University of Glasgow

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DUMFRIES CAMPUS GUIDE



We are world-changing Glasgow.

Join us.



ONE OF THE
TOP 100 UNIVERSITIES
IN THE WORLD

A MEMBER OF THE RUSSELL
GROUP OF RESEARCH-
INTENSIVE UK UNIVERSITIES

WORLD TOP 30
FOR SUSTAINABILITY

DUMFRIES CAMPUS
IS SET WITHIN A
LIVING LABORATORY

STUDENTS AND
STAFF FROM MORE
THAN 40 COUNTRIES

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OUR DUMFRIES CAMPUS



Set in the beautiful and historic university town of Dumfries in the south of Scotland, the University of Glasgow's Dumfries Campus is home to the School of Social & Environmental Sustainability.

Surrounded by a living laboratory perfect for the subject areas delivered on campus, we combine idyllic surroundings with world-class teaching and outstanding placement opportunities.

This location is the perfect setting to give you an incredible university experience within a community of staff and students who join us from over 40 countries around the world.



TRANSPORT LINKS

Set in 85 acres of historic parkland, Dumfries Campus is situated approximately 75 miles south of Glasgow. Dumfries has great transport links to allow you to explore beyond the boundaries of the town itself.

TRAVEL TIMES

— Dumfries campus location on map

City	By train	By bus
Glasgow	1h 50m	2h 20m
Edinburgh	2h 30m	3h
Carlisle	40m	1h 30m
Newcastle	2h 20m	4h 30m
Manchester	3h 30m	3h
London	4h–5h	9h 30m



EMPLOYABILITY SKILLS



Our programmes are professionally oriented, providing you with practical experience and a solid academic foundation. We help you develop a strong set of employability skills and support you to engage with industry throughout your studies.

PLACEMENTS AND WORK EXPERIENCE
To enhance your opportunities after graduation, work placements or work experience are offered as part of our degree programmes. In partnership with a wide range of local, national and international organisations, we can help you to source a quality work placement, and to plan and carry out projects which are supported and mentored by academic staff.

FIELD WORK
Field trips and guest lectures are essential parts of all our programmes. We place great value on a practical approach and on a variety of perspectives, ensuring that you gain a strong set of professionally oriented skills as well as an academic background.

STUDENT LED
We support you to select placements and research projects aligned with your career interests. This enables you to not only follow your passions but also establish valuable connections with industry partners and experts, enhancing your professional journey in the areas that matter most to you.

GRADUATE ATTRIBUTES

As the School of Social & Environmental Sustainability, we are committed to developing graduates for the jobs of tomorrow.

New research from The World Economic Forum has found that the global green transition is expected to generate a net gain of 9.6 million jobs by 2030 (World Economic Forum, November 2025).

Everything you do during your studies contributes towards your employability. Whether you work part-time, take on volunteering opportunities or engage with internships – all of these activities can contribute towards your CV. Hear from some of our graduates about their career pathways, and the different ways they've used their skills and knowledge after graduation to pursue their goals:

Read some of our alumni stories

Check out our playlist about graduates' career pathways



YOUR DUMFRIES HOME



UNIVERSITY ACCOMMODATION

There are three residences in Dumfries, all within easy reach of the campus by foot or a short bus ride, giving you the option of close to campus or town centre living:

- Dumfries Hall
- Brooke House
- Laurieknowe Hall

The residences are offered on a self-catering basis and include single bedrooms with en-suite, as well as kitchens and living rooms to gather with your flatmates for meals and to socialise. All residences offer living support, WiFi, laundry facilities, garden areas, bicycle racks and parking.

DUMFRIES HALL

Our largest accommodation with six flats, each with five individual bedrooms with en-suite, and shared living and kitchen space. It is approximately a 5-minute walk to the university campus, and a 20-minute walk to the town centre of Dumfries. There is free parking adjacent to the residence, and a bus stop close by with a regular bus service to the town centre.

BROOKE HOUSE

Consists of thirteen individual bedrooms with en-suite, as well as a shared living room, large kitchen and dining space and second smaller kitchen space. It is approximately a 20-minute walk to the university campus, and a 5-minute walk to the town centre of Dumfries. There is free parking adjacent to the residence, as well as a garage with bike storage racks, and there is a bus stop close by with a regular bus service to the university campus.

