

Postgraduate Open Day Programme

Wednesday 5 February 2025
12.00pm - 5.00pm





Welcome to your Postgraduate Open Day

We're delighted you've chosen to attend our Postgraduate Open Day. As a World Top 130 university (QS World University Rankings 2025), we inspire the minds of thousands of students from over 135 countries. Today you'll find out more about the opportunities to study here and be part of our innovative, global community.

Our programme of talks provide the opportunity to learn more about Master's or PhD study at Newcastle University and our welcoming postgraduate community. Attend the information fair to chat to our student services experts, then visit our Faculty Hubs to meet academic staff and current postgraduate students to discover more about your chosen subject of interest.

If you need help navigating your way around campus our friendly student guides will be happy to help.

If you're not already living in the area, we recommend you take time to explore our welcoming, beautiful city. World-class shopping is five minutes' walk away from campus, or take the QuayLink bus from Haymarket Bus Station to the Quayside, home to iconic bridges as well as restaurants and cultural venues including the BALTIC Centre for Contemporary Art and the Glasshouse International Centre for Music.

We hope you enjoy the event and finding out more about how postgraduate study at Newcastle will help you achieve your future goals.

open.day@newcastle.ac.uk



**World Top 130
University**

(QS World University Rankings 2025)

65% increase in
research power
since 2014

(Research Excellence Framework 2021)



**5 QS Stars for student
employability**

(2024)

**RUSSELL
GROUP**

**Founding
Member**



Event schedule

Discover more about the benefits of studying your postgraduate degree at Newcastle through our flexible programme of talks, tours and other activities.

Welcome and registration

Boiler House

12.00pm - 5.00pm

If you've booked online you will have been sent a QR code via email. Show this QR code at the Welcome Desk to check-in. If you haven't booked online, you can also register on the day at the Welcome Desk.

Student Information Fair

King's Hall, Armstrong Building

12.00pm - 5.00pm

Get help and advice, find out about opportunities to expand your experience outside of your degree and how you will be supported as a postgraduate student here. Speak to staff from the following student services:

- Careers
- Postgraduate Applications
- Sport
- Student Finance
- Student Wellbeing
- University-wide Languages Programme

Postgraduate life and subject talks

Attend our talks to find out about postgraduate life and study at Newcastle University. Join a subject talk to learn more about your subject of interest. Refer to pages 4 and 8-15 for further details.

Campus and accommodation tours

Departure point:

Boiler House

12.30pm – 4.00pm

Take a student-led walking tour of our impressive campus and experience some of our outstanding facilities, green places and social spaces.

Stop by one of our postgraduate residences, Grand Hotel (map ref 9), to see an example of our postgraduate rooms and facilities.

Tours depart every 30 minutes.

Faculty Hubs

12.00pm - 4.00pm

Learn more about your subject of interest at our Faculty Hubs. Here you can speak to academics, current students and University staff about the postgraduate opportunities we offer; some subjects also offer tours of facilities. Refer to pages 8-15 for further details. To find out which Faculty Hub your subject comes under check out our subject area listing on pages 6-7.



Why Newcastle?

Applying for postgraduate study and student life talks

Attend the sessions below to find out more about studying at Newcastle, applying to and funding your course, and our postgraduate community. You don't need to book onto these events, simply turn up - staff will be on hand to guide you to the right place.

Session	Description	Times	Location
Master's study at Newcastle	Get expert advice on the benefits of studying a Master's degree, how to apply, what funding is available and why choose Newcastle during this presentation.	12.15pm - 1.15pm 3.45pm - 4.45pm	Curtis Auditorium, Herschel Building (map ref 17)
PhD study at Newcastle	Hear from our expert panel in this session designed to introduce you to PhD study at Newcastle. From applying to funding your study, we have it covered.	12.15pm - 1.15pm 3.45pm - 4.45pm	Lecture Theatre 2, Herschel Building (map ref 17)
Applying to postgraduate study: tackling personal statement writing	Learn how to create an effective application for postgraduate study from our Careers Service. This session will cover how to plan and structure your personal statement, with top tips on writing style and how to focus your content. Please note this session will not cover PhD proposals.	1.15pm - 1.45pm	Lecture Theatre 3, Herschel Building (map ref 17)
Student Q&A panel	Join our current postgraduate students in this student-led discussion about postgraduate life at Newcastle. Ask them your burning questions about our community and what it's really like to live and study here.	1.30pm - 2.30pm	Curtis Auditorium, Herschel Building (map ref 17)



