahmad
Sheraz Ahmed
Hassan Akhtar
Isaiah Oluwafunbi Ayinmiro
Gregory Chimeremeze Eze
Kingsley Okechukwu Eze
Gerald Chekwube Ezeamii
Ali Hassan
Aimal Ishfaq
Aqib Javed
Muneeb Mehdi
Roht Nida
Clara Ihuoma Okoli
Frank Onovuhede
Ojoma Raymond Onwueze
Oluwajoba Emmanuel Oyekola
Geerthana Ramachandran
Ali Raza
Muhammad Zunair Raza
Theresa Kevwe Uviekugbere
Haroon Waheed
Lynn Whiteford

Master of Science in International Construction Project Management

Babatunde Hammed Abokede
Muhammad Saad Ashraf
Okoro Ndubuisi Chima
Manzoor Elahi
Inimfon Sunday James
Jamie William McBride
Abdul Hyder Mohammed
Clement Ochioha Onyiri
Munachimso Philemon Udenze

Master of Science in Mechanical Engineering

Abbas Ali Akbar
Ochiechieveshio Ayala
Biodun Lanre Bamidele
Leroy Jose Crasto
Blessing Pamilerin Fanifosi
Amritha Jayakumari Sasikumar
Walid Mohamed Gamaleldin Mahmoud Morsi
Ferdinand Chijioke Onyeador
Hafiz Muhammad Talha

Master of Science in Quantity Surveying

Abdul Wahab Abbasi
Syed Awais Badshah
Syed Khizar Badshah
Victoria McEwan
Shona McGuire
Rory James Reid-Kay
Kajetan Sampolski

Master of Science in User Experience and Interaction Design

Melanie Cowell
Holly Fleming

Postgraduate Diploma in 3D Design for Virtual Environments

Nabeel Abdul Jabbar

Postgraduate Diploma in Electrical Power Engineering

Muhammad Abdul Moeed

Postgraduate Diploma in Environmental Management

Miracle Uzochukwu Meribe

Postgraduate Certificate

Jason McCulloch
Michael George O'Rorke

Postgraduate Certificate in 3D Design for Virtual Environments

Muhammad Asad Ali



Bachelor of Engineering with Honours in Building Services Engineering

Alexander Thomas Grant MacDonald
Myles McCoy

Bachelor of Engineering with Honours in Computer Aided Mechanical Engineering

Robbie Hamish McGregor

Bachelor of Engineering with Honours in Electrical and Electronic Engineering

Muhammad Abbas
Martin Campbell
Muhammad Sohaib Chaudhry
Austin Doyle
Momo Itembe Durel Junior
Paul Gillies
Jack Grant
Joshua Johnston
Edward Ga Him Lee
Daniel John F McEwan
Paul McIlwraith
Nairn McLagan
Alexander John Charles McLean
Tyrone Sneider

Bachelor of Engineering with Honours in Electrical Power Engineering

Sophie Allan
Stuart Brown
Callum Burns
John Jacob Conaghan
Shona Garry
Mohamed Alfatih Hamd
James Kell
Catriona Jane Kilgour
Adrian Kolebski
Ben Lambert
Oscar MacGillivray
Christopher Martin Mahoney
Liam Michael Martin
Lawrence McCluskey
Jonathan Morrison
Finlay Ralston

James Smith
Shaun Tait
Martin Gregory Walsh
Aaron Welsh

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

Dylan James Garmory
Christopher Kent
Evan James Murphy
Kirsten Officer

Bachelor of Engineering with Honours in Mechanical Engineering

Ramiz Ali
Olha Bakaieva
Jack Bond
Owen Heddle
Ross Jamieson
Marise Maguire
Kian Murphy
Harry Andrew Sharkey
Cameron Strachan

Bachelor of Engineering with Honours in Mechanical Systems Engineering

Ryan Cummisky

Bachelor of Science with Honours in 3D Animation and Visualisation

Sherin Shanu Ayyakath Puthiyapurayil
Eilidh Bell
Jack Brass
Megan Nicola Brolly
Ellie Burns
Rebecca Elizabeth Cameron
Amber Cassidy
Imogen Collins
Amy Comstock
Jack Alexander Glen Cowan
James David Creelman
Lana Catherine Phyllis Docherty
Fionn Gallagher
Agnieszka Gebauer



Bachelor of Science with Honours in 3D Animation and Visualisation (cont).