LAURIEKNOWE HALL

One of our smaller student houses with seven individual bedrooms with en-suite. There is a shared living space and kitchen, as well as a second smaller kitchen space. It is approximately a 40-minute walk to the university campus, and a 5-minute walk to the town centre of Dumfries. There is free parking at the residence and bike storage racks available, and a bus stop close by with a regular bus service to the university campus.

PRIVATE ACCOMMODATION

Reasonably priced, privately rented flats are also available in Dumfries. Further information and advice on finding appropriate accommodation can be found on our website.

gla.ac/DumfriesAccommodation



LIVING IN DUMFRIES

SHOPPING AND SERVICES

In Dumfries, students have access to a range of convenient facilities. The town centre offers a selection of shops, banks, and cafés, while larger shopping centres are just a train ride away in Glasgow, Edinburgh, or Carlisle. For groceries, Dumfries provides several options including Morrisons, Tesco, Aldi, and Lidl. There are local grocery stores, farmers markets, and butchers that also cater to a wide array of dietary needs. Dumfries also offers diverse places for worship, accommodating various faiths.

SPORTS AND LEISURE

On campus, there are various sports and leisure amenities including the gym which is free for all University of Glasgow students. Also on campus, Easterbrook Bistro, Bar and Spa provides food and drink all day, as well as a swimming pool, sauna, steam room and beauty therapies.

Throughout Dumfries there are a variety of sports facilities offering swimming and gym access, including fitness classes, 24/7 gyms, sports fields, and rock climbing. The Dumfries Ice Bowl provides opportunities for ice skating, ice hockey, and curling as well.

ENVIRONMENTAL SCIENCE & SUSTAINABILITY

Accredited by the Institution of Environmental Sciences (IES), this four-year Honours degree combines scientific knowledge with applied learning and hands-on experience. It is designed to give you the practical and technical skills to help protect the environment and build a more sustainable future.

STUDY ABROAD PROFESSIONALLY ACCREDITED

PROGRAMME STRUCTURE

From first year, in addition to building your theoretical knowledge, you will be immersed in fieldwork across diverse natural environments – exploring forests, rivers, peatlands and coastlines as part of your learning. You'll benefit from world-class teaching, small class sizes, a supportive academic community and outstanding placement opportunities that connect you directly with employers and industry professionals.

With easy access to estuarine, maritime and terrestrial environments, as well as the extensive agricultural and forested environment of the region, our campus is perfectly located to give you a vibrant and diverse "living laboratory" in which to study.

DEGREE AND UCAS CODE

BSc (Hons) (D447) – four years

Entry requirements

SQA Higher Entry Requirements (by end of S6)

BBBB
Additional requirements: Higher Science subject (two Higher Sciences are recommended).

No Adjusted Higher Requirements.

A-level Standard Entry Requirements

BBB – CCC
Additional requirements: A-level Science subject.

IB Standard Entry Requirements

32 (5,5,5)
Additional requirements: HL Science subject.

Please check entry requirements at **glasgow.ac.uk/ug/environmentalscience sustainability.**

Glasgow International College

For international students entry to this programme is supported by courses from GIC **glasgow.ac.uk/gic.**

YEAR 1 CORE COURSES

- Introduction to Global Environmental Issues
- Earth System Science
- Water, Natural Hazards & Resilience
- Energy, Waste & Pollution: Options for Sustainability.

YEAR 2 CORE COURSES

- Research Methods for Environmental Scientists
- Terrestrial Environment: Pollutants & Processes
- Biodiversity, Ecology & Ecosystems
- Introduction to GIS.

YEAR 3 CORE COURSES

- Ecological Restoration
- Aquatic Environment: Processes, Monitoring & Management
- Rural Tourism & Stewardship
- Placement in Industry or Dissertation.

YEAR 4 CORE COURSES

- Residential Environmental Field Course
- Environmental Policy & Management
- Professional Skills in Environmental Science
- Environmental Stewardship Project.

ACCREDITATION

This programme is accredited by the Community for Environmental Disciplines in Higher Education (CEDHE), the education committee of the Institution of Environmental Sciences (IES). CEDHE is the collective voice of the environmental sciences academic community and serves to enhance the quality of environmental education worldwide.