Find out more



Where to eat on campus

There are plenty of places on campus where you can refuel and enjoy a well-earned rest.



The Grand
King's Walk
7.30am–5.00pm



Chicken Shack
Hadrian Building
11.00am–3.00pm



Courtyard
Ground Floor,
Old Library Building
8.00am–3.00pm



Daysh Café
Ground Floor
The Henry Daysh Building
8.00am–5.00pm



Business School Café
Business School Atrium
9.00am–3.00pm



Bites
Dental School
8.00am–3.30pm



Urban
Urban Sciences Building
8.00am–3.00pm



Catalyst
Ground Floor,
Helen McArdle Atrium,
The Catalyst Building
8.30am–4.00pm

Other options to eat on campus include:

Philip Robinson Library Café
8.00am–8pm

Walton Library Café
10.00am–4.00pm

Sports Centre Café
7.00am–10.00pm



Subject area listing

Faculty Key

- **Humanities, Social Sciences and Business**
- **Faculty of Medical Sciences**
- **Faculty of Science, Agriculture and Engineering**

● **Accounting and Finance**

- includes Strategic Investment, Financial Analysis and Risk Management

● **Architecture, Planning and Landscape**

● **Agriculture**

- includes Environmental Sciences and Food Security

● **Biotechnology**

● **Chemical Engineering**

- includes Renewable Energy

● **Chemistry and Drug Chemistry**

● **Civil Engineering**

- includes Environmental, Geotechnical and Structural, Transport, and Water and Hydrology

● **Clinical Sciences**

● **Communication, Language and Linguistics**

- includes Applied Linguistics and TESOL, Speech and Language Sciences, Cross-Cultural Communication, Modern Languages, Translation and Interpreting

● **Computer Science**

- includes Bioinformatics, Cyber Security and Data Science

● **Conservation and Ecology**

● **Cultural and Creative Industries**

- includes Fine Art, Art History, Curating Art, Music, and Film

● **Dental Sciences**

- includes Conscious Sedation in Dentistry, Dental Education, Endodontics, Periodontics and Prosthodontics

● **Digital Business and Analytics**

● **Economics**

● **Education**

- includes International Development and Teacher Training

● **Electrical and Electronic Engineering**

- includes Power, Automation and Control, Communications and Signal Processing, Microelectronics and Embedded Systems and IoT

● **Entrepreneurship**

● **Exercise Physiology**

● **Geography, Politics and Sociology**

- includes Global Sustainable Futures, Gender, International Relations and Public Policy

● **Heritage, History and Culture**

- includes Archaeology, Museum Studies and Curating Art

● **Law**

● **Literature, Writing and Journalism**

● **Management**

- includes Global Human Resource Management and International Business

● **Marine**

- includes Marine Conservation and Sustainability, and Marine Ecosystems



● **Marine, Offshore and Subsea**

- includes Marine Engineering, Maritime Engineering, Naval Architecture, and Offshore Subsea and Pipeline

● **Marketing**

● **Mathematics and Statistics**

- includes Advanced Data Science with Health, Advanced Data Science with Statistics and Medical Statistics

● **Mechanical Engineering**

- includes Biomedical Engineering, and Biofabrication and Bioprinting

● **Media, Journalism and PR**

● **Medical and Clinical**

- includes Medicine and Surgery (including accelerated programme) and Physician Associate Studies

● **MRes Faculty of Medical Sciences**

- Ageing and Health
- Animal Behaviour
- Animal Welfare
- Biofabrication and Bioprinting
- Biotechnology and Business Enterprise
- Cancer

