



University
of Glasgow

POSTGRADUATE PROSPECTUS 2021

JOIN OUR

**WORLD
CHANGERS**

ONE OF THE
TOP 100
UNIVERSITIES
IN THE WORLD

30,000
STUDENTS
FROM
OVER 140
COUNTRIES

RANKED
2ND IN THE
RUSSELL
GROUP FOR
STUDENT
SATISFACTION

NSS 2020

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

7 NOBEL
LAUREATES
AND 2 UK
PRIME
MINISTERS
CONNECTED
TO THE
UNIVERSITY

OUR ANNUAL
RESEARCH
INCOME IS
£180 MILLION

Introducing our University

Our campuses

Our world-changing research

Student life

Your learning & research environment

Life beyond the books

Support along the way

Focused on your future

Glasgow, gateway to Scotland

People make Glasgow

Scotland is now

How to apply

Entry requirements

Postgraduate taught degrees

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Fees & cost of living

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JOIN OUR...

... FUTURE WORLD CHANGERS



"The University has moulded me greatly in my career as a scientist. They believed in my future, my dreams and my aspirations, and provided me with the opportunity to study at this world-changing institution, a research powerhouse. Following graduation, I feel empowered to contribute to society and change the world."

Dr Yalindu Poya from Papua New Guinea graduated with a PhD in Chemistry (2020) and is one of the University's Future World Changers



"The tutors at UofG are so fantastic and kind, and so established in their respective fields that I considered it a privilege to study here. Also, the city has such a vibrant arts and culture scene. I truly love how studying Creative Writing has allowed me to grow as a writer and an individual."

Shehzar Doja originally from Bangladesh is a 2nd year Creative Writing (DFA) student and is one of the University's Future World Changers

... EXPERT ACADEMICS



"Teaching at UofG is very rewarding; it provides the chance to innovate in terms of not just the content we teach but how we connect it to our research specialisms and make it practical and accessible, so that students learn from us, and we also learn from them, building on and responding to our students' own experiences."

Professor Sarah Cook is a Professor in Museum Studies and Curator of Contemporary Art



"The learning environment at UofG is uniquely supportive, inspiring, and student-focused. Our aim is to support all students to become active learners and enable them to develop independence, autonomy, and critical thinking to make their own decisions in learning, and help them align their university experience with their own interests and aspirations."

Dr Mark Wong, Lecturer and Programme Director in Social and Public Policy

... AMBITIOUS RESEARCHERS



"The University promotes cross-disciplinary thinking and research, and as such, you have the opportunity to interact with so many diverse groups across the University conducting world-leading research. I relocated to Glasgow in 2016, and I feel completely at home! It is a vibrant and welcoming city, and the people here are so friendly."

Dr Sophie Bradley is a Senior Lecturer in the Institute of Molecular Cell & Systems Biology



"I came to UofG as an aspiring young researcher, from a tiny village in the middle of Brazil where I was the first in my family to obtain a higher education degree; and being here has completely changed my life. It has opened up countless opportunities which I never thought were possible before coming here."

Dr Rair Macedo is a Lecturer in Electrodynamics and Spin Electronics (Electronic & Nanoscale Engineering)

... SUPPORTIVE COMMUNITY



"UofG is so welcoming because of the people. Everyone is really friendly and helps to ensure that there is a real sense of community at the University. The SRC is here to represent your interests and offers a range of welfare and support services along with volunteering opportunities. You'll always find a friendly face there to welcome you."

Liam Brady, President of the Students' Representative Council (SRC)



"Glasgow is a great place to start your career, you'll build knowledge, skills and networks to help you get your future off to the right start. It's true that joining us at Glasgow means you'll be walking in the footsteps of many renowned innovators and you can set your own unique path to become part of our world changing community."

Gail Angus, Careers Manager

The University of Glasgow has been changing the world for the better for more than 560 years. Be part of our history. Be part of TeamUofG.

glasgow.ac.uk/postgraduate
#TeamUofG2021



glasgow.ac.uk/explore/meetglasgow

INTRODUCING OUR UNIVERSITY

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





**ESTABLISHED
IN 1451**

Our stunning Gilbert Scott Building dates from 1870.



Our iconic Cloisters have appeared in many films and TV shows.



Our Fraser Building brings together many student support services.

OUR CAMPUSES

Gilmorehill campus

Our main Gilmorehill campus is based in the West End of the city, within easy reach of the city centre by public transport or on foot. It's a compact, campus-style environment with all the benefits of being in a major city.

Gilmorehill is home to the majority of our teaching and research facilities and will soon be expanded as part of our £1 billion campus development programme to include a mix of research, teaching and public spaces.

At the centre of the campus lies the stunning Gilbert Scott building, with an iconic bell tower that is one of Glasgow's most notable landmarks. On this campus we have great indoor sports facilities including a 25m swimming pool, two student unions, our museum and art gallery and an enormous library over 12 floors.

And as we're right in the heart of the West End, the campus is surrounded by shops, cafes, bars, restaurants, supermarkets and a cinema.

Garscube campus

Spanning 200 acres at the north-west boundary of the city lies our beautiful Garscube estate, just four miles from the University's Gilmorehill campus.

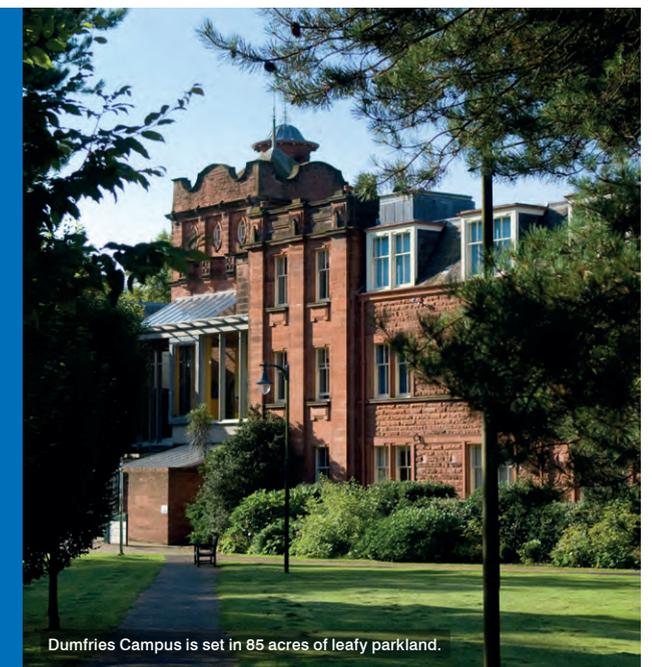
Garscube is home to the School of Veterinary Medicine, our Wolfson Hall of Residence and outdoor sports facilities which include both grass and synthetic pitches.

Dumfries campus

Our School of Interdisciplinary Studies in Dumfries, south-west Scotland, offers several postgraduate programmes and research study opportunities. By choosing to study at Dumfries Campus, you will benefit from the academic excellence of the University in a progressive, rural campus environment.

The interdisciplinary teaching and friendly residences help you to get to know students and staff from all disciplines quickly and really feel at home.

For more information, see glasgow.ac.uk/dumfries.



Dumfries Campus is set in 85 acres of leafy parkland.

OUR WORLD-CHANGING RESEARCH

The Glasgow Research Beacons bring together our ambitious researchers to address the complex challenges which face our world. In 2020 they responded to the COVID-19 pandemic.

glasgow.ac.uk/research

ADDRESSING INEQUALITIES

We are working to address inequality, deprivation and marginalisation around the world.

Our researchers are working with partners in some of the world's poorest regions to support COVID-19 interventions and enhance their capacity to respond to the pandemic.

ONE HEALTH

Through an integrated "one health" approach we are tackling some of the world's most devastating diseases.

Malaria kills nearly half a million people every year. Research from Glasgow has revealed a new drug that may prevent the spread of malaria, and treat people suffering with the deadly parasitic disease.

FUTURE LIFE

Working across disciplinary boundaries, we are developing new technologies to improve our world.

Our biomedical engineers are developing a point-of-care test which will enable medical staff to test individuals for COVID-19, and be accessible to remote communities, where access to more advanced medical infrastructure is restricted.

THE NANO & QUANTUM WORLD

We are transforming nano and quantum science into revolutionary technologies for a better world.

Researchers in Glasgow are developing sensing technology which has the potential to fight COVID-19 by detecting if a person has acquired immunity.

CULTURAL & CREATIVE ECONOMIES

Our research impacts on the global cultural and creative economy.

Glasgow researchers created a database revealing the stories of enslaved people who escaped their captivity in 18th century Britain. The research has had global impact on our understanding of slavery in Britain.

PRECISION MEDICINE & CHRONIC DISEASES

We are pioneering new treatments and precision diagnostics for chronic diseases.

Our Centre for Virus Research (CVR) is one of the UK's key centres working on COVID-19. The CVR will sequence the genome of the virus and map how it behaves and spreads in populations.

STUDENT LIFE

Glasgow is a place that inspires ambitious people to succeed. A place where inspiring minds can develop their ideas. A place where people make discoveries that change the world.



**RANKED 2ND IN
THE RUSSELL
GROUP FOR
TEACHING**
(NSS 2020)



James McCune Smith Learning Hub

We're creating a campus to inspire the next generation of world changers. A 14-acre site beside our main campus is now being developed with a planned total investment of £1 billion.

Our flagship James McCune Smith Learning Hub is the first building to be delivered through our campus development programme, with completion due by early 2021. As well as increasing our teaching capacity, this modern study space will offer flexible spaces for clubs and societies, conferences and events, becoming the student-focused heart of the campus.

- Extended opening hours until 11pm
- Capacity for 3,500 students
- 500-seat lecture theatre
- Interactive teaching spaces
- Three catering outlets

See glasgow.ac.uk/explore.

YOUR LEARNING & RESEARCH ENVIRONMENT

Research community

As a Russell Group university, research is at the heart of everything we do. Our PhD students are collaborators and colleagues, driven by the same goals, curiosity and passion. We are a research community and we have created an inspiring environment which supports our researchers in their professional and personal development.

Graduate Schools

Each of our four colleges has its own Graduate School which offers a hub for all postgraduate taught and research students.

They exist to foster postgraduate research and teaching of the highest standard, facilitating student productivity and development while promoting wellbeing and providing excellent support.

Academic Development Service (LEADS)

Our LEADS advisers can help you develop your academic skills through workshops and one-to-one consultations on essay writing and exam preparation. For more information, see glasgow.ac.uk/leads.

Online learning

If you are looking for flexibility in your learning, we offer a wide range of credit-bearing programmes online. You will connect with your fellow students and tutors through our virtual learning environment where you will have access to a multitude of resources. You'll receive the same qualification as the campus-based equivalent.

For more information, see glasgow.ac.uk/online.

**OVER 50
SPORTS
CLUBS FROM
AMERICAN
FOOTBALL TO
WAKEBOARDING**

glasgow.ac.uk/sport



Be active

At UofG Sport, we know how much staying fit and active can help your studies and university experience. Our programmes are designed for you and are flexible enough to fit around your schedule.

UofG Sport membership includes access to

- Over 350 group exercise classes each month
- Revolve, our award-winning indoor cycling studio
- Pulse cardio suite with fully interactive equipment
- PowerPlay strength suite, a premier conditioning facility
- 25m swimming pool with six lanes
- Sauna and steam rooms
- Squash courts and sport halls
- Tennis courts, exercise studios, six grass and two synthetic football pitches and a cricket oval.

See glasgow.ac.uk/sport.



LIFE BEYOND THE BOOKS

Dedicated postgraduate club

The Gilchrist Postgraduate Club provides a relaxed environment to meet friends, participate in group study or take a break. Facilities include a seminar room which can be booked by postgraduate students and a cafe bar with barista coffee, tea, alcohol and food. Events for postgraduate students are also held in the club. See gilchristpgclub.org.

Choose from two unions

Queen Margaret Union hosts new music, local bands, big-name acts, student-run club nights and a variety of events from quizzes to open mic nights and a spoken word night. It is also home to three catering outlets. See qmunion.org.uk.

Glasgow University Union has everything a student needs within the stunning old Union building and

purpose-built extension nightclub, with no fewer than nine bars, two libraries, a debating chamber, snooker and pool hall, convenience store, cafeteria and coffee shop. See guu.co.uk.