HEAR FROM OUR STUDENTS

PRIYA, ENVIRONMENTAL SCIENCE & SUSTAINABILITY STUDENT

Priya took great care in considering her options before selecting the Environmental Science & Sustainability programme at the University of Glasgow and ultimately making the decision to relocate to Dumfries from India.

"After being accepted into a couple of universities throughout Scotland, I chose the University of Glasgow as I believe it's the leading university in this programme, and I was really interested in the focus it has on sustainability. The natural environment being far more accessible in Dumfries is definitely very helpful for our practical sessions and fieldwork, and we go out into the region and beyond often."

Read more student and alumni stories here

Throughout her programme, Priya has engaged with a diverse range of subjects that have deepened her understanding of the natural world. The strong emphasis on hands-on experience throughout the programme has been a highlight of her studies as well, and these practical opportunities have been instrumental in equipping her with the skills needed for her future career.

"We were able to get practical experience in almost every course that we did, for example, learning how to sample a core of the peat profile, conduct various environmental surveys, foraging and many other activities that we were able to do in and around Dumfries! The skills I am learning will be so vital for my future career, and I'm so glad I am able to gain so much practical experience here."

CAREER PROSPECTS

Dumfries represents the best of both worlds for an environmental scientist; world-class teaching and innovative research, as well as a rich and diverse setting with opportunity that's right on your doorstep to aid you in your study.

You will develop a range of skills in environmental management techniques, preparing you to enter the graduate job market in a wide variety of roles.

Our programme is CEDHE-accredited which means our students can apply for free student membership of the IES and for a fast-track to membership once they graduate, starting you on a route towards becoming a Chartered Environmentalist or Chartered Scientist.

Previous graduate career paths include:

- Ecologist with consultancy firm
- Carbon manager at an international energy company
- Sustainability officer with an energy supplier
- PhD research
- Fisheries scientist
- Sustainability consultant with national construction company
- Environmental consultant for international consultancy firm
- Environmental protection officer at SEPA
- Conservation manager.

Find out more about career prospects at glasgow

GLOBAL SUSTAINABLE DEVELOPMENT

From climate change and biodiversity loss to poverty, inequality and sustainable living, you'll learn to understand and analyse these complex issues and explore how environmental, economic and social systems are all connected. This programme is ideal for people who care about the planet, want to help others and are looking for a meaningful career path.

STUDY ABROAD

PROGRAMME STRUCTURE

This four-year Honours degree will help you understand the biggest issues facing people and the planet, equipping you with the knowledge, confidence and practical skills to help solve the most urgent global challenges.

You'll benefit from world-class teaching, close-knit community life, and exceptional placement opportunities that connect you directly with employers and industry professionals.

DEGREE AND UCAS CODE

MA (Hons) (D400) – four years

Entry requirements

SQA Higher Entry Requirements (by end of S6)

BBBB Higher

No Adjusted Higher Requirements.

A-level Standard Entry Requirements

BBB – CCC

IB Standard Entry Requirements

32 (5,5,5)

Please check entry requirements at **glasgow.ac.uk/ug/global-sustainable-development.**

Glasgow International College

For international students entry to this programme is supported by courses from GIC **glasgow.ac.uk/gic.**

YEAR 1 CORE COURSES

- Introduction to Sustainable Development
- Introduction to Global Environmental Issues
- People, Power & Place
- Energy, Waste & Pollution: Options for Sustainability.

YEAR 2 CORE COURSES

- Global Perspectives on Health & Human Development
- Leadership & Teamworking
- Political Economy of Globalisation & Development
- Politics & the Environment
- Environmental Communication & Behaviour Change.

YEAR 3 CORE COURSES

- Advanced Texts in Sustainable Development
- Innovation & Enterprise for Sustainability
- Research Methods for Social Science
- Placement in Industry or Dissertation.

YEAR 4 CORE COURSES

- Sustainable Development Field Course
- Migration & Development
- Ethics: Environment & Development
- Honours Action Research Project.

INTERNATIONAL LINKS

This programme gives you the opportunity to study abroad as well as completing an international placement.

HEAR FROM OUR STUDENTS

IEUAN, GLOBAL SUSTAINABLE DEVELOPMENT STUDENT

When choosing to study Global Sustainable Development, Ieuan discovered that the University of Glasgow was the ideal fit. He grew up in Chiang Mai, Thailand, attending an American system international school.