- Cardiovascular Science in Health and Disease

- Diabetes

- Drug Delivery and Nanomedicine

- Epidemiology

- Evolution and Human Behaviour

- Global Health

- Immunobiology

- Medical and Molecular Biosciences

- Medical Genetics

- Mitochondrial Biology and Medicine

- Molecular Cell Biology in Health and Disease

- Molecular Microbiology

- Neuroscience

- Nutrition

- Oral and Dental Sciences

- Stem Cells and Regenerative Medicine

- Translation Medicine and Therapeutics

- Transplantation

● **Nutrition and Sports Science**

- includes Clinical Exercise Physiology

● **Operations Management**

- includes Operations, Logistics and Supply Chain Management

● **Philosophy**

● **Physics**

● **Public Health**

● **Psychology**

● **PhD Programmes for the Faculty of Medical Sciences**

- Ageing

- Biomedicine

- Biosciences

- Biotechnology

- Cancer

- Dentistry and Dental Sciences

- Food and Human Nutrition

- Genetics

- Medicine and Surgery

- Microbiology

- Neuroscience

- Pharmacy

- Psychology

- Public Health, Epidemiology and Health Services Research

● **Sustainability**

- includes Climate Change and Sustainability



Humanities, Social Sciences and Business

Faculty Hub

**Lindisfarne Room, Hadrian Building (map ref 4)
12.00pm – 4.00pm**

Join us at the Humanities, Social Sciences and Business Hub to learn more about your subject(s) of interest. You will have the opportunity to chat informally with academic staff and current students.

Here you will find the following subject areas:

- Accounting and Finance
- Architecture, Planning and Landscape
- Communication, Language and Linguistics
- Cultural and Creative Industries
- Digital Business and Analytics
- Economics
- Education
- Entrepreneurship
- Geography, Politics and Sociology
- Heritage, History and Culture
- Law
- Literature, Writing and Journalism
- Management
- Marketing
- Media, Journalism and PR
- Operations Management
- Philosophy
- Sustainability

To find out which subject area your course of interest sits in, visit our subject area listing on pages 6-7.

Academic staff for the Business School will be available to talk to at the Business School.

Tours

Throughout the afternoon there will be opportunities to tour our facilities, just mention that you'd like to do this when you are speaking with our staff and they will organise this for you.

Guided walks from the Faculty Hub to the Business School will leave from the Business School stand in the Lindisfarne Room every 30 minutes, or you can make your own way there at any time during the event.

Scan the QR code to view the full list of courses available within Humanities, Social Sciences and Business.





Subject talks

Talk	Times	Location
Master's Study at Newcastle University Business School	2.45pm - 3.30pm	Room 2.04, Newcastle University Business School (map ref 81)
Business School Student Panel and Q&A	3.30pm - 3.45pm	Room 2.04, Newcastle University Business School (map ref 81)
Architecture: MArch (Master of Architecture) and MSc Advanced Architectural Design	2.30pm - 2.55pm	Room G.17, Armstrong Building (map ref 22)
Global Film	3.00pm - 3.25pm	Room G.11, Armstrong Building (map ref 22)
Global Sustainable Futures and Human Geography Research	3.00pm - 3.25pm	Room G.08, Armstrong Building (map ref 22)
History, Classics and Archaeology	3.30pm - 4.00pm	Room 2.16, Armstrong Building (map ref 22)
Law Programmes and Interdisciplinary Security Programme	3.00pm - 3.25pm	Room 2.16, Armstrong Building (map ref 22)
Leadership in Climate Change and Sustainability	2.30pm - 2.55pm	Room G.08, Armstrong Building (map ref 22)
MA Fine Art and MA Contemporary Art History and Curating	3.00pm - 4.00pm	Room 1.05, Armstrong Building (map ref 22)
MA Media and Journalism and MA International Multimedia Journalism	3.00pm - 3.30pm	Room 2.98, Armstrong Building (map ref 22)
MA Media and PR	3.00pm - 3.30pm	Room 1.04, Armstrong Building (map ref 22)