CHAT TO CURRENT STUDENTS ABOUT LIFE AT GLASGOW

glasgow.ac.uk/askastudent



SUPPORT ALONG THE WAY

The Students' Representative Council

The Students' Representative Council (SRC) provides high-quality, impartial advice on a range of welfare and academic issues. See glasgowstudent.net.

Student services

Our Student Services Enquiry Team is here to help you make the most of your time at Glasgow. We can

help with everything from the registration process to support with welfare and pastoral issues. See glasgow.ac.uk/students.

International student support

Our International Student Support team provides an advisory service year-round. This includes a welcome desk on campus in September and January for any questions or concerns and a full

orientation programme to ensure you settle into University life as quickly and as smoothly as possible. See glasgow.ac.uk/international/support.

University Library

Open daily from 7.15am to 2.00am with online access 24/7, the University Library has one of the largest collections of books in Europe. See glasgow.ac.uk/library.

Accommodation

Accommodation Services are here to help you find a suitable place to live and, providing you've applied for residence and met the conditions of your offer of study before 22 August, we guarantee a place in our university residences.

You have options in four residences, located between a two-minute and a 25-minute walk from our main Gilmorehill campus.

Benefits include:

- an excellent way to make new friends and the opportunity to share accommodation with other University of Glasgow students
- round-the-clock access to trained University Living Support staff
- membership of the University's sport facilities included in your fees
- 24/7 internet access incorporating wi-fi in all rooms
- 39-week contracts offered instead of 44-week contracts offered by private providers
- bed linen provided at all residences
- personal contents insurance included
- managed on-site laundry facilities.

To find out more, see glasgow.ac.uk/accommodation.



FOCUSED ON YOUR FUTURE

We want you to feel inspired and empowered to prepare for your chosen career. At Glasgow, we offer professional careers advice, coaching, resources and support to help you find your dream job.



Careers support

A wide range of coaching and guidance support for all of your career development needs.



Inspiring events

We run a series of events and fairs with graduate employers, ranging from major global organisations to small local companies.



Internship Hub

Through the Internship Hub, we can help to find you an internship. Internships expand your network and enhance your career prospects.



Got a business idea?

We provide support for enterprising students. We offer one-to-one mentoring and competitions, or assist during the actual business start-up process.



9,000 alumni from 100 countries

The Network offers you the chance to interact with our alumni community, providing networking opportunities and invaluable advice.



Bespoke careers support for research students

We offer specialist support for our research students, including careers workshops and training sessions.

**SCOTLAND
IS THE MOST
BEAUTIFUL
COUNTRY IN
THE WORLD**
Rough Guides, 2017

GLASGOW, GATEWAY TO SCOTLAND

Glasgow provides the ideal base from which to explore the length and breadth of the country. Known for its stunning landscapes, rich history and warm, welcoming people, Scotland is a passionate and innovative country. From spectacular castles to world-renowned festivals, there are plenty of attractions to experience.

TIME OUT NAMED GLASGOW 1ST FOR FRIENDLINESS AND AFFORDABILITY

(2019)



Ashton Lane, a lively cobbled lane next to the University which is packed with bars, restaurants and a cinema.



Kelvingrove Park, on the banks of the River Kelvin next to the University.



Part of the Glasgow City Centre Mural Trail.

PEOPLE MAKE GLASGOW

West End

The University's main campus is nestled within Glasgow's cosy and cultural West End, home to bohemian Byres Road and the Instagrammable Ashton Lane. Both of these are great spots to explore, with plenty of student-friendly bars and restaurants.

Shopping

Glasgow is a shopper's paradise, with the city catering for all tastes and budgets. From the biggest high street brands to vintage wares, from one-off speciality stores to exclusive designer gear – you will find it all in Glasgow.

Museums and art galleries

Glasgow has over 20 fantastic museums and galleries, where visitors of all ages can enjoy one of the richest and most varied collections in Europe. In fact, Glasgow was recently voted the UK's Top Cultural and Creative City (European Commission 2019).

Parks

With a name meaning "Dear Green Place" in Gaelic, the city has over 90 parks and gardens to explore, with many housing some of the city's top attractions. So whether you're looking for a tranquil spot to study, a beautiful viewpoint of the

city, or even somewhere to spot a Highland cow, you'll be spoilt for choice.

Sports

Glasgow is synonymous with sport. In fact, the city recently won the award for the world's "Best Small City for hosting sporting events" (SportBusiness International, 2018). As successful co-host of the 2018 European Championships, the city is now looking ahead to hosting duties of UEFA EURO 2021.

To find out more, see peoplemakeglasgow.com.



The SSE Hydro is the world's second-busiest arena venue, behind New York's Madison Square Gardens (Pollstar, 2019).

Music and nightlife

As the UK's first UNESCO City of Music, Glasgow is a place where music is not simply confined to the four walls of venues – it's the beating heart of the city. Each winter, Glasgow welcomes an array of international artists for the Celtic Connections festival showcasing traditional folk, roots and world music.

- Barrowland Ballroom
- King Tut's Wah Wah Hut
- SWG3
- The SSE Hydro

Eating out

Glasgow has an ever-evolving food and drink scene, with options to suit all tastes and pockets. The Finnieston neighbourhood (next to the University) is considered the city's "foodie quarter" with a brilliant mix of cool, quality and affordable venues. Glasgow is also recognised as one of the UK's most vegan-friendly cities.

GLASGOW IS THE WORLD'S LEADING FESTIVAL AND EVENT DESTINATION

(2019 World Travel Awards)



The pools at Glen Rosa with a view of Goat Fell on the Isle of Arran.

SCOTLAND IS NOW

Outdoor activities

Scotland's land and coast were made for exploration and adventures. From world-class watersports and walking, to cycling and mountain climbing, the possibilities for getting active in Scotland's magnificent great outdoors are endless.

Beaches

You'll find some of the UK's most spectacular beaches dotted along Scotland's entire coastline.

Whether you decide to take part in watersport activities or just go for a relaxing walk, keep your eyes peeled for marine life in the waters and seabirds flying overhead.

Attractions

Scotland is filled with attractions to suit every taste and budget, including iconic castles, world-class museums and galleries, fascinating heritage sites and beautiful gardens.

Film and TV locations

Scotland has played a starring role on the big and small screen, as the filming location for top films and TV shows including *Outlaw King*, *Mary Queen of Scots*, *Skyfall*, *Outlander*, *Harry Potter* and many, many more.

To find out more, see visitscotland.com.



The Kelpies, the largest equine sculptures in the world.



Eilean Donan Castle, Scottish Highlands.

Our top 5 events in Scotland

Hogmanay

No other nation celebrates the New Year quite like Scotland. Ring in the bells at traditional and unique events like Edinburgh's Hogmanay, Inverness's Red Hot Highland Fling, Stonehaven's Fireballs, Biggar Bonfire and The Kirkwall Ba' Game in Orkney.

TRNSMT Festival

Hosted in Glasgow, TRNSMT is Scotland's biggest music festival. Welcoming 150,000 fans across one incredible weekend, it attracts some of the biggest artists in the world. Previous years have seen the likes of Arctic Monkeys, Radiohead, The Killers, Stormzy, Queen & Adam Lambert and George Ezra perform.

Edinburgh Festivals

Over the summer, seven spectacular festivals take place in Scotland's capital including the world-famous Fringe, the largest arts festival in the world.

Burns Night

Scotland celebrates its National Bard, Robert Burns, every year on and around 25 January. Special events include the Burns An' A' That Festival across Ayrshire but it's likely you'll find "haggis, neeps and tatties" on the menu in most Scottish eateries up and down the country.

Highland Games

Experience Scottish culture and traditions at over 70 events across the country, taking place between May and September.

HOW TO APPLY



ENTRY REQUIREMENTS

Entry requirements

Applicants for the majority of postgraduate degrees should have a 2.1 Honours degree (or equivalent).

A Masters qualification may also be required in some cases for PhD study. Work experience may also be taken into account.

International applicants can check any country-specific requirements at glasgow.ac.uk/international.

Improving competence in English

Before you are admitted to the University, we require you to show competence in English, if English is not your first language. We set a minimum English language proficiency level and accept qualifications from around the world.

- IELTS (Academic): 6.5 (with no sub-test less than 6)
- TOEFL iBT: 90; with sub-tests no less than: Reading: 20; Listening: 19; Speaking: 19; Writing: 23
- C1 Advanced (formerly Cambridge Certificate of Advanced English): 176 overall: no sub-test less than 169
- C2 Proficiency (formerly Cambridge Certificate of Proficiency in English): 176 overall: no sub-test less than 169
- PTE Academic (Pearson Test of English, Academic test): 60; no sub-test less than 59.

Please note that some programmes require a higher standard of English – check the web page of your programme of interest for details.

We provide courses to help you reach a proficiency level equivalent to the required IELTS score through our English for Academic Study (EAS).

Pre-sessional EAS courses can last 5–36 weeks depending on your entry level. These courses have a strong study skills component and focus on academic English to help you adapt to our style of learning and teaching. See glasgow.ac.uk/eas.

Glasgow International College

If you're an international student but not quite ready to study at Glasgow, our partner institution, Glasgow International College, offers pre-Masters programmes in the Arts, Business, Engineering, Law, Sciences and the Social Sciences to help you achieve the required standards for admission to a range of one-year Masters programmes at the University. See glasgow.ac.uk/gic.



POSTGRADUATE TAUGHT DEGREES

Your steps to application

Step 1

Choose a programme

Types of postgraduate taught degrees

With more than 300 taught options to choose from, you should be able to find a programme that matches your interests.

- Taught Masters degrees usually last for one year (full-time study) or two years (part-time study) and the final assessment is often based on the submission of a research-based dissertation.
- Most Postgraduate Diplomas last for nine months full-time.
- Postgraduate Certificates generally last for four to five months full-time.
- Many Postgraduate Diploma and Certificate programmes are available on a part-time basis.
- We also offer several International Masters programmes which are delivered in conjunction with our partners. These usually last for two years (full-time study). Erasmus Mundus scholarships are available for well-qualified applicants.

Our programmes

A full list of our programmes by subject area is available on pages 38–65 or on our website: glasgow.ac.uk/postgraduate.

Step 2

Consider what funding you will require

Fees and funding information is available on pages 34–37.

Step 3

Submit an application

Before starting your application, we strongly recommend that you review any relevant information at glasgow.ac.uk/postgraduate/apply (including the admissions policy) and our FAQs at glasgow.ac.uk/postgraduate/frequentlyaskedquestions. Applications are made via our online application form. Before submitting, you may save and return to your application as many times as you wish within 42 days. Apply now: glasgow.ac.uk/postgraduate/apply.

Application deadlines

The application deadline can vary between programmes so please ensure that you check the programme web page for details.

Contact us

For further information, complete our online enquiry form: glasgow.ac.uk/enquirenow.



POSTGRADUATE RESEARCH DEGREES

Your steps to application

Step 1

Identify a potential supervisor/topic

Postgraduate degrees can generally be divided into Research Masters and Doctoral (PhD) degrees. Students undertaking a research degree are expected to make a significant contribution to knowledge or understanding in their field of study.

It's a good idea to identify a potential supervisor and contact him or her to discuss your research proposal before you apply. Explore relevant academic staff members' subject interests at glasgow.ac.uk/research/opportunities/search.

Step 2

Consider what funding you will require

Fees and funding information is available on pages 34–37.

Step 3

Submit an application

Before starting your application we strongly recommend that you review any relevant information for prospective postgraduate students on the web pages of the graduate school to which you are applying.

Applications are made using our online form. You can save and return to your application as many times as you wish within 42 days. Please note, even if you have spoken to an academic member of staff about your proposal, you still need to submit an online application form.
Apply now: glasgow.ac.uk/research/apply.

Application deadlines

We accept applications for the majority of research degrees all year round. However, some research programmes and all funding bodies have specific deadlines. See glasgow.ac.uk/howtoapplyforaresearchdegree.



Contact us

For further information, complete our online enquiry form: glasgow.ac.uk/enquirenow.

FEES & COST OF LIVING

Tuition fees

Our tuition fees for postgraduate taught degrees are detailed in the table below. Specific fees are available on individual programme pages: glasgow.ac.uk/postgraduate/taught. For postgraduate research degrees, see glasgow.ac.uk/fees.