As for most new university students, moving to Dumfries was the first time Ieuan was to be living away from home, although the smaller size of Dumfries and the campus helped with easing into university life.

"When I was considering what I wanted to study at university, I started by looking through the long lists of possibilities. In high school I loved being able to do lots of different subjects, and so I found it difficult imagining studying one thing all the time. I will say though, it doesn't hurt that this programme offers me the opportunity to draw on knowledge from a range of different disciplines all the way from ethics to economics to ecology."

Read more student and alumni stories here

As he narrowed his options, Ieuan began to ask himself what is truly important, what subjects are worth dedicating four or more years to, and what career could bring genuine fulfilment for him.

"I chose to study here in Dumfries because I got a strong impression that the faculty, the community here, understands the contradictions at the heart of the phrase Global Sustainable Development. For instance, can economic growth ever be truly sustainable? And they have a philosophy of sustainability which is willing to challenge the status quo assumptions of our present global order, which clearly need to be re-examined."

CAREER PROSPECTS

Our Global Sustainable Development programme will equip you with the interdisciplinary knowledge, analytical tools, research skills and professional ethos to become a subject specialist.

This degree prepares you for a wide range of careers focused on creating a more sustainable future. You'll develop analytical skills, hands-on experience and a strong understanding of the environmental, social and economic aspects of sustainability.

Whether your interests lie in policy, science, business or international development, this degree equips you to become a capable and informed sustainability professional.

Graduates may go on to work in areas such as:

- International organisations (like the United Nations or NGOs)
- Local or national government
- Environmental or sustainability consultancy
- Corporate responsibility and sustainability roles
- Climate change and energy sectors
- Media, advocacy, policy or campaigning
- Academic research or postgraduate study.

Find out more about career prospects at glasgow

PRIMARY EDUCATION WITH TEACHING QUALIFICATION

This four-year Honours degree prepares you to become a confident, reflective and skilled teacher, qualified to teach in primary schools. Accredited by the General Teaching Council for Scotland (GTCS), this programme combines academic study with professional practice and is designed to meet the highest standards of excellence in teacher education.

STUDY ABROAD | PROFESSIONALLY ACCREDITED

DEGREE AND UCAS CODE
MA (Hons) (X123) – four years

Entry requirements

SQA Higher Entry Requirements (by end of S6)

ABBB
Additional requirements:
Higher English at minimum Grade C.
National 5 Mathematics or Application of Mathematics at minimum Grade C.
Interview.

SQA Higher Adjusted Entry Requirements* (by end of S5 or S6)

MD20: BBBB (also other target groups*)
MD40: BBBB*
Additional requirements:
Higher English at minimum Grade C.
National 5 Mathematics or Application of Mathematics at minimum Grade C.
Interview. Successful completion of Top-Up or one of our Summer Schools.

*Visit **glasgow.ac.uk/accessglasgow** for eligibility

A-level Standard Entry Requirements

CCC
Additional requirements:
GCSE Mathematics at Grade B or 5.
Either A-level English at minimum Grade C **or** GCSE English Language and GCSE English Literature both at minimum Grade C or 4.
Interview.

IB Standard Entry Requirements

34 (6,5,5)
Additional requirements:
HL English at 4. SL Mathematics at 4.
Interview.

Please check entry requirements at **glasgow.ac.uk/ug/primaryeducationtq.**

YEAR 1 CORE COURSES
- Literacy 1
- Mathematics – Theory & Pedagogy 1
- French / Spanish for Beginners
- Professional Practice in Education 1.

YEAR 2 CORE COURSES
- Literacy 2
- Mathematics – Theory & Pedagogy 2
- Modern Languages – Theory & Pedagogy
- Professional Practice in Education 2.

YEAR 3 CORE COURSES
- Curriculum & Assessment
- Research Methods for Education
- STEM Across the Primary Curriculum
- Inclusion and ASN: Concepts, Policy & Practice
- Professional Practice in Education 3
- Plus optional Level 3 course: Building Sustainable Learning Settings.

YEAR 4 CORE COURSES
- Sociology of Education
- Professionalism & Leadership in Education
- Professional Practice in Education 4
- Honours Dissertation Project.