Jamie Gray
Patricija Gudynaite
Leo Haggerty
Gregor Kasprzak
Ryland Kyle
Ryan Leong
Kendall Arden Lujan
Annalise MacMillan
Andrew Colin Byars Mann
Ryan McNally
Ellie Elizabeth Milling
Heather Mitchell
Katie Paterson
Erin Reilly
James Reynolds
Joanna Rybak
Eve Sanders
Cailin Smith
Susanna Marie Speight
Holly Anne Thompson
Jason Thomson
Sophie Thomson
Mesha Walsh
Ben Young

Bachelor of Science with Honours in AI and Data Science

Samuel Adam Bengier
Rana Muhammad Temoor Imran
Ben Lauder
Anne Raissa Nfonga
Shane Pringle
Giullia Rimola
Zachary James Rodgers
Jashanpreet Singh
Adam Piotr Ungier

Bachelor of Science with Honours in Audio Technology

Mikolaj Drozdzyński
Andrew Grossart
Thomas Heron

Kyle Jones
Dillon McLaughlin
Mark James McWilliams
Finlay Middleton
Ryan Murphy
Harris Ralston
Ben Senior
Lewis Andrew Young

Bachelor of Science with Honours in Building Surveying

Adam Crawford
Stuart Fleming
Jack Thomas Foster
Michael Goodfellow
Poppy Grant
Dylan Hail
Joseph Stephen Harper
Dylan Jack
Adam Lyon
Megan MacKay
Brian McCafferty
Blake McDowall
Ellie McFarlane
David James McMillan
Alexander Messenger
Lily Monaghan
Naomi O'Rourke
Craig Graham Peat
Mason Penman
Raheem Ramzan Qadir
Jamie Ralston
Christian Heinz Reibig
Luisa Rerich
Stephen Stanulis
Logan Stevenson
Campbell Alexander Stewart Thomson
Aiden Watson
Craig Lee Wilson



Bachelor of Science with Honours in Civil Engineering

Liwen Bei
Yan Huang
Cheng Qian
Chenzhi Xu

Bachelor of Science with Honours in Computing

Mughis Ahmed
Jamie Airth
Linzi Anderson
Bilal Asghar
Greg Black
Bohdan Bozhenko
Luke Brady
Blayne Colquhoun
Finlay Cowan
Kirsten Cranskens
Liam De Buffalo
Erin Forbes
Matthew Fripp
Callum Gourlay
Ross Andrew Herdman
Jamie Ian Horsburgh
Zayd Hussain
Sae Jang
Bohdan Kostiv
Cameron Little
Callum MacInnes
Cara Morag MacKay MacLachlan
Carly McCallum
Kevin McColgan
Declan McGhee
Sean Meixner
Emaan Nasir
Paul Kerr Rushe
Ben Stewart
Adam Thomson
Francis Emake Udukhomoh
Thomas Joseph Patrick Walsh
Dominic Wilson

Bachelor of Science with Honours in Construction Management

Tarig Ahmed
Callum Campbell
Orla Hendry
Fraser Kinsman
Thomas Junior Langford
Taylor Mason
Jamie McClement
Finn McColl
Lee McNamara
Hamish Mercer
Samuel Adesola Odudare
Sheriff Okunubi
Michael Ratcliffe
George Robertson
Scott Russell

Bachelor of Science with Honours in Cyber Security and Networks

Gregor Aitchison
Laurynas Bajoras
Mohammad Ali Bashir
Martin Beldon
Marc Andrew Berry
Todd Calderwood
Ruairidh Campbell
Renier Carstens
Fabiola Chira
Kieran Cook
James Cowan
Caine Damer
Connor Dempster
Robert McGowan Eadie
Jordyn Greenan
Armaan Haider
Jamie Alexander Higgins
Neculaie Hromei
Arran Hughes
Dominik Jarnot
Josh Joy
Liam Kelly



Bachelor of Science with Honours in Cyber Security and Networks (cont).