Tuition fees (2021–22)

Full-time students from the UK per year

Most arts, social & political sciences, and life sciences taught programmes (non-clinical)*	£9,000
Most science & engineering taught programmes*	£10,250
Most Adam Smith Business School taught programmes*	£12,450
Research programmes	See website
MBA	£18,300

Full-time international students (non UK)

Most taught or research programmes for arts or social sciences*	£19,350
Most Adam Smith Business School taught programmes*	Varies between £23,000 and £29,300
Most taught or research programmes for science & engineering*	£23,000 or £24,540
Most taught or research programmes for medical, veterinary & life sciences (non-clinical)*	Varies between £23,000 and £26,000
MBA	£29,300

Cost of living**

Average cost per month of living in self-catered accommodation

Accommodation	£550
Food	£130
Clothes	£50
Travel in Glasgow	£70
Laundry/stationery etc	£30
Telephone/internet	£40
Entertainment	£120
Total	£990

Additional costs per year

Books	£400
UK travel	£300
Total	£700



* Please note tuition fees may be higher for certain programmes. See glasgow.ac.uk/fees for full details. ** The living costs quoted are not related to funding requirements for entry clearance. At the time of going to press, UK Visas and Immigration (UKVI) states that Tier 4 visa applicants planning to study outside London must demonstrate that they have funds to cover living costs for up to a maximum of nine months (depending on the length of the course) at £1,015 per month. For up-to-date information on entry clearance requirements, see gov.uk/tier-4-general-visa.

SEARCH FOR SCHOLARSHIP AND FUNDING OPPORTUNITIES

glasgow.ac.uk/scholarships



FUNDING & SCHOLARSHIPS

Scholarships

As a commitment to supporting new students and rewarding academic excellence, we provide a wide range of financial support. Some of the scholarship schemes you may be eligible for are listed below.

- **Glasgow Alumni Discount:** 10% fee discount on both postgraduate taught and research programmes for alumni.
- **Postgraduate Talent Scholarship:** £2,000 for Scottish students who could face financial difficulties in taking up a place to study a taught Masters programme.

- **PGT Excellence Scholarship:** £5,000 tuition fee discount for taught programmes is available for UK students.
- **University of Glasgow African Excellence Fee Waiver:** Full fee waivers for African students.
- **Humanitarian Scholarship:** Full fee waiver and stipend for students living in the UK on humanitarian grounds and facing challenges in progressing into Higher Education. University accommodation may also be provided subject to criteria.
- **Refugee Scholarship:** £2,500 annual stipend for students who hold refugee status.

- **University International Leadership Scholarship:** £10,000 tuition fee discount for taught programmes is available for international students.
- **University European Leadership Scholarship:** £10,000 tuition fee discount for taught programmes is available for European students.

Alternatively, you may be able to apply to the Student Award Agency for Scotland for a Postgraduate Tuition Fee Loan to help with the cost of fees. For a list of eligible degree programmes, see saas.gov.uk.

Graduate schools

If you are a postgraduate research degree applicant, the main source of information on funding is the webpage of the graduate school to which you are applying.

To view the latest funding opportunities and scholarships, see:

- glasgow.ac.uk/arts/graduateschool
- glasgow.ac.uk/mvls/graduateschool
- glasgow.ac.uk/scienceengineering/graduateschool
- glasgow.ac.uk/socialsciences/graduateschool

Find out more

To find out what support is available, and to get advice about topics such as financial aid, budgeting, paying tax and setting up bank accounts, see glasgow.ac.uk/studentfinance.



A-Z OF SUBJECTS

Accounting & Finance
Archaeology
Biodiversity, Animal Health & Comparative Medicine
Cancer Sciences
Cardiovascular & Medical Sciences
Celtic & Gaelic
Central & East European Studies
Chemistry
Classics
Computing Science
Creative Writing
Dentistry
Economic & Social History
Economics
Education
Engineering
English Language & Linguistics
English Literature
Environment, Sustainability & Tourism
Film & Television Studies
Geographical & Earth Sciences
Health & Wellbeing
History

History of Art
Infection, Immunity & Inflammation
Information Studies
Law
Life Sciences
Management
Mathematics & Statistics
Media & Cultural Policy
Medicine
Modern Languages & Cultures
Molecular, Cell & Systems Biology
Music
Neuroscience & Psychology
Nursing & Health Care
Philosophy
Physics & Astronomy
Politics & International Relations
Scottish Literature
Sociology
Theatre Studies
Theology & Religious Studies
Urban Studies
Veterinary Medicine
War Studies

For a full list of all postgraduate taught programmes, see glasgow.ac.uk/postgraduate/taught.



ACCOUNTING & FINANCE

Accounting & Finance at Glasgow has had an international reputation for high-quality research and teaching since 1925. It is ranked 1st in the UK (Complete University Guide 2021).

We are a broad subject group, bringing together expertise in the main areas of:

- Finance and market-based research
- Financial reporting
- Management accounting and control.

We also have specialist knowledge of accounting education, accounting history, auditing and corporate governance. If you study with us, you will gain career-enhancing professional skills and a degree accredited by all the major UK professional accounting bodies.

As a postgraduate student in Accounting & Finance, you will have access to excellent financial databases including Bloomberg, WRDS Compustat, CRSP, Datastream, BoardEx, FAME and Thomson ONE.

Accounting & Finance boasts three computer laboratories which are equipped with accounting software Sage Accounts, statistical software such as STATA and Minitab, bibliography software such as EndNote, qualitative research software such as NVivo, and online data sources such as Company Analysis. You will also have access to a dedicated Social Sciences employability officer who can help you to enhance your employability and related skills.

Postgraduate taught programmes

- Corporate Governance & Accountability (MSc)
- International Accounting & Financial Management (MAcc)
- International Corporate Finance & Banking (MSc)
- International Finance (MFin)
- International Financial Analysis (MSc)
- Financial Technology (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Accounting
- Finance.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ business-accounting-finance@glasgow.ac.uk
🌐 glasgow.ac.uk/business/postgraduate

ARCHAEOLOGY

Archaeology at Glasgow is a vibrant community of students and staff working together to investigate our shared past and its role in contemporary society.

Archaeology has been taught at Glasgow for over 50 years and is recognised for its commitment to excellent teaching and research. It is ranked 1st in Scotland (Complete University Guide 2021).

We support diverse student and research interests by providing opportunities to take courses in and collaborate with colleagues in other disciplines.

We have strong links with the University's museum and art gallery, The Hunterian, and numerous private and public organisations.

You will benefit from field experience, placements, and a variety of visiting guest speakers.

Postgraduate taught programmes

Our Masters programmes address practical, theoretical and scientific methodologies through a collection of seminars, work placements and fieldwork. The MSc in Archaeology offers specialist pathways in landscape, Celtic & Viking and digital archaeology.

- Ancient Cultures (MSc)
- Archaeology (MSc)
- Conflict Archaeology & Heritage (MSc, PgDip)
- Material Culture & Artefact Studies (MSc, PgDip)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Our research areas include:

- Scottish archaeology, particularly in the Mesolithic and Neolithic periods and the Celtic, Pictish and Viking areas
- Prehistoric artefacts, notably textiles and clothing
- Mediterranean and Near Eastern archaeology with foci in Italy, Cyprus and Iraq
- Landscape archaeology
- Historical archaeology, particularly medieval Europe and contemporary Europe
- Battlefield and conflict archaeology
- Digital and computational archaeology.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/archaeology

BIODIVERSITY, ANIMAL HEALTH & COMPARATIVE MEDICINE

Biodiversity, Animal Health & Comparative Medicine combines expertise in animal biology and ecology with extensive knowledge of comparative and veterinary medicine.

Unique in the UK, the range of our research spans multiple biological levels, integrating:

- Molecules and cells
- Individuals
- Human populations and ecosystems.

Given the threats posed by environmental change and rapidly increasing human population, there has never been a more urgent need for a holistic approach.

With this belief in mind, we bring together rigorous quantitative analysis, appropriate theoretical frameworks and predictive modelling to help us understand the interdependence of animal and human populations, ecosystems and the environment.

Postgraduate taught programmes

- Animal Welfare Science, Ethics & Law (MSc)
- Conservation Management of African Ecosystems (MSc)
- Ecology & Environmental Biology (MRes)
- Epidemiology of Infectious Diseases & Antimicrobial Resistance (MSc)
- Quantitative Methods in Biodiversity, Conservation & Epidemiology (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Ageing, health and welfare
- Infectious disease
- Ecology
- Evolution
- Population and ecosystem health.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/bahcm

CANCER SCIENCES

At Glasgow we bring together scientists and clinicians to promote and develop the best in cancer research, drug discovery and patient care.

We are ranked joint 1st in the UK for Medicine (Complete University Guide 2021).

We work together to:

- identify the molecular changes that cause cancer
- develop drugs targeted to these changes
- bring new therapies through preclinical and clinical trials.

The Cancer Research UK Glasgow Centre brings together scientists and clinicians from research centres, universities and hospitals around Glasgow to deliver the very best in cancer research, drug discovery and patient care. The centre's world-leading teams have made major advances in the understanding and treatment of many cancers.

Postgraduate taught programmes

- Cancer Research & Precision Oncology (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Cancer biology and cell signalling
- Epigenetics
- Cancer stem cell biology
- Cancer imaging
- Chemoresistance in cancer
- Cancer and ageing
- Regulation of cancer cell death processes
- Genetics, genomics and systems medicine
- Immunotherapy for cancer
- Cancer clinical trials.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/cancersciences

CARDIOVASCULAR & MEDICAL SCIENCES

At Glasgow we bring together basic, translational and clinical research in cardiovascular and medical sciences.

We are ranked joint 1st in the UK for Medicine (Complete University Guide 2021).

Our research groups are based in the purpose-built British Heart Foundation Glasgow Cardiovascular Research Centre, the Sir James Black Building and the Royal Infirmary. Much of our teaching is delivered at the Teaching & Learning Centre at the Queen Elizabeth University Hospital, which combines NHS, University and research sector expertise on a single site. These state-of-the-art facilities enable us to focus on a comprehensive research and teaching agenda.

Postgraduate taught programmes

- Cardiovascular Sciences (MSc(MedSci))
- Clinical Pharmacology (MSc(MedSci))
- Diabetes (MSc(MedSci))
- Precision Medicine & Pharmacological Innovation (MSc)
- Precision Medicine (with specialisms) (MSc)
- Sport and Exercise Science & Medicine (MSc)
- Sport and Exercise Science & Medicine (MSc, PgDip, PgCert) (online)
- Translational Medicine (MRes)

Research opportunities

We offer PhDs in the following research areas:

- Cardiac research
- Vascular research
- Metabolic disease and diabetes research
- Renal research
- Stroke research
- Omics research.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/cms

CELTIC & GAELIC

Celtic & Gaelic at Glasgow brings together the teaching and research of the ancient, medieval and modern periods in the Celtic languages of Scottish Gaelic, Irish and Welsh.

Gaelic has been taught at the University of Glasgow since the end of the 19th century. 83% of Celtic & Gaelic research at Glasgow was classed as world-leading or internationally excellent in REF 2014.

With links to archaeology, history and modern languages and cultures, we can provide you with a unique opportunity to study a range of fascinating languages and cultures. Glasgow is the only university to have a named Chair of Gaelic, which reflects our commitment to the language.

Postgraduate taught programmes

Our Masters programmes are centred around the advanced interdisciplinary study of the Celtic languages and their literature, history and culture:

- There is also the option of an MRes in Celtic Studies or Gaelic. This research Masters programme combines taught courses with a larger independent research component
- We also contribute to the teaching of Ancient Cultures (MSc).

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil, MRes.

Our research areas include:

- Modern and medieval Celtic languages
- Literature and cultures, especially modern Scottish Gaelic and Irish language and linguistics
- Modern Scottish Gaelic literature, 18th–21st centuries
- Gaelic linguistics
- Medieval Celtic literatures, especially early Irish/Gaelic and Middle Welsh
- Textual cultures of the medieval Celtic-speaking areas
- Medieval Celtic art
- Celtic place names of Scotland.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/celticgaelic

CENTRAL & EAST EUROPEAN STUDIES

The study of Central & Eastern Europe, Russia and Eurasia has a long tradition at Glasgow: for over 60 years, our staff have covered developments in the region.

Since 1949, we have hosted *Europe-Asia Studies* (formerly *Soviet Studies*), the principal academic journal in the world focusing on the history and current political, social and economic affairs of the countries of the former communist bloc of Europe and Eurasia.

We bring together innovative – and in some cases unique – expertise in the processes of socio-economic, socio-cultural and socio-political transformation in eastern Europe and Eurasia. As a subject, we work across disciplines including History, Political Science, Sociology, International Relations, Economics and languages (Czech, Polish, Russian, Hungarian).