PLACEMENT ARRANGEMENTS
You will complete four school placements, all of which are aimed at preparing you for teaching in primary schools. Placements cover all stages of the primary school and each placement has a specific subject focus. Please note all placements will only take place in Dumfries & Galloway local authority schools, regardless of students' home/term-time addresses.

CERTIFICATE IN RELIGIOUS EDUCATION BY DISTANCE LEARNING (CREDL)
Students intending to teach in a Catholic school may undertake CREDL as part of this programme.

HEAR FROM OUR STUDENTS

VIVIEN, PRIMARY EDUCATION WITH TEACHING QUALIFICATION STUDENT
Originally from the west coast of Scotland, Vivien grew up in a small seaside village before moving to Dumfries. While Dumfries shared some similarities with her hometown, adjusting to the busier environment of the town was something she had to get used to. However, she appreciated the strong sense of community she found.

"I applied for the University of Glasgow's Dumfries Campus and had it as my top choice on UCAS. I had a friend from college whose brother completed the education programme here, and he spoke so highly of the experience. After my interview and campus tour, I knew for certain that this was where I wanted to be."

Read more student stories here

Vivien has particularly enjoyed her studies in Mathematics: Theory & Pedagogy.

"I decided to go for the Enhanced Maths route and have been so well supported by my lecturer – it gives me so many more employability options when leaving university as well."

Throughout her time at university, Vivien has found the institution to be very supportive, especially in managing her disability with Student Disability Services.

"The University offers a lot of services like these and it's amazing to feel so supported. I have an 'invisible' disability, so the support services mean my lecturers are aware and they are so helpful and considerate."

CAREERS AND ACCREDITATION

This programme is accredited by the General Teaching Council for Scotland and is an internationally recognised teaching qualification. Our graduates teach at schools across Scotland as well as globally, including in Ireland, Egypt, Abu Dhabi, Kuwait and Australia.

Find out more about career prospects at glasgow

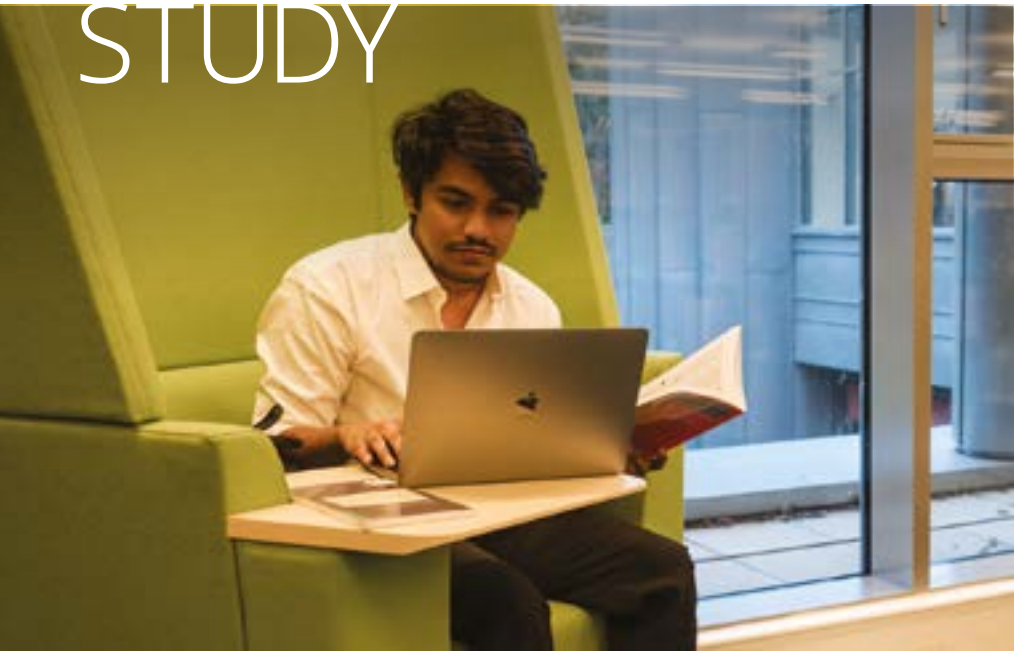
ADDITIONAL INFORMATION

INTERVIEW POLICY
As part of our selection process, you will be interviewed. Interviews normally take place between January and March, and are a great way for you to find out more about the campus and the degree programme.