Robbie Kennedy
Josephine Livingstone
Holly Louise McDowall
Ben McGovern
Daniel McGurn
Ibrahim Mohammed
Samuel Olah
Dawud Raziq
Matthew Rourke
Tate Russell
Dawud Sadiq
Gurman Preet Singh
Daryna Sushko
Joshua Brett Thompson
Scott Thomson
Alexander Robson Tibbetts
Kyle Torbett
Ben Wiseman
Benjamin Withers
Mathew Steven Young
Deniss Zubs

Bachelor of Science with Honours in Digital Design

Paul Band
Fiona Ailsa Bell
Aaliyah Davis
Lauren Louise Goodlad
Meadow Hall
Hannah Sophia Inglis
Eleanor Janes
Lachlan Kerr
Lewis Lovatt
Dylan Lovell
Amy Suzanna MacWilliam
Lesley McCall
Kyle McMullan
Mina Mehravari
Louise Mooney
Torrance Shaw Norton-Bradford
Megan Ryce

Abbey Helen Walls
Urszula Jadwiga Zyndul

Bachelor of Science with Honours in Digital Security and Forensics

Isha Anwar
Sam Ross Dalglish
Ross Dowie
Kieran Downie
Abdulahad Farhan
Alexander Harwood
Dev Jassal
Nicholas Johnston
Lewis Leckie
Alexander Leishman
Joshua McCallum
Lee Monkhouse
Cameron Seabright
Max Darren Lawrence Simeon
Alexander Walters
Kacy Wright

Bachelor of Science with Honours in Environmental Civil Engineering

Raid Ahmed
Haris Ali
Sufyaan Ali
Ewan Bentley
Fergus Bradley
Sean Dolan
Zea Fraser-McNeil
Ryan Tibet Friel
Ben Hemphill
Kal Leishman
James McKeary
Aedan McManus
Ailis Neilson
Kieran James Oliver
Aidan Quinn
Ross Shanks
Rory Smith
Ben Snodgrass
Christopher Wallace
Rebecca Wilson



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

Harry James Robert Brown
Gregory Calum Cameron
Niamh Catherine Rose Carey
Kyle Chalmers
Kian Daniels
Jack Fraser Davie
Robbie Matthew Downs
Jack George Durie
James Ferry
Saira Khan
Clare Mary Sweeney
Aimee Jane Taylor
Fiona Margaret Thomson
Anthony Francis Trodden
Aidan Adam Vance
Darren Weir

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**Bachelor of Science with Honours in
Environmental Management**

Usman Adnan
Jennifer Angus
Stuart Borland
Robyn Brophy
Olivia Brown
Alice Collins
Charlotte Davis
Lochlann Doleman
Júlia Alexandra Fortes Dos Santos Magalhães
Abigail Megan Freel
Daniel Gorman
Ffion Griffiths
Harry Hooper
Haris Ibrahim
Ava Love
Holly McCormick
Callum McCulloch
Euan McMillan
Allisha McNally
Adam Muirhead
Louise O'Mahony

Joanna Pacholczyk
Zara Paterson
James Pye
Charlotte Sophia Rourke
Matthew Shaw
Ross Shearer-Richards
Theo Smolka
Alexander Stewart
Robbie Waddell
Gracjan Walaszewski
Ethan Wood

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**Bachelor of Science with Honours in Forensic
Investigation**

Zainab Ali
John Allan
Jessica Anderson
Jade Compson
Tracey Elizabeth Cornwell
Mollie Crozier
Emma Duthie
Charlotte Fry
Kai Glackin
Alexandra-Otilia Gradobic
Andrew Hamilton
Gillian Hunter
Rory Irvine
Niamh Manning
Hannah McGinty
Kerri McKay
Briony McKelvie
Leoni Mitchell
Millie Mullen
Sarah Norton
Emily Roy
Lauren Smith
Melissa Grace Smith
Hiza Sohail
Paul Stables
Drew James Thow
Evie Ward
Keara Louise Wilson

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Bachelor of Science with Honours in Games Development

Daniel Bell
Kevin Blunn
Allan Blyth
Tyler Brass
Josh Thomas David Brennan
Daniel Brown
Euan Brown
Lexy Carey
Sean Duncan Carter
Roy Craig
Jordan Davidson
Daniel Scott Doyle
Cabhan Ross Dunsmore
Sean Dunsmore
Stuart Ferguson
Ben Findlay
Kyle Fletcher
Jack Grier
Benjamin Campbell Kirk
Eryk Koziol
Kenneth Lanyon
Jack Lawrence
Jack Logan
Charlie Marshall
Ryan McGarrity
Kyle McLaughlin
Kyle McNaughton
James Morton
Ruairidh Peacock Gillies
Tom Ramsperger
Euan Steven Ross
Ryan Sadiku
Keira Sellers
Olivia Sheridan
Ryan Scott Simpson
Owen Stewart
Thomas Swain
Charlie Turnbull
Scott Wells-MacDonald
Maddox Wolstencroft