You will benefit from our unparalleled international network of academic and non-academic partners, an extensive range of study abroad options and a lively seminar series here in Glasgow.

Postgraduate taught programmes

Our Masters programmes offer advanced study of historical and contemporary developments in the economy, politics, culture and society of Russia and the countries of Eastern Europe and Eurasia.

- Central & East European, Russian & Eurasian Studies (Erasmus Mundus International Master) (IntM)
- Russian, East European & Eurasian Studies (MSc)
- Russian, East European & Eurasian Studies (MRes)

Research opportunities

We offer PhDs in the following research areas:

- Histories of communism and postsocialism
- Human rights and (in)securities in Central and Eastern Europe, Russia and Eurasia
- Migration and mobility
- Politics and international relations of Central and Eastern Europe, Russia and Eurasia
- Statehood, nationhood and identity.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ clair.clarke@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/cees

CHEMISTRY

Glasgow is ranked 6th for Chemistry in the UK (Complete University Guide 2021) and has fostered the talents of four Nobel Prize winners in chemistry.

Chemistry at Glasgow combines superb facilities with world-leading research groups covering all aspects of chemistry as well as the interfaces with biology, materials science and physics. Our outstanding research has led to the University of Glasgow being ranked 4th in the UK for Chemistry in REF 2014.

The School of Chemistry is also a member of ScotCHEM, which brings together seven universities in Scotland. ScotCHEM is committed to excellence and to providing the highest-quality postgraduate education and research experience.

Athena Swan Award

The school has an Athena Swan Bronze Award, demonstrating the school's commitment to supporting women in scientific studies and careers, and to improving the working environment for all.

Postgraduate taught programmes

Our Masters programmes draw on the research strengths of our academics and active research groups within the school. The school strives to meet student expectations, combining both teaching excellence and a supportive learning environment.

- Chemistry (MSc)
- Chemistry with Medicinal Chemistry (MSc)
- Industrial Heterogeneous Catalysis (MRes)

Research opportunities

We offer the following research study options: PhD, MPhil, MSc(Res).

Our research areas include:

- Chemical biology and precision synthesis
- Chemical photonics
- Complex chemistry
- Energy conversion and storage
- Heterogeneous catalysis
- Supramolecular, electronic & magnetic systems.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ pgadmissions@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/chemistry/postgraduate

CLASSICS

Classics has been central to the University of Glasgow since its foundation in 1451 and today has a vibrant research community.

Classics at Glasgow is a world-leading centre for the study of Roman oratory. Our scholars are also current in fields as diverse as religion, historiography, comedy, science, technology, medicine, warfare and late antiquity.

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We have active research projects on the reception of the classical world from the Middle Ages onwards. In addition, there is the opportunity to begin or continue Ancient Greek, Latin or Egyptian hieroglyphs.

You will benefit from access to the University's well-stocked library, the University's museum and art gallery – The Hunterian (with its notable fine coin collection), to a major centre in humanities computing, and a dedicated Classics postgraduate study space and library.

If you study with us, you will develop a broad range of intellectual and transferable skills. You may also have the opportunity to interact with collaborative research projects in our key areas of activity.

Postgraduate taught programmes

Our Masters programmes offer the opportunity to develop in-depth understanding of the discipline, engage with our University Collections, and study a language from beginner level.

- Ancient Cultures (MSc)
- Classics & Ancient History (MSc)
- There is also the option of a taught MRes in Classics, which combines taught courses with a larger independent research component.

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil, MRes. Our key areas of research are:

- Greek and Roman drama, with particular strength in comic drama
- Greek and Roman politics, with particular strength in oratory
- Ancient science and technology, including medicine.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/classics

COMPUTING SCIENCE

Glasgow is ranked in the top 10 in the UK for Computer Science (Complete University Guide 2021).

Since 1957, when Glasgow became the first university in Scotland to have an electronic computer, we have built a reputation for the excellence of our Computing Science research and our graduates. Today, our School of Computing Science is one of the UK's leaders in the field, setting itself the highest standards in research and in research-led learning and teaching.

Postgraduate taught programmes

Our Masters programmes provide you with the necessary skills and expertise that are required for a successful career in industry. We offer a range of specialist and conversion degree programmes that meet industry skill shortages in the UK and overseas.

Specialist programmes for those with a Computing Science undergraduate degree:

- Computing Science (MSc)
- Data Science (MSc).

Conversion programmes for students whose undergraduate degree is in a subject other than Computing Science:

- Information Technology (MSc)
- Software Development (MSc).

Research opportunities

We offer the following research study options: PhD, MPhil, MSc(Res).

Our research areas include:

- Autonomous systems
- Computing science education
- Computer vision and graphics
- Embedded, networked and distributed systems
- Formal analysis, theory and algorithms
- Healthcare technologies
- Human-computer interaction
- Inference, dynamics and interaction
- Information retrieval
- Machine learning
- Socially intelligent artificial agents
- Software engineering.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ pgadmissions@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/computing/postgraduate

CREATIVE WRITING

Glasgow's creative writing programmes are among the most prestigious in the UK, having launched the careers of many successful writers.

21st-century graduates of our programme include Louise Welsh, Kirsty Logan, William Letford, Jen Hadfield, Helen Sedgwick, Alan Trotter, Anne Donovan, Shola Von Reinhold and others who are making their mark on the contemporary scene. They join a long line of notable Glasgow writers that includes James Boswell, Tobias Smollett and Adam Smith in the 18th century, and in the 20th century prominent writer graduates such as William Boyd, Catherine Carswell, James Herriot, James Kelman, William McIlvanney, Edwin Morgan, Alexander Trocchi and Janice Galloway.

Our Creative Writing programme is the longest established in Scotland and has gained an excellent reputation among writers, agents and publishers. We have a vibrant visiting speaker programme and recent writers have included Chris Kraus, Alasdair Gray, Eileen Myles, D'Bi Young Anitafrika, Mark Millar, Nadine Aisha Jassat, Margaret Atwood and Jamaica Kincaid.

This programme is perfect for aspiring writers who want to develop their craft, take risks in their work and gain creative and critical skills, all as part of a supportive community of fellow writers. We have a wealth of experience and enthusiasm to help you develop vital skills in creative, critical and editorial thinking.

Postgraduate taught programmes

This programme is for ambitious, dedicated individuals who are already engaged in writing. The courses are taught by published, award-winning writers.

- Creative Writing (MLitt)
- Creative Writing (MLitt) (online)

Research opportunities

We offer the following research study options: DFA, MFA. Our research areas include:

- Experimental poetry and poetics
- Literary and genre fiction
- Hybrid forms and literary experimental essaying
- Cross-medial projects, eg arts and writing practice
- Conceptual writing.

You may want to identify a potential supervisor and contact her or him to discuss your research proposal before you apply.

✉ critstudies-currentpgs@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/creativewriting

DENTISTRY

Established in 1879, Glasgow Dental Hospital and School is the second-largest dental school in the UK. We provide postgraduate taught and research opportunities in a range of subjects.

We benefit from comprehensive modern facilities for patient care, student clinical practice and training, and for education and research in dental and oral diseases and disorders.

We are ranked 1st in the UK for Dentistry (Complete University Guide 2021).

Postgraduate taught programmes

- Endodontics (MSc(DentSci))
- Oral & Maxillofacial Surgery (MSc(DentSci))
- Oral Sciences (MSc)

Research opportunities

We offer PhDs in the following research area:

- Dentistry (Community Oral Health & Oral Sciences).

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/dentistry

D

ECONOMIC & SOCIAL HISTORY

Glasgow hosts the largest group of economic and social historians in Scotland.

Economic & Social History has been taught at the University of Glasgow since the beginning of the 20th century, with R H Tawney thought to be the first appointment in the field. We are internationally recognised for research excellence in modern economic and social history, with exceptional strength in business and financial history, the history of medicine and social and gender history.

Study with us and you will benefit from flexible degree programmes, small class sizes, an excellent range of library and archival resources and a supportive environment for learning.

Postgraduate taught programmes

- Global Economy (MSc)
- Global Markets, Local Creativities (Erasmus Mundus International Master) (IntM)

Research opportunities

We offer PhDs in the following research areas:

- Modern economic and social history
- Business and financial history
- History of medicine
- Social and gender history.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

 duncan.ross@glasgow.ac.uk
 glasgow.ac.uk/subjects/economicsocialhistory

ECONOMICS

Economics has a distinguished history at Glasgow dating back to Adam Smith, the father of modern economics.

Today we have international expertise in:

- Macroeconomics
- Financial economics
- Development economics
- International finance
- Econometrics
- Microeconomics.

Staff research directly informs our teaching, which means that if you study with us, you can benefit from up-to-date degree programmes that touch on key theoretical and policy issues.

Postgraduate taught programmes

- Asset Pricing & Investment (MSc)
- Data Analytics for Economics & Finance (MSc)
- Development Studies (MSc)
- Economic Development (MSc)
- Economics (MRes)
- Economics, Banking & Finance (MSc)
- Environment & Sustainable Development (MSc)
- Finance & Economic Development (MSc)
- Finance & Management (MSc)
- Financial Economics (MSc)
- Financial Forecasting & Investment (MSc)
- Financial Risk Management (MSc)
- International Banking & Finance (MSc)
- Investment Banking & Finance (MSc)
- Investment Fund Management (MSc)
- Quantitative Finance (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Economics: microeconomics, macroeconomics, international finance, financial economics, development economics
- Finance
- Quantitative finance.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

 business-economics@glasgow.ac.uk
 glasgow.ac.uk/business/postgraduate

EDUCATION

In the School of Education, our goal is to enhance the educational experience and attainment of those living in Scotland, the wider United Kingdom and worldwide. We believe our postgraduate provision is transformative and underpinned by our core values of equity, diversity and social justice.

Glasgow is ranked 1st in the UK for Education (Complete University Guide 2021). The School of Education has a history and tradition of working collaboratively across groupings to develop innovative cross-cutting research. A key feature of our research is our commitment to placing educational research as part of an interdisciplinary agenda to support the development of more equitable societies in the spirit of social justice. Our research is a fundamental component of our teaching. To continue to be a world-class and progressive university, we are dedicated to bringing inspiring people together to change the world.

Our areas of specialist knowledge include:

- Adult and community education
- Educational leadership and management
- Language and culture
- Science, engineering and technology education
- Teacher education and professional learning
- Citizenship and values education.

Postgraduate taught programmes

- Academic Practice (MEd) (online)
- Adult Education for Social Change (Erasmus Mundus International Master) (IntM)
- Adult Education, Community Development & Youth Work (MEd, PgDip)
- Advanced Educational Leadership (PgCert) (online)
- Assessment in Education (MSc) (online)
- Childhood Practice (MEd, PgDip)
- Children's Literature & Literacies (MEd)
- Children's Literature, Media & Culture (Erasmus Mundus International Master) (IntM)
- Education (MSc) (online)
- Education (Primary) (PGDE)
- Education (Secondary) (PGDE)
- Education for Sustainable Futures in Adult, Community and Youth Contexts
- Education Policies for Global Development (Erasmus Mundus International Master) (IntM)
- Education, Public Policy & Equity (MSc)
- Educational Leadership (MEd)
- Educational Studies (MEd)
- Educational Studies (MSc)
- Enhanced Practice in Education (MSc) (Dumfries Campus)

- In Headship (PgDip)
- Inclusive Education: Research, Policy & Practice (MEd)
- Inclusive Education: Research, Policy & Practice (PgDip, PgCert: Online distance learning available)
- Into Headship (PgCert)
- Middle Leadership & Management in Schools (PgCert)
- Museum Education (MSc)
- Museum Education (MSc) (online)
- Museum, Heritage & Education Studies (IntM)
- Professional Practice with PGDE (MEd)
- Psychological Studies (conversion) (MSc)
- Teacher Leadership & Learning (PgCert)
- TESOL: Teaching of English to Speakers of Other Languages (MEd)
- TESOL: Teaching of English to Speakers of Other Languages (MSc)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil, MSc Research.

Our research areas include:

- Culture, literacies, inclusion and pedagogy
- Education leadership and policy
- Pedagogy, praxis and faith
- People, place and social change.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

 **Postgraduate taught:**
education-pgt@glasgow.ac.uk
PGDE: education-ugandite@glasgow.ac.uk
Postgraduate research:
education-pgroffice@glasgow.ac.uk
 glasgow.ac.uk/schools/education/postgraduate

ENGINEERING

Glasgow has been delivering world-class engineering education and research since 1840.