DISCLOSURE SCOTLAND
If you are accepted to a teaching degree you must undertake a Criminal Convictions check under the PVG Scheme prior to enrolment. It is your responsibility to pay for the check. Details will be sent to you.

INTERNATIONAL LINKS
This programme gives you the opportunity to study abroad as well as completing an international placement.

POSTGRADUATE STUDY



The University of Glasgow has always been at the forefront of discovery and innovation and our past achievements inspire our current world changers.

At the School of Social & Environmental Sustainability, we have a range of postgraduate study and research opportunities.

Collaboration between academic researchers, business, the public sector and the third sector forms an important part of our orientation to research and putting knowledge into practice.

POSTGRADUATE TAUGHT DEGREES (MASTERS LEVEL STUDY)

EDUCATION
- Enhanced Practice in Education [MSc]
- Postgraduate Diploma in Education (PGDE) (Primary)

Find out more: **glasgow.ac.uk/study/worldchangers/education-dumfries.**

ENVIRONMENT AND SUSTAINABILITY
- Ecology & Environmental Monitoring [MSc]
- Environment, Culture & Communication [MLitt]
- Environmental Risk Management [MSc]
- Marine & Coastal Management [MSc]

Find out more: **glasgow.ac.uk/study/worldchangers/sustainability.**

TOURISM
- Management & Sustainable Tourism [MSc]
- Sustainable Tourism & Global Challenges [MSc]
- Tourism & Heritage [MSc]

Find out more: **glasgow.ac.uk/study/worldchangers/tourism.**

ONLINE DISTANCE LEARNING
- End of Life Studies [MSc]

Find out more: **glasgow.ac.uk/study/worldchangers/endoflifestudies.**

OUR RESEARCH



The School of Social & Environmental Sustainability supports a growing community of research students whose work has impact regionally, nationally and internationally.

As well as being part of a diverse and dynamic research community in Dumfries, you will also be part of the College of Social Sciences Graduate School, drawing together internationally recognised scholars and respected practitioners.

Our team of research-led academic staff support and supervise a wide range of interdisciplinary research areas. There are also opportunities for joint supervision across schools within the University and with partner institutions.

We offer postgraduate research opportunities in the following subject areas:

- Education [PhD]
- Environmental Sustainability [PhD]
- Health & Social Policy [PhD]
- Interdisciplinary Studies [PhD/MPhil]
- Tourism Studies [PhD].

Find out more: **glasgow.ac.uk/schools/ses/postgraduateresearch.**

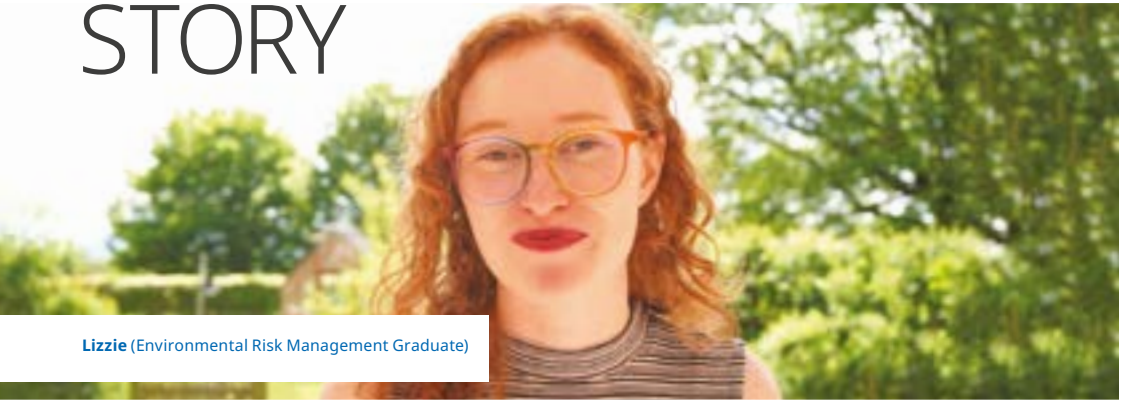
Research networks based at the School of Social & Environmental Sustainability, Dumfries Campus, are:

- Education, Language, Policy & Sustainability
- Environmental Science & Sustainability
- Glasgow End of Life Studies Group
- The University of Glasgow Tourism Studies Group.