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Bachelor of Science with Honours in Quantity Surveying

Lauren Barney
Lee Barraclough
Brandon Boyd
Greg Duncan Carroll
Scott Cleghorn
Martin Clements
Aiden Connor
Liam Coyle
Euan Cunningham
Alistair William Davidson
Ciaran Martin Duffy
Cameron Ewing
Christopher Ferrier
Imogen Eve Fleming
Fraser Florence
Sean Fyfe
Anthony James Gallacher
Calum Scott Hannah
Anna Hourston
Ben James Hughes
Antonia Ippolito
Khalil Javaid
Aidan Kane
Monica Kerr
Callum Kong
Kyle MacDonald
Kyle Marr
Dylan McAteer
Daniel McGinn
Ciaran McGuire
Kian McIlroy
Andrew Murdo James McKenzie
Max McLeary
Matthew Colin McNeill
Phillip McPherson
Oliver Miller
Kieran Mitchell
Louis Moore
James Nugent
Niamh O'Byrne



Roberto Oddo
Thomas O'Neill
Lewis David Page
Ewan Pearson
Daniel Richardson
Mac Rintoul
Liam Edward Rolink
Lewis Seddon
David Shearer
Safwan Siddiqi
Charis Sim
Adam James Smith
Matthew Smith
Daniel Spalding
Baily Sweeney
Joseph Taggart
Flamur Thaqi
Louisa Emma Threwal
Jake Thomas Totten
Olivia Marie Usher
Lucas Wigfull
Johnnie Cameron Wilkie
Findlay Williamson
Stevi Wilson

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

Scott Baird
Luke Baxter
Cerys Campbell
Euan MacRae Ford
Lewis Alan Gardner
Morgan Helen Thomas Graham
Ciaran Howat
Regan Gordon King
Lynsey Louise Kirk
Ryan Lockie
Lauren McEwan
Kenneth Edward McGarrell Barr
Jamie Menzies
Eilidh Catherine Mitchell
Robyn Morton

Lewis Musuraca
Hannah Robson
Conall Joseph Smith
Jennifer Anne Stewart
Reis Webster
Mark Wilson

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**Bachelor of Science with Honours in Software
Development**

Steven Arnott
Matthew Boyce
Sean Brady
Jack Bruce
Kieran Burns
Andrew Caldwell
Edmond Cselik
Ashley Dunn
Patrick Dunne
Abdulrahman Gasiey
Reece Gilliland
Mark Gittins
Rikesh Gurung
Daniel Home
Andrejs Kalnins
Jagpal Kooner
Hesam Kordi
Nataliia Kurakina
Martin MacDonald
Andrew MacKay
Connor Marenghi
Lucy McIntosh
Mark McMillan
Jack Montgomery
Grace Omoike
Matthew Reid
Lewis Riding
Euan Scott
Christie James Seery
Antonio Stefani
Ross Todd



Bachelor of Science with Honours in Technology (Computing)

Ivan Sapundzhiev
Matthew Stevenson

Bachelor of Engineering in Building Services Engineering

Scott Campbell
Robert Sewell

Bachelor of Engineering in Computer Aided Mechanical Engineering

Mark Lindsay

Bachelor of Engineering in Mechanical Engineering

Eesa Hussain

Bachelor of Science in 3D Animation and Visualisation

Callum James Edwards

Bachelor of Science in Audio Technology

Alexander Kelly
Xander Logue

Bachelor of Science in Computing

Andrew Aidan Leahy

Bachelor of Science in Construction Management

Cameron McCormack Reid
Rachelle Timothy

Bachelor of Science in Cyber Security (Graduate Apprenticeship)

Philip Thomas Carruth
Hasan Ali Din
John Havelin
Campbell Gibson Neeson
Michael James David Tickle