We are ranked 4th in the UK for research excellence across all Engineering disciplines (REF 2014) and have world-leading expertise in the research and teaching of:

- Aerospace engineering
- Biomedical engineering
- Civil engineering
- Electronics and electrical engineering
- Mechanical engineering.

Working at the cutting edge of technology, our research supports industrial innovation, helps preserve the environment and assists in the advancement of medical and biological science. By choosing to study with us you will take advantage of a broad range of degree programmes that set new standards in engineering education. All our technical degree programmes are accredited by the appropriate institutions.

Glasgow is ranked 1st in Scotland for Aerospace Engineering and Civil Engineering, and 2nd in Scotland for Electronics & Electrical Engineering and Mechanical Engineering (Complete University Guide 2021).

Athena Swan Award

The school has an Athena Swan Bronze Award, demonstrating the school's commitment to supporting women in scientific studies and careers, and to improving the working environment for all.

Postgraduate taught programmes

Our Masters programmes address the technological challenges of the 21st century. We offer specialist, multidisciplinary and conversion engineering programmes.

- Aerospace Engineering (MSc)
- Aerospace Engineering & Management (MSc)
- Biomedical Engineering (MSc)
- Civil Engineering (MSc)
- Civil Engineering & Management (MSc)
- Computer Systems Engineering (MSc)
- Electronics & Electrical Engineering (MSc)
- Electronics & Electrical Engineering & Management (MSc)
- Electronics and Photonics Manufacturing (MSc)
- Mechanical Engineering (MSc)
- Mechanical Engineering & Management (MSc)
- Mechatronics (MSc)
- Medical Devices Engineering (MSc)
- Nanoscience & Nanotechnology (MSc)
- Product Design Engineering (MSc) (jointly taught with Glasgow School of Art)

- Robotics and AI (MSc)
- Structural Engineering (MSc)
- Sustainable Energy (MSc)

Research opportunities

We offer the following research study options: PhD, MPhil, MSc(Res).

The School of Engineering has five research divisions; within these our research expertise covers the following areas:

- Aerospace sciences – Experimental and computational aerodynamics, rotorcraft, systems, design, structures, space, energy and propulsion.
- Biomedical engineering – Advanced medical diagnostics, rehabilitation engineering and assistive technologies, biomaterials and synthetic biology.
- Electronics and nanoscale engineering – Electronic, photonic, microsystem and nanofabrication technologies. Key areas of interest include sensors, telecommunications, quantum information processing, terahertz and millimetre wave technology, advanced microelectronic devices, device simulation, metrology and instrumentation.
- Infrastructure and environment – Water and environmental engineering and mechanics and modelling of materials.
- Systems, power and energy – Energy, space systems, healthcare, manufacturing, wireless communications and automotive engineering. Key areas of interest include renewable energy and high-efficiency energy conversion processes, medical and industrial ultrasonics, materials, advanced and digital manufacturing, planetary exploration, space systems and wireless and radar systems.

The School is a partner in four Centres for Doctoral Training (CDT) that bring together a critical mass of world-leading academics and industries to tackle multi-disciplinary challenges. Through high-quality cohort-based programmes and access to world-leading facilities, these CDTs will train innovation leaders in the following areas:

- CDT in Photonic Integration and Advanced Data Storage (PIADS) www.cdt-piads.ac.uk
- CDT in Intelligent Sensing and Measurements (ISM) www.cdt-ism.org
- CDT in Engineered Tissues for Discovery, Industry and Medicine (lifETIME) lifetime-cdt.org
- CDT in Future Ultrasonic Engineering (FUSE) glasgow.ac.uk/postgraduate/doctoraltraining/fuse.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ pgadmissions@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/engineering/postgraduate

ENGLISH LANGUAGE & LINGUISTICS

English Language & Linguistics at Glasgow offers world-leading expertise in modern English language and linguistics, English historical linguistics, Scots and English in Scotland, and medieval English studies.

You will benefit from a vibrant research environment, with world-leading researchers and library facilities. In 2017 we won the Queen's Anniversary Prize for Higher Education for our work in English Language over the last 50 years.

Glasgow was ranked 3rd in the UK and 1st in Scotland for research strength in English Language & Literature (REF 2014). English Language & Literature at Glasgow is ranked 31st in the world (QS World Rankings 2020). Study with us and you will work closely with academics considered leaders in their fields.

Postgraduate taught programmes

Our Masters programmes offer a variety of options for postgraduate taught study:

- Applied Linguistics (MSc)
- English Language & Linguistics (MSc)
- Speech, Language & Sociolinguistics (MSc).

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Our research areas include:

- Historical English language, literature and medieval studies – including manuscript studies, codicology, textual and editing, literary and gender criticism, historical linguistics
- Contemporary English linguistics, including phonetics and phonology, psycholinguistics, morphology, semantics, text analysis, sociolinguistics and onomastics
- Language in Scotland, including spoken and written Scottish English and Scots, and translation studies
- Applied Linguistics, including language in education and professional practice, critical discourse analysis, forensic linguistics and systemic functional linguistics.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ critstudies-currentpgs@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/englishlanguage

ENGLISH LITERATURE

The University is one of the UK's oldest, largest and most dynamic centres for the study of English literature and language.

We are ranked 31st in the World (QS World Rankings 2020), and place research-led teaching at the heart of our mission – we are 1st in Scotland and 3rd in the UK for research power (REF 2014).

Our cohort of over 1,300 students explore all aspects of literature in English from the medieval period onwards, benefiting from our staff's expertise in a wide range of areas. You will have access to the University's formidable archival resources, including special library collections and the world-class Hunterian collection, in addition to Glasgow's many public collections, libraries and museums.

Postgraduate taught programmes

We offer a variety of MLitt programmes, reflecting our wide-ranging research and teaching expertise:

- Creative Writing (MLitt) (online and on-campus)
- English Literature (MLitt)
- English Literature: American Modern Literature (MLitt)
- English Literature: Fantasy (MLitt)
- English Literature: Medieval & Early Modern Literature & Culture (MLitt)
- English Literature: Modernities – Literature, Culture, Theory (MLitt)
- English Literature: Romantic Worlds (MLitt)
- English Literature: Victorian Literature (MLitt).

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil, MRes and MFA (Creative Writing).

Our research areas include:

- African literatures in English
- American and Canadian literatures and cultures
- Colonial and postcolonial studies
- Critical theory
- Environmental, energy and spatial humanities
- History of the book
- Irish literature and culture
- Medical humanities
- Modernism and the avant-garde
- Poetry and poetics
- Textual scholarship and editing
- Travel writing.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ critstudies-currentpgs@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/englishliterature

ENVIRONMENT, SUSTAINABILITY & TOURISM

The School of Interdisciplinary Studies at Dumfries Campus has undertaken innovative, crossdisciplinary research and teaching for 20 years.

In Dumfries we have a thriving community of students from across the world. As well as offering stunning scenery and recreation, our local landscape and heritage are an important real-life laboratory for teaching and research. Forestry, renewable energy, sustainable agriculture, wildlife conservation, tourism and community projects are all important to the region, culture and economy.

Postgraduate taught programmes

- Environment, Culture & Communication (MLitt)
- Environmental Risk Management (MSc)
- Management & Sustainable Tourism (MSc)
- Tourism Development & Culture (Erasmus Mundus Joint Master) (MSc)
- Tourism, Heritage & Development (MSc)
- Tourism, Heritage & Sustainability (MSc)

Research opportunities

We offer the following research study options: PhD, MSc(Res), MPhil(Res).

Here are just some of the research topics available:

- Tourism and heritage
- Hospice, palliative and end-of-life care
- Public health, wellbeing and ageing
- Social policy and the third sector
- Environmental humanities
- Environmental sustainability and land management
- Marine and freshwater pollution
- Hydrological modelling and forecasting
- Education studies
- Science, technology and mathematics education
- Leadership and professional practice
- Literacies and language
- Political philosophy
- Scottish history and Scottish studies
- Folk belief and popular culture.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

- **Postgraduate taught:**
david.borthwick@glasgow.ac.uk
Postgraduate research:
naomi.richards@glasgow.ac.uk
- glasgow.ac.uk/schools/interdisciplinary

FILM & TELEVISION STUDIES

Glasgow is 1st in the UK for Drama, Dance and Cinematics (Complete University Guide 2021). The city of Glasgow is a prime international location for the study of film and television. As Scotland's media capital, it is home to BBC Scotland, STV and numerous independent production companies.

Our city is famed for its thriving cultural scene, with two independent cinemas, an annual film festival, and specialist film and arts festivals. We are a well-established, respected centre for teaching and research, home to the leading international journal *Screen* and host the journal's annual conference.

On-campus facilities include a cinema, audiovisual resource centre, video-editing suite and design room. You will be taught in seminar groups and will be supported to develop critical and creative skills to prepare you for a wide variety of careers.

If you study with us you will benefit from a dedicated team of world-renowned Film and Television Studies researchers, curators and practitioners, in a vibrant and creative environment.

Postgraduate taught programmes

We offer a number of innovative and professional MLitt and MSc programmes, combining theoretical, historical and practical approaches:

- Creative Industries & Cultural Policy (MSc).
- Film & Television Studies (MLitt)
- Film Curation (MSc)
- Filmmaking & Media Arts (MSc)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Topics in which we would welcome postgraduate research include:

- Television and film theories
- Screen histories, aesthetics and practices
- The national, transnational and world cinemas
- Film festivals and curation
- Screen media technologies and archives
- Gender, race, age, disability and class.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

- cca-pgcomm@glasgow.ac.uk
- glasgow.ac.uk/subjects/filmtelevision

GEOGRAPHICAL & EARTH SCIENCES

Glasgow is ranked 5th for Geography and 7th for Geology in the UK (Complete University Guide 2021).

Our Human Geography Research Group ranked 1st in the UK for world-leading and internationally excellent research (REF 2014).

Athena Swan Award

The school has an Athena Swan Silver Award, demonstrating the school's commitment to supporting women in scientific studies and careers, and to improving the working environment for all.

Postgraduate taught programmes

Most of our Masters are accredited by the Royal Institute of Chartered Surveyors (RICS) and Chartered Institution of Civil Engineering Surveyors (CICES).

- Earth Futures: Environments, Communities, Relationships (MSc)
- Geoinformation Technology & Cartography (MSc, PgDip, PgCert)
- Geomatics & Management (MSc)
- Geospatial & Mapping Sciences (MSc, PgDip, PgCert)
- Human Geography: Spaces, Politics, Ecologies (MRes)
- Land & Hydrographic Surveying (MSc, PgDip, PgCert)
- Land & Hydrographic Surveying with Work Placement (MSc)
- Sustainable Water Environments (MSc)

Research opportunities

We offer the following research study options: PhD, MPhil, MSc(Res). Our research areas include:

- Creative geohumanities
- Deep Earth and shallow crustal processes
- Environmental biogeochemistry
- Environmental change and sustainability
- Evolution of Earth's surface
- Exploring vital geographies
- Geospatial technologies, GIS and remote sensing
- Planetary evolution and habitability
- Spatial politics and practices
- Stressed environments and communities
- Subaltern globalisations.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

- pgadmissions@glasgow.ac.uk
- glasgow.ac.uk/subjects/ges/postgraduate

HEALTH & WELLBEING

Our aim is to improve population health and wellbeing and reduce inequalities in health.

The Institute of Health & Wellbeing builds on existing strengths within the University of Glasgow and brings together experts from a range of disciplines across the University to pursue common themes:

- environment and health
- perceptions and experiences of health and wellbeing
- inequalities in health and wellbeing
- new technologies to enhance health and wellbeing
- trials of health service and community-based interventions
- capitalising on longitudinal studies and the use of routine NHS or other administrative data.