Find out more: **glasgow.ac.uk/schools/ses/research.**

Find out more about our research and PhD programmes

STUDENT STORY



Lizzie (Environmental Risk Management Graduate)

Originally from North Carolina in the United States, Lizzie is one of the school's first graduates from the Environmental Risk Management programme. She currently works as a Communications and Engagement Specialist on Major Flooding Alleviation Projects with the Environment Agency in England.

Before pursuing her studies in Dumfries, Lizzie moved to Tallahassee to work for the Florida Government on Everglades restoration projects. She enjoyed the work and collaborated with local communities to help towards restoring the Everglades to its natural state from centuries ago. During that time, she considered pursuing a Masters degree but was determined to only study something that truly aligned with her goals. While searching for programmes she came across Environmental Risk Management at the University of Glasgow, and found it fit perfectly with what she was looking for.

"It was the only programme I found that offered the specific curriculum and knowledge I was interested in. Everything seemed to fall into place, and I was so excited to move to Scotland."

Not wanting to live in a city, Lizzie was even more thrilled to learn that she would be based at the Dumfries Campus. She settled in Annan, a town about 15 miles from Dumfries town centre. From there, she would take the train and then cycle to campus, and she found the surroundings incredibly picturesque upon arrival.

"To anyone looking to move to Scotland I would say: it's well worth it. It's one of the most stunning places I've ever lived in, and I personally feel like it's one of the most welcoming places too. Scotland as a whole but Dumfries in particular was so friendly, incredibly beautiful, and welcoming."

Now graduated, Lizzie's role with the Environment Agency combines communications and engagement with fieldwork as a Flood Duty Officer. In her communications role, she translates complex scientific reports into clear, accessible materials for the public, working with geologists, hydrologists and other experts to ensure key information is effectively conveyed.

Read more of our postgraduate student stories here

As a Flood Duty Officer, she is on call 24/7 during assigned weeks, monitoring flood risks, issuing warnings, coordinating emergency responses, and making critical real-time decisions.

"It's really interesting being able to switch from desk work to in the field, and I really like the mix of science and social science. This programme has definitely prepared me for my current role, and I refer back to so much of what I learned everyday in this job! The programme offered me so many opportunities to grow and learn, and it's been such an enjoyable journey."

FURTHER INFORMATION



This publication is intended to help you choose your programme of study at the University of Glasgow. Every effort has been made to ensure the accuracy of the information contained within this publication but it is subject to change without notice. If there is any conflict or ambiguity between information contained in this publication and the student contract (see below), then the student contract will prevail.

THE STUDENT CONTRACT

By accepting an offer from the University of Glasgow, each student enters into a student contract with the University. The student contract is made up of the terms of the offer, the student terms and conditions and the University Regulations. The student terms and conditions and University Regulations can be found on the University website at **glasgow.ac.uk/studentcontract**.

The student contract sets out: the terms on which the University will provide the relevant programme or course; the University's Regulations with which students must comply; students' other obligations to the University, our staff, and to fellow students; how the contract may be changed or ended; what to do if there is a problem; and other important information.

CHANGES POST PUBLICATION

This guide was published circa 18 months prior to the academic year to which it relates. Any changes such as newly announced courses of study or changes to contact details will be updated on our website.

Changes may be made to entry requirements post publication of this guide. These changes will be updated on our website. You should check our website for entry requirements at point of application.

VALIDATED INSTITUTIONS

The University is proud of its association and validation relationship with three independent institutions: The Glasgow School of Art, SRUC – Scotland's Rural College and Edinburgh Theological Seminary. If you apply for a programme at one of these institutions, you will be registered with that institution and will pursue your studies there, but your final degree will be conferred by the University of Glasgow. SRUC was granted Taught Degree Awarding Powers (TDAP) in October 2024. Degrees delivered by SRUC, awarded by the University of Glasgow, will be transferred to SRUC for academic year 2026-27.

Applications to one of the validated institutions should be made to the institution concerned and not to the University.

As a student of a validated institution, you are deemed to be an "associate student" of the University which entitles you to access certain University facilities. For further details of the facilities available to you please contact the institution concerned.

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For information on upcoming events at our Dumfries Campus, please visit

glasgow.ac.uk/ses/visitus

Discover our student stories