Bachelor of Science in Cyber Security and Networks

Stuart Gordon Bain
Jade Gillingham
Max Kenyon
Darren Kerr
Brandon Price

Bachelor of Science in Digital Security and Forensics

Grant Cornish
David Peter Jenkins
Ethan Nathaniel McEwan

Bachelor of Science in Forensic Investigation

Logan Perry

Bachelor of Science in Games Development

Lewis James Easton
Dylan Kidd

Bachelor of Science in Quantity Surveying

Nathan Peter Dawson
Merlin Varghese Kunjumon
Jordan McDowall
Shauna Murdoch Stakim
Douglas Watson



Bachelor of Science in Software Development

Reece Cree

Jack Docherty

Leon Singh Jandu

Cathal McFadden

.....

Bachelor of Science in Technology (Built Environment)

Jacqueline Hossack

.....

Bachelor of Science in Technology (Computing)

Szymon Komar

Bleon Salihi

.....

Bachelor of Science in Technology (Engineering)

James Wilson

.....

Diploma of Higher Education in Computing

Sojoud El-Sakka

.....

Diploma of Higher Education in Environmental Civil Engineering

Stefani Violet Schofield

.....

Diploma of Higher Education in Mechanical Systems Engineering

Alexander Ewan McCubbin

.....

University Diploma in Computing

Niall Fulton

.....

Certificate of Higher Education in Building Services Engineering

Forbes Ronald Taylor

.....

Certificate of Higher Education in Environmental Civil Engineering

Jamey McKay Campbell

.....

Certificate of Higher Education in Mechanical Engineering

Lewis Samuel Phillips

.....





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.

Above:

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

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 the top-ranked UK modern university and as the top modern university in the UK for graduate jobs, reflecting our strong links with employers and our focus

on preparing students for meaningful, rewarding careers. As Scotland's leading provider of Graduate Apprenticeships, we work closely with industry to ensure our graduates are ready to thrive in a rapidly changing world.

Widening access is central to who we are. GCU welcomes talented students from all backgrounds, and we are 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 and research 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.

Below:

Sir Alex Ferguson CBE, Founding Donor to the GCU Foundation, and his beneficiaries.



UK Modern University
Times & Sunday Times
and Daily Mail
University Guides 2026



UK University
Times & Sunday Times
and Daily Mail
University Guides 2026



for Graduate Jobs
Daily Mail
University Guide 2026





Alumni - stay connected

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

Above:
2025 Alumni of the
Year award winners:
Michael O'Kane,
Fatma Ibrahim and
Josh Robertson.

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.

Thanks to generous donations from alumni and friends, we have raised more than £12 million, providing vital financial assistance, and widening access to a variety of educational and life-changing opportunities.

Loyalty scholarships

A discount of 30% is available for self-funding students who wish to embark on further study at the University, if they received their undergraduate or postgraduate qualification from Glasgow Caledonian.

Connect with us on Social:



Facebook: [gcualum/](https://www.facebook.com/gcualum/)



Instagram: [gcu_alumni](https://www.instagram.com/gcu_alumni)



Linkedin: [GlasgowCaledonianUniversity](https://www.linkedin.com/company/GlasgowCaledonianUniversity)



X: [@gcu_alumni](https://twitter.com/gcu_alumni)



SCAN HERE

to sign up or visit
gcu.ac.uk/alumni

Above:

Aquarius Creative, founded by GCU graduates Amy Moore and Kirsten Cameron, is Scotland's largest influencer marketing agency. They have shared their wealth of experience with Glasgow Caledonian University students in a series of talks.



We hope you'll cherish your graduation brochure as a memento of today's celebration and of your time at Glasgow Caledonian University.

You can be assured that the brochure is fully recyclable, and is certified by both the Forest Stewardship Council and the Programme for the Endorsement of Forest Certification.

Our paper is just part of our commitment to becoming carbon neutral by 2040. Glasgow Caledonian is the only Scottish university to hold an EcoCampus Platinum award for our commitment to the environment. We're ranked first in Scotland for sustainability in the People and Planet league table and were Scotland's first Cycle Friendly Campus. We send virtually no waste to landfill, use a combined heat and power system to reduce our energy use, and have invested in greening our campus buildings.



SCAN HERE

to download your graduation brochure or visit gcu.ac.uk/graduation-brochure

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