Postgraduate taught programmes

- Developing & Evaluating Interventions (MSc, PgDip, PgCert, CPD)
- End of Life Studies (MSc, PGDip, PgCert) (online)
- Global Health (MSc)
- Global Mental Health (MSc, PgDip, PgCert) (online and on-campus)
- Global Mental Health (Health Promotion specialism) (MSc)
- Global Mental Health (Health Technology Assessment specialism) (MSc)
- Global Mental Health (Research Methods specialism) (MSc)
- Health Technology Assessment (MSc, PgDip, PgCert) (online)
- Population Health Sciences (MSc, PgDip, PgCert) (online)
- Primary Health Care (MSc, PgDip, PgCert) (online)
- Public Health (MPH) (online and on-campus)
- Public Health (Data Science specialism) (MPH)
- Public Health (Epidemiology specialism) (MPH)
- Public Health (Health Economics specialism) (MPH)
- Public Health (Health Promotion specialism) (MPH)

Research opportunities

We offer PhDs in the following research areas:

- General practice and primary care
- Health economics and health technology assessment
- Mental health
- Public health
- Social science and health.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

- mvls-gradschool@glasgow.ac.uk
- glasgow.ac.uk/subjects/healthwellbeing

HISTORY

History at Glasgow offers an outstanding learning experience, working with world-leading experts with close connections to the libraries, archives and museums of the University and the city.

The University of Glasgow has taught History since 1897. In the most recent Research Excellence Framework (REF 2014), we were ranked joint 4th in the UK for research excellence and impact.

Our Masters programmes cover all periods from early medieval to late modern, and emphasise Scotland, Britain, Europe and the Americas, with an increasingly global perspective.

Postgraduate teaching is conducted mainly in small-group seminars, discussing topics directed by cutting-edge research. Our research community is dynamic and supportive and you will be encouraged to take part in many research-led initiatives.

Postgraduate taught programmes

Our programmes combine a core research training course and a range of specialised historical, theoretical and skills-based courses. You will also complete a primary source research dissertation.

- Early Modern History (MSc, PgDip)
- Gender History (MSc, PgDip)
- Global History (MSc)
- History (MSc, PgDip)
- Medieval History (MSc, PgDip)
- Modern History (MSc, PgDip)
- Scottish History (MSc, PgDip)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Topics in which we would welcome postgraduate research include:

- Medieval Europe
- Scotland, Ireland and the British Isles
- Early modern culture, beliefs and ideas
- Global history and culture
- History of medicine
- Social and gender history
- War studies
- Late modern American, European, British and Scottish history.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/history

HISTORY OF ART

The University provides a highly stimulating study environment with access to world-renowned collections in one of the most inspirational cities for art and design in the UK.

Our expertise covers all major European art-historical periods, from Antiquity to contemporary. With art galleries on campus and access to Glasgow Museums, you will benefit from hands-on experience and development of specialised skills as part of your degree programme.

Postgraduate taught programmes

- Art History (MLitt)
- Art History: Collecting & Provenance in an International Context (MSc)
- Art History: Dress & Textile Histories (MLitt)
- Art History: Modern Material Artefacts (MSc)
- Art History: Technical Art History, Making & Meaning (MLitt)
- Curatorial Practice (Contemporary Art) (in conjunction with The Glasgow School of Art) (MLitt)
- Museum Studies (MSc, PgDip, PgCert)
- Textile Conservation (MPhil)

Research opportunities

We offer the following research study options: PhD, MLitt and MPhil.

Areas available for research supervision include:

- European art historical periods, especially Medieval, Renaissance, 17th, 18th, 19th, 20th centuries, and contemporary
- Modernist studies, particularly Dada and Surrealism, and 19th-century avant-gardes including Whistler, Impressionism and fin-de-siècle
- Chinese art and culture
- Art theory, particularly gender and post-1945
- Collecting practices, collections, the art market, museums and curatorial practices, and technical art history
- Material culture studies, particularly decorative art; and design history, including the work of Charles Rennie Mackintosh
- Dress and textile histories
- Textile conservation and textile conservation science
- Law and ethics approaches to cultural heritage
- Art law and business.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ cca-pgcomm@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/historyofart

INFECTION, IMMUNITY & INFLAMMATION

The Institute of Infection, Immunity & Inflammation is home to scientists and clinical investigators of global repute who possess the broad expertise necessary to achieve our aims.

Despite the continual development of new therapies, antibiotics and vaccines, chronic inflammatory and infectious diseases still pose persistent health threats.

Infectious, autoimmune and inflammatory diseases place an enormous global burden on human and animal health. The institute comprises scientists and clinicians working together to promote and develop research, drug discovery and ultimately improvements in patient care in this area of critical international importance.

Our expertise is supported by state-of-the-art basic science technology, integrated seamlessly with translational clinical trial facilities. We also have numerous research links with disease endemic countries, in particular in Africa, South America and India.

We aspire to a truly “bench to bedside and back” approach to resolving crucial questions of this new millennium.

Postgraduate taught programmes

- Immunology & Inflammatory Disease (MSc)
- Infection Biology (with specialisms) (MSc)
- Infection Biology (Microbiology specialism) (MSc)
- Infection Biology (Parasitology specialism) (MSc)
- Infection Biology (Virology specialism) (MSc)

Research opportunities

PhD programmes within the institute cover an exciting range of topics, with specific areas of interest across our four main research themes:

- Immunology and inflammation
- Bacteriology
- Parasitology
- Virology.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvls-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/iii

INFORMATION STUDIES

Information Studies at Glasgow offers an exciting programme of research and teaching on the creation, management and use of information in all its forms.

Our areas of specialty are museums and archives, libraries, information and records management, and digital humanities.

The University's rich environment of practice-based teaching and research is immersed in heritage and provides first-hand experience in ways that knowledge has been created, used, communicated and preserved from the past to the digital age.

You will have access to cutting-edge facilities at our dedicated collections study centre at Kelvin Hall and the opportunity to work with cultural heritage organisations within one of the world's most inspirational and accessible cities. Teaching partners include The Hunterian, Glasgow Museums and the National Library of Scotland.

Our programmes focus on developing your critical, analytical and communication skills, to equip you to meet the demands of today's employers and tackle the challenges of the 21st century.

Postgraduate taught programmes

Our MSc programmes combine work placements, practitioner seminars and guest speakers.

- Information Management & Preservation (MSc, PgDip, PgCert–CILIP and ARA accredited)
- Museum Studies (MSc, PgDip, PgCert–CILIP accredited)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Our research focuses on the following areas:

- Theoretical approaches to information
- Management, curation and evaluation of digital assets
- Archive, records and information management
- Digital cultural heritage and museology
- Digital humanities and arts.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/informationstudies

LAW

The teaching of law at the University of Glasgow dates back to the foundation of the University in 1451.

The School of Law has a long and illustrious history with distinguished alumni including judges, politicians and scholars. As one of the top law schools in the UK – currently ranked 1st in Scotland and 5th in the UK in the Complete University Guide 2021 – we enjoy a worldwide reputation for excellence in research.

As a student you will have access to our excellent facilities including a dedicated law library and Moot Courtroom as well as an opportunity to take part in our vibrant seminar series, featuring talks from highly successful judges and lawyers. You will benefit from our employability experts, who organise careers events, courses and networking sessions to help you into a successful career. Studying Law at Glasgow equips you with the knowledge and skills you need in an increasingly competitive legal job market.

Postgraduate taught programmes

- Corporate & Financial Law (LLM)
- Diploma in Professional Legal Practice (PgDip)
- Intellectual Property & the Digital Economy (LLM)
- International Commercial Law (LLM)
- International Competition Law & Policy (LLM)
- International Economic Law (LLM)
- International Law (LLM)
- International Law & Security (LLM)
- International Law of Global Security, Peace & Development (LLM)
- Law (LLM)
- Law (MRes)
- Socio-Legal Studies (MRes)

Research opportunities

We offer the following research study options: PhD, LLM by Research.

Our research areas include:

- Legal theory
- Intellectual property
- International law, conflict and security
- Law reform and public policy
- Corporate and financial law.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ law-llmenquiries@glasgow.ac.uk
🌐 glasgow.ac.uk/schools/law/postgraduate

LIFE SCIENCES

The School of Life Sciences has an international reputation for teaching and research in modern biological sciences.

We take a collaborative, crossdisciplinary approach to addressing the scientific challenges of this post-genomic and information age. If you choose to study with us you can benefit from an exceptional choice of degree programmes that attract students from across the globe.

The strengths of the school include the academic breadth of teaching activities, innovative teaching practice and experienced staff committed to providing an excellent teaching and learning experience.

Our competitive degrees utilise the research and teaching strengths of the College of Medical, Veterinary & Life Sciences to deliver research-led education and equip our graduates with the skills and attributes necessary for success in any chosen career.

Postgraduate taught programmes

- Bioinformatics (MSc, PgDip, PgCert)
- Biomedical Sciences (MSc)
- Biomedical Sciences (MRes)
- Human Anatomy (PgCert)
- Medical Visualisation & Human Anatomy (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Molecular biology
- Cellular biology
- Population ecology.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvls-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/lifesciences

MANAGEMENT

Management at the University of Glasgow began in the late 1950s and is part of an internationally accredited world-class business school.

We have a long tradition of research-led business and management education and development, delivered within an internationally recognised and highly regarded Russell Group University.

Our aim is to help creative thinkers, managers and executives to realise their potential by stimulating interest and reflection, heightening awareness and expanding horizons. The result is research that is world-leading, innovative, significant, rigorous and featured in respected academic journals.

If you study with us you will benefit from industry links which offer tangible benefits to our students. Corporate supported teaching spaces and consultancy projects provide an enhanced learning experience, while commissioned research informs our teaching, providing you with the most up-to-date management knowledge.

Postgraduate taught programmes

- Finance & Management (MSc)
- International Business (MSc)
- International Human Resource Management & Development (MSc)
- International Management & Design Innovation (MSc)
- International Strategic Marketing (MSc)
- Management (MSc)
- Management (MRes)
- Management & Sustainable Tourism (Dumfries Campus) (MSc)
- Management with Enterprise & Business Growth (MSc)
- Management with Human Resources (MSc)
- Management with International Finance (MSc)
- Marketing (MSc) (online)
- Master of Business Administration (MBA)
- Master of Global Business (MGB)

Research opportunities

Management embraces diverse social science methodological traditions and research methods. Its interdisciplinarity and methodological pluralism position it well to address key contemporary concerns. We currently offer a PhD in Management.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ business-management@glasgow.ac.uk
🌐 glasgow.ac.uk/business/postgraduate

MATHEMATICS & STATISTICS

Glasgow's proud history of excellence in Mathematics dates back to the 17th century and we have one of the largest statistical groups in the UK.

We offer an extensive and varied seminar programme, with members of the school involved in networks including the North British Functional Analysis Seminar, the North British Differential Equations Seminar and the London Mathematical Society Network on Classical and Quantum Integrability.

Postgraduate taught programmes

Our portfolio is diverse and covers a wide range of topics such as extracting information and value from complex data, applying statistical methods and their use in medical and genetic applications, or learning practical technical expertise in data handling.

- Advanced Statistics (MRes)
- Data Analytics (MSc)
- Data Analytics (MSc, PgDip, PgCert) (online)
- Mathematics / Applied Mathematics (MSc)
- Statistics (MSc)

Research opportunities

Integrated PhD programme (four years)

Our PhD with Integrated Study in Mathematical Sciences is a four-year PhD programme. Successful completion of the taught component will allow you to progress to a research degree. You will submit a thesis to be examined by the end of your fourth year.

We also offer the following research study options: PhD, MPhil, MSc(Res).

Our research areas include:

- Algebra
- Analysis
- Biostatistics
- Continuum mechanics
- Environmental statistics
- Geometry and topology
- Integrable systems and mathematical physics
- Mathematical biology
- Number theory
- Statistical methodology.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ pgadmissions@glasgow.ac.uk
🌐 glasgow.ac.uk/schools/mathematicsstatistics/postgraduate

MEDIA & CULTURAL POLICY

Media & Cultural Policy at Glasgow has excellent links with industry.

The Centre for Cultural Policy Research is internationally connected in the academic world and has close ties with policymakers, cultural agencies and the media and communications industries. Invited speakers will provide current industry insights from across the sector.

At the same time our programmes offer you an academically engaging and rewarding experience and will equip you with a critical understanding of the landscape within which cultural and creative industries operate.

Postgraduate taught programmes

The Centre-taught Media Management programme will help you hone your analytical skills in media economics, business strategy, marketing and policy and prepare you for a range of careers across the media sector. The School of Culture & Creative Arts also runs a Creative Industries & Cultural Policy programme, which will allow you to develop key sector knowledge, policy awareness and critical analysis skills.

- Creative Industries & Cultural Policy (MSc)
- Digital Society (MSc)
- Media, Communications & International Journalism (MSc)
- Media, Culture & Society (MSc)
- Media Management (MSc)

Research opportunities

We offer the following research study options: PhD, MLitt and MPhil.

We welcome applications for research in the following broad areas:

- Creativity and innovation in the cultural and media industries
- Cultural and national identities and communications in the global context
- Communication and media studies
- Digital Society (MSc)
- Evaluation of the social impact of arts intervention
- Evidence-based policymaking
- Media management and media economics
- Media regulation and cultural policy in the UK and EU
- Social media, journalism and sport.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ cca-pgcomm@glasgow.ac.uk
🌐 glasgow.ac.uk/schools/cca/research/ccpr

MEDICINE

The School of Medicine, Dentistry & Nursing is renowned for pioneering teaching methods and superb facilities for postgraduate study. We have one of the largest and most prestigious Medical Schools in Europe and we are ranked joint 1st in the UK for Medicine (Complete University Guide 2021).

The school is recognised within the University and externally for its innovative and distinctive basic science, translational and clinical research programmes in medicine, dentistry and nursing and healthcare based on interdisciplinarity and a multi-professional approach. The school is dispersed over University and Hospital sites.

The main site for Dentistry is the Glasgow Dental Hospital and for Medicine, the Wolfson Medical School Building, the New Lister Building at Glasgow Royal Infirmary and since 2015, the Teaching & Learning Centre at the Queen Elizabeth University Hospital.

If you study with us, you can benefit from our outstanding facilities and pioneering teaching methods, including the best in clinical experience. The interface with the NHS partners is critical to our research strategy and comprises a key element for translating basic science discoveries into clinical practice with clear societal benefits.

We have over 170 postgraduate research students involved in a wide range of research subject areas.

Postgraduate taught programmes

- Advanced Lymphoedema Management (PgCert)
- Child Health (PgCert)
- Clinical Critical Care (MSc) (online)
- Clinical Genetics (MSc(MedSci))
- Clinical Nutrition (MSc(MedSci))
- Critical Care (MSc, PgDip, PgCert)
- Critical Care & Leadership (MSc) (online)
- Critical Care, Leadership & Management (MSc)
- Genetic & Genomic Counselling (with Work Placement) (MSc(MedSci))
- Health Professions Education / Health Professions Education (with Research) (MSc, MSc (with Research), PgDip, PgCert) (online)
- Healthcare Chaplaincy (PgCert)
- Health Services Management (MSc, PgDip, PgCert)
- Human Nutrition (MSc(MedSci))
- Medical Genetics & Genomics (MSc(MedSci))
- Medical Physics (MSc)
- Pathology, Molecular (MSc, PgDip, PgCert: Blended learning)
- Sports Nutrition (PgCert)

Research opportunities

We have over 170 postgraduate research students involved in a wide range of research subject areas. We offer opportunities for both clinical (MD/PhD/MSc) and non-clinical (PhD/MSc) research in a number of areas:

- Forensic medicine and science
- Nutrition
- Medical education.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvls-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/medicine

MODERN LANGUAGES & CULTURES

Modern Languages & Cultures brings together expertise to help you develop proficiency in speaking, understanding, reading, writing and appreciating languages and culture.

We offer expertise, teaching and supervision in a diverse range of fields within Catalan, Czech, French, German, Italian, Mandarin, Polish, Portuguese, Russian and Spanish.

The school hosts a large number of research seminars featuring both academics from Glasgow and distinguished international visiting speakers. The school's teaching is supported by the excellent resources in the dedicated language library.

Some 10,000 items are currently available in over 60 languages, at levels from beginner to advanced, including language materials for professionals, such as those in engineering and law.

Our students go on into the workplace well prepared to work in an international environment or as preparation for further study in a wide range of related fields.

Postgraduate taught programmes

Our Masters programmes offer study options in the following areas:

- Comparative Literature (MLitt)
- Translation Studies (MSc, PgDip, PgCert).

Research opportunities

We offer the following research study options: PhD, MPhil, MLitt, MRes.

Our research areas include:

- Language and society
- Language teaching scholarship
- Visual cultures
- Histories and subjectivities
- Writing in transit/cultural translations
- Critical editions and translations.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ carolyn.donaldson@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/modernlanguages

MOLECULAR, CELL & SYSTEMS BIOLOGY

Molecular, Cell & Systems Biology at Glasgow houses a multidisciplinary centre of excellence conducting fundamental and translational life science research underpinning health and food security.

Our facilities include a protein characterisation facility which allows the study of protein structure, function stability and interactions with other macromolecules in solution as well as facilities for cell biology.

We are supported by a world-class technological base. This includes next-generation sequencing, microarrays, proteomics and metabolomics through the Sir Henry Wellcome Functional Genomics Facility and the Scottish National Centre for Metabolomics.

We provide excellent graduate training both at Masters and PhD level. Our three taught Masters programmes allow you to work closely with members of staff carrying out internationally recognised research in their chosen field.

Postgraduate taught programmes

- Biotechnology (MSc)
- Biotechnology & Management (MSc, PgDip) (with Adam Smith Business School)
- Food Security (MSc)
- Stem Cell Engineering for Regenerative Medicine (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Molecular genetics
- Plant science
- Protein structure and regulation
- Molecular pharmacology
- Cell engineering
- Synthetic biology
- Biological systems.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/mcsb

MUSIC

The University of Glasgow hosts Scotland's leading centre for music research.

Based in the UK's first UNESCO City of Music, our world-class expertise includes specialist knowledge in historical and cultural musicology, popular music and the music industries, performance and performance studies, composition, sound design, audiovisual practices and music technology.

Our range of programmes are designed for those seeking a career in the music industry or the arts and cultural sector, and for those interested in the links between music and contemporary culture, history, creativity and the digital world.

By studying with us, you will benefit from work placement opportunities within Glasgow's legendary music scene, learn from award-winning professional musicians and scholars, and be able to pursue your musical interests through researching, performing, composing and exploring new technologies.

Postgraduate taught programmes

Our range of programmes are driven by a strong research and professional development ethos.

- Historically Informed Performance Practice (in conjunction with RCS) (MMus)
- Music Industries (MSc)
- Musicology (MMus)
- Sound Design & Audiovisual Practice (MSc)

Research opportunities

We offer the following research study options: PhD, MPhil, MRes.

We welcome research in the following areas:

- Composition, including experimental music and intercultural aspects of composition
- Historical and cultural musicology, including cross-disciplinary approaches to music analysis and criticism, music in popular culture, music and politics, and music and modernism
- Sonic arts and audiovisual practice, including live electronics, spatial composition, and audiovisual composition and aesthetics
- Performance, including historically informed performance and contemporary music practices.

You may want to identify a potential supervisor and contact them directly to discuss your research proposal before you apply.

✉ cca-pgcomm@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/music

NEUROSCIENCE & PSYCHOLOGY

Glasgow is ranked 6th in the UK for Psychology (Complete University Guide 2021).

Neuroscience & Psychology offers an excellent research environment with impressive facilities and world-leading expertise. We strive to understand the human brain and behaviour at multiple levels of function, from cells to cognition and social interaction. Our research teams combine multimodal brain imaging with sophisticated analyses to study human and animal brain functioning, or examine fundamental mechanisms of social perception, social cognition and social interaction, along with applications in the domains of health and artificial agents.

Postgraduate taught programmes

- Applied Neuropsychology (MSc(MedSci), PgDip)
- Brain Sciences (MSc)
- Clinical Neuropsychology (MSc(MedSci), PgDip)
- Clinical Neuropsychology Practice (PgCert) (subject to approval)
- Clinical Psychology (DClinPsy)
- Philosophy of Mind & Psychology (MSc) (taught jointly by staff in Philosophy)
- Psychological Science (conversion) (MSc)
- Psychological Studies (conversion) (MSc)
- Psychology (conversion) (MSc) (online)
- Research Methods of Psychological Science (MSc)

Research opportunities

MSc and PhD opportunities include:

- Non-invasive multimodal brain imaging using fMRI
- Sensory and cognitive processing using MEG/EEG
- Functions of brain oscillations
- Neuromodulation via TMS
- Brainstem circuits in pain; spinal cord injury
- Schizophrenia
- Autism
- Stroke (experimental; preclinical and clinical)
- Translational neuroscience
- Laminar cortical circuits in animals and humans
- Cortical circuits mediating perception and memory
- Circadian rhythms
- Visual perception and cognition
- Social signal processing (emotion, kinship)
- Language production and comprehension
- Health behaviour (eating, stress)
- Virtual agents and social robotics
- Statistical and scientific methodology.

Please contact a potential supervisor before applying.

✉ scieng-gradschool@glasgow.ac.uk
✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/neurosciencepsychology

NURSING & HEALTH CARE

The Nursing & Health Care School is committed to evidence-based practice and research that enhances patient care and service delivery and which underpins our teaching.

Our research activity is multi-professional, patient-centred and collaborative and sits mainly within the themes of Improving Health, Wellbeing and Care, and Education. There is an active postgraduate research community and we are ranked 1st in the UK for Nursing (Complete University Guide 2021).

Our Nursing & Health Care School was established with the aim of producing Graduate Nurses who were grounded in health-related scientific theory and it now has a national and international reputation for nursing education and research with the patient/client as the focus of health care.

Postgraduate taught programmes

- Advanced Nursing Science (MSc)
- Advanced Practice in Health Care (MSc(MedSci))
- Leadership in Health & Social Care (PgCert) (online)
- Palliative Care (MSc/PgDip/PgCert: online)

Research opportunities

We offer opportunities for both clinical (MD/PhD/MSc) and non-clinical (PhD/MSc) research in Nursing and Health Sciences.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvlis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/nursing

PHILOSOPHY

Philosophy at Glasgow consists of a vibrant community of scholars tackling fundamental questions at the forefront of the limits of knowledge.

Our research-driven programmes will help prepare you for PhD study or a career in the public or private sectors. Our research expertise includes epistemology, philosophy of mind, and perception, history of analytic philosophy, logic, language and mathematics, metaphysics, moral and political philosophy.

You will benefit from an extraordinary amount of staff time and attention and are encouraged to informally exchange ideas with both staff and other students, and to attend and participate in many research seminars, workshops and conferences.

If you study with us you will also be following in the footsteps of past professors, who include such giants of empiricism as Adam Smith and Thomas Reid.

Postgraduate taught programmes

We offer three Philosophy Masters programmes, including a conversion option for those who don't already have a degree in Philosophy. All degrees put you in a position to apply for the PhD in Philosophy.

- Philosophy (MSc)
- Philosophy (conversion) (MSc)
- Philosophy of Mind & Psychology (MSc) – jointly taught by staff in Psychology.

Research opportunities

We offer the following research study options: PhD, MLitt and MPhil.

You will have the opportunity to engage with specialist research at the interdisciplinary Centre for the Study of Perceptual Experience. The centre brings together philosophers and scientists to work on the nature of the mind, perceptual experience, virtual reality, emotions, and hedonics.

You will also have the opportunity to take part in the research activities of one of the largest and most active epistemology research communities in the world, the COGITO Epistemology Research Centre. COGITO brings together specialists in contemporary epistemology, as well as at the intersection of epistemology with philosophy of language and mind, ethics, political philosophy and philosophy of gender and race.

You should identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/philosophy

PHYSICS & ASTRONOMY

Glasgow is ranked 2nd in Scotland for Physics & Astronomy (Complete University Guide 2021).

In recent years our research has been recognised by REF 2014, and it receives consistently high levels of funding.

Glasgow's Institute for Gravitational Research was recently at the centre of a truly global research discovery which detected gravitational waves coming from two black holes, confirming Einstein's theory of general relativity more than 100 years after his original prediction.

Postgraduate taught programmes

Our taught programmes provide an understanding of the principles and methods covering a variety of global challenges in the areas of energy, materials, emerging technologies and the environment. We offer a diverse portfolio of specialist and interdisciplinary programmes that reflect our research strengths, successful academic collaborations and professional accreditation, all at a level appropriate for a professional physicist.

- Advanced Functional Materials (MSc)
- Astrophysics (MSc)
- Nuclear & Environmental Physics (MSc)
- Quantum Technology (MSc)
- Sensor & Imaging Systems (MSc) (jointly taught with the University of Edinburgh)
- Theoretical Physics (MSc)

Research opportunities

We offer the following research study options: PhD, MPhil, MSc(Res).

Our research areas include:

- Astronomy and astrophysics
- Experimental and theoretical particle physics
- Extreme light
- Gravitational research
- Imaging concepts
- Materials and condensed matter physics
- Nuclear and hadron physics
- Optics
- Quantum theory.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ pgadmissions@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/physics/postgraduate

POLITICS & INTERNATIONAL RELATIONS

Glasgow has a long tradition of researching and teaching politics, dating back to when Adam Smith gave a series of lectures on justice, police, revenue and arms at the University.

Politics & International Relations at Glasgow produces innovative and influential research across three main clusters:

- Comparative Politics, with an emphasis on the quality of democracy, political communication and processes of political transformation, especially in the rising powers of China and Russia. Cluster research groups include: citizens, communication and political actors; transformation.
- International Relations, especially the normative dimensions of security and EU external relations as well as development, from an empirical perspective. Associated research groups include: Historic and International Theory (HINT); Glasgow Global Security Network.
- Human Rights, with a focus on the politics of protection and the gender, sexuality, rights nexus. Associated research groups include: Gender & Sexualities Forum; Glasgow Human Rights Network.

Postgraduate taught programmes

- Global Security (MSc, MRes)
- Human Rights & International Politics (MSc, MRes)
- International Relations (MSc, MRes)
- Political Communication (MSc, MRes, PgDip)
- Security, Intelligence & Strategic Studies (Erasmus Mundus International Master) (IntM)
- South European Studies (Erasmus Mundus International Master) (IntM)
- Transnational Crime, Justice & Security (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Chinese studies
- Citizens, communication and political actors
- Gender and sexualities forum
- Historic and international theory (HINT)
- Politics of transformation.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ socpol-pgt@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/politics/postgraduate

SCOTTISH LITERATURE

The University of Glasgow hosts the only academic unit in the world exclusively dedicated to the teaching and research of Scottish Literature.

Established in 1971, Scottish Literature at Glasgow is regarded as a world-leading research unit with a teaching provision which covers the range of Scottish literature from the 14th century to the present day.

Our Centre for Robert Burns Studies is dedicated to Scotland's national bard, and we are involved in all aspects of Scotland's literary heritage.

As a relatively "new" subject in the academic context there is a great deal of research work still to be undertaken in Scottish literary studies. Glasgow is supremely well placed to support exciting postgraduate and postdoctoral research.

Staff members are active within the wider world of Scottish literature at home and abroad. Many of us are involved in key editions of major Scottish writers (notably Robert Burns, James Hogg, Walter Scott, Hugh MacDiarmid and Allan Ramsay) and many have published major critical texts on a wide range of Scottish literary subjects.

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

The MPhil in Scottish Literature allows you to undertake an independent piece of research in one year, providing you with grounding for further doctoral study.

Topics in which we would welcome postgraduate research include:

- Scottish literature of the 16th and 17th century Renaissance
- 18th-century literary tradition
- Robert Burns studies
- Scottish romanticism
- 20th-century Scottish modernism
- Contemporary Scottish literature.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ critstudies-currentpgs@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/scottishliterature

SOCIOLOGY

Sociology at Glasgow is home to world-leading research which explores the causes, consequences and resistance to forms of social inequality.

For more than 50 years, Glasgow sociologists have been conducting empirical and scholarly research characterised by rigour, methodological innovation and committed engagement with communities and movements beyond the University.

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Key areas of expertise include:

- Anthropological research
- Crime, criminal justice and punishment
- Disability
- Gender and sexuality
- Health
- Media and culture
- Racism, nationalism and migration
- Social theory.

Postgraduate taught programmes

Our programmes provide you with the intellectual and methodological skills to critically investigate a range of crucial social questions and developments.

- Criminology (MRes)
- Criminology & Criminal Justice (MSc)
- Digital Society (MSc)
- Equality & Human Rights (MSc)
- Equality & Human Rights (MRes)
- Global Health (MSc)
- Global Migrations & Social Justice (MSc)
- Global Migrations & Social Justice (MRes)
- Media, Communications & International Journalism (MSc)
- Media, Culture & Society (MSc)
- Sociology (MSc)
- Sociology & Research Methods (MRes)
- Transnational Crime, Justice & Security (MSc)

Research opportunities

We support PhDs involving research into all the areas identified above, and which is informed by sociological, criminological or anthropological approaches. We particularly welcome research that makes use of novel methods, or which might be pursued in collaboration with non-academic partners.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

[e matt.dawson@glasgow.ac.uk](mailto:matt.dawson@glasgow.ac.uk)
[W glasgow.ac.uk/subjects/sociology](http://glasgow.ac.uk/subjects/sociology)

THEATRE STUDIES

Glasgow is an internationally recognised centre of excellence for the teaching, practice and research of Theatre Studies.

Glasgow is ranked 1st in the UK for Drama, Dance & Cinematics (Complete University Guide 2021). Our courses are grounded in a deep critical engagement with a range of forms and practices of theatre. On-campus facilities include a theatre, cinema, video-editing suite and performance studio.

We combine historical, theoretical and practice-based approaches to learning. Our close industry connections provide opportunities to learn from and work with practitioners and organisations of national and international standing.

Our visionary alumni include multi-award-winning director, John Tiffany; award-winning comedian, Richard Gadd and Artistic Director/Chief Executive of the National Theatre of Scotland (NTS), Jackie Wylie.

If you study with us, you will be taught in small seminars, workshops and supervisions, and supported to develop critical and creative skills that prepare you for a wide variety of careers.

Postgraduate taught programmes

Our Masters programmes benefit from close links to industry, such as Playwrights' Studio Scotland, the Edinburgh International Festival and the NTS.

- Playwriting & Dramaturgy (MLitt)
- Theatre & Performance Practices (MLitt)
- Theatre Studies (MLitt)

Research opportunities

We offer the following research study options: PhD, MLitt, MPhil and MRes.

Topics in which we would welcome postgraduate research include:

- Dramaturgical practices and playwriting
- Contemporary European/UK theatre and performance practices
- Live art and interdisciplinary practice
- Media and digital arts
- Ecology, environment and heritage
- History and historiography
- Queer/gender theory
- Social/political arts practices and theory.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

[e cca-pgcomm@glasgow.ac.uk](mailto:cca-pgcomm@glasgow.ac.uk)
[W glasgow.ac.uk/subjects/theatre](http://glasgow.ac.uk/subjects/theatre)

THEOLOGY & RELIGIOUS STUDIES

Theology or divinity has been taught at the University since its foundation in 1451.

Theology & Religious Studies incorporates academic and vocational teaching and research across monotheistic traditions (both religious and secularised), as well as their engagement with other world faiths. All of our subjects can be studied from within or without a personal faith base.

If you choose to study with us, you can benefit from our multidisciplinary approach and supportive environment for learning. Glasgow has built its reputation for excellence in traditional fields of theology such as:

- Practical, and modern systematic theology
- Hermeneutics
- Church history
- Catholic moral theology
- Biblical studies
- Theology and the arts.

Additionally, Glasgow has a strong profile in Islam, Sufism, Judaism, and religion in modern Iran, the Asian subcontinent, Japan and Scotland.

Postgraduate taught programmes

Our Masters programmes cover the following subject areas:

- Ancient Cultures (MSc)
- Church History & Theology (MTh)
- Ministry, Theology & Practice (MTh).

Research opportunities

We offer the following research study options: PhD, MPhil/MTh, MLitt (Theology and Creative Practice) and MRes.

Our main collective research topics are:

- Religion and politics
- Religion and identity
- Scripts, scriptures and textual analysis
- Applied theology
- History of religion
- Theology through creative practice.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

[e critstudies-currentpgs@glasgow.ac.uk](mailto:critstudies-currentpgs@glasgow.ac.uk)
[W glasgow.ac.uk/subjects/theology](http://glasgow.ac.uk/subjects/theology)

URBAN STUDIES

Urban Studies at Glasgow is widely recognised as a world-leading centre for innovative, interdisciplinary urban research with high international impact.

We are proud that 50% of our research outputs were judged to be world-leading and 42% internationally excellent in REF 2014. Within the field of Urban Studies, research spans all aspects of social and urban policy, including social, economic and physical change in cities and a focus on communities, disability, governance, health, housing, inequalities, planning, welfare reform, transport and real estate.

You will learn from academics considered leaders in their fields and gain vital practical knowledge for shaping places, strengthening communities and improving policymaking.

Postgraduate taught programmes

- City Planning (MSc)
- City Planning & Real Estate Development (MSc)
- Housing Studies (MSc, PgDip)
- International Real Estate & Management (MSc)
- Public & Urban Policy (MSc, PgDip)
- Public Policy & Management (MSc)
- Public Policy Research (MRes)
- Real Estate (MSc, PgCert)
- Spatial Planning (PgCert)
- Urban Analytics (MSc)
- Urban Research (MRes)
- Urban Studies (PgCert)
- Urban Transport (MSc)

Research opportunities

We offer PhDs in the following research areas:

- Crime
- Disability
- Education
- Health
- Housing
- Labour markets
- Planning
- Real estate
- Systems of governance
- The environment
- Urban analytics
- Urban transport
- Welfare reform
- Youth policy.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

[e socpol-urban-pgadmin@glasgow.ac.uk](mailto:socpol-urban-pgadmin@glasgow.ac.uk)
[W glasgow.ac.uk/subjects/urbanstudies](http://glasgow.ac.uk/subjects/urbanstudies)

T

VETERINARY MEDICINE

Glasgow is a global centre for veterinary medicine excellence, attracting students, researchers and clinicians from around the world.

Our internationally accredited school provides an expert referral centre, via the Small Animal Hospital, the Weipers Centre for Equine Welfare and the Scottish Centre for Production Animal Health & Welfare for animal owners and referring practitioners throughout the UK.

We are ranked 1st in the UK for Veterinary Medicine (Complete University Guide 2021).

Veterinary medicine research at Glasgow has had lasting impacts in the animal welfare industry and charities, global health bodies and government policymaking, and a broad range of commercial industry. Key areas of research excellence include:

- Infectious disease
- Comparative medicine and biology
- Clinical veterinary science.

Postgraduate taught programmes

- Advanced Practice in Veterinary Nursing (MSc, PgDip, PgCert) (online)
- Animal Nutrition (MSc, PgDip, PgCert, CPD) (online)
- One Health (MSc, PgDip, PgCert) (online)

Research opportunities

We offer PhDs in the following research areas:

- Veterinary epidemiology
- Advanced veterinary diagnostic imaging
- Equine infectious disease
- Equine, ruminant and poultry nutrition
- Veterinary microbiology
- Small animal endocrinology, nutrition and obesity
- Veterinary reproduction
- Veterinary neurology
- Veterinary oncology
- Veterinary pathology
- Veterinary public health
- Small animal cardiology.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ mvis-gradschool@glasgow.ac.uk
🌐 glasgow.ac.uk/subjects/veterinary

WAR STUDIES

The University is the home of the Scottish Centre for War Studies.

The Scottish Centre for War Studies was established to promote research in, and understanding of, war and conflict in all its aspects. It is based within the subject of History in the School of Humanities but seeks to develop links across a range of related subjects and encourages interdisciplinarity.

With contributions from a wide-ranging group of scholars, including visiting specialists, the Centre presents a unique opportunity to study the theory and practice of war and conflict, from causes to consequences, in a wide range of aspects and settings, from the Middle Ages to the present day, from Britain and Europe to the Americas and the Near and Far East.

The Centre's term-time research seminars give you the opportunity to develop insights and understanding from the latest research in diverse aspects of the subject.

Postgraduate taught programmes

The MSc aims to challenge, educate and engage by exposing you to a wide range of different ideas about war.

- War Studies (MSc)

Research opportunities

We offer the following research study options: PhD, MLitt and MPhil.

Our research areas include:

- Scottish military history
- Medieval warfare
- Early modern warfare
- The Napoleonic Wars
- 19th- and 20th-century international relations
- Colonial conflict and violence
- Intelligence and international relations
- The global Cold War
- Ideas of peace and peace movements
- Conflict archaeology
- Ethics of war and humanitarian intervention
- Insurgency and counter-insurgency
- Genocide in a global perspective
- International security from historical and contemporary perspectives.

You may want to identify a potential supervisor and contact him or her to discuss your research proposal before you apply.

✉ humanities-pg@glasgow.ac.uk
🌐 glasgow.ac.uk/research/az/warstudies

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's Regulations set out in the University Calendar. The student terms and conditions and the University Calendar 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.

Validated institutions

The University is proud of its association and validation relationship with three independent institutions: The Glasgow School of Art, 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. 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 "associated 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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