Talk	Times	Location
MA Urban Design	3.00pm - 3.25pm	Room G.15, Armstrong Building (map ref 22)
Master of Landscape Architecture	3.30pm - 3.55pm	Room G.17, Armstrong Building (map ref 22)
Modern Languages PhD and MLitt	2.30pm - 2.55pm	Room G.11, Armstrong Building (map ref 22)
MSc Advanced Landscape Planning and Management	3.00pm - 3.25pm	Room G.17, Armstrong Building (map ref 22)
MSc Language Pathology	2.30pm - 2.55pm	Bamburgh Room, Hadrian Building (map ref 4)
MA Curating Art, MA Global Heritage Management and MA Museum Studies	3.00pm - 3.30pm	Room 1.03, Armstrong Building (map ref 22)
Music	3.00pm - 3.30pm	Room G.42, Robert Boyle Lecture Theatre, Armstrong Building (map ref 22)
Politics and International Relations Programmes	2.30pm - 2.55pm	Room 2.16, Armstrong Building (map ref 22)
Programmes in Sociology and Gender	2.30pm - 2.55pm	Room 1.05, Armstrong Building (map ref 22)
Teacher Training (Primary and Secondary)	3.00pm - 3.30pm	Bamburgh Room, Hadrian Building (map ref 4)
Translation Studies	3.45pm - 4.10pm	Room G.11, Armstrong Building (map ref 22)
Urban Planning	2.30pm - 2.55pm	Room G.15, Armstrong Building (map ref 22)

Find out more





Faculty of Medical Sciences

Faculty Hub

Ridley Atrium, Medical School (map ref 60)
12.00pm – 4.00pm

Join us at the Faculty of Medical Sciences Hub. Academic colleagues and current students will be on hand to chat to you and answer your questions.

Here you will find the following subject areas:

- Clinical Sciences
- Clinical Exercise Physiology
- Dental Sciences
- Public Health
- MRes Faculty of Medical Sciences
- PhD Programmes
- Psychology

To find out which subject area your course of interest sits in, visit our subject area listing on pages 6-7.





Subject talks

Join a subject talk to learn more about your subject of interest.

Talk	Times	Location
Clinical Exercise Physiology	2.30pm - 3.30pm	Biomechanics Lab, Sports Centre (map ref 70)
MRes in the Faculty of Medical Sciences	2.30pm - 3.30pm	RB Green, Dental School (map ref 63)
Physician Associate Studies	2.30pm - 3.30pm	Clinical Skills Lab, Medical School, (map ref 60)
Psychology	2.30pm - 3.30pm	Ethel Williams Lecture Theatre, Dame Margaret Barbour Building (map ref 110)
Public Health	2.30pm - 3.30pm	DENT.LTC, Dental School (map ref 63)

Please note the above talks may not take the full scheduled hour.

Tours

As part of the Clinical Exercise Physiology and Physician Associate Studies talks you will be able to see the relevant facilities.





Faculty of Science, Agriculture and Engineering Hub

Faculty Hub

Stephenson Building Auditorium (map ref 50)

12.00pm – 4.00pm

Join us at the Faculty of Science, Agriculture and Engineering Hub to learn more about your subject(s) of interest. You'll have the opportunity to chat informally with academic staff and current students, while enjoying some refreshments.

Here you will find the following subject areas:

- Agriculture
- Biotechnology
- Chemical Engineering
- Chemistry and Drug Chemistry
- Civil Engineering
- Computer Science
- Conservation and Ecology
- Electrical and Electronic Engineering
- Marine
- Marine, Offshore and Subsea
- Mathematics and Statistics
- Mechanical Engineering
- Physics

To find out which subject area your course of interest sits in, visit our subject area listing on pages 6-7.





Subject talks

Join a subject talk to learn more about your subject of interest.

Talk	Times	Location
Agriculture	2.30pm - 3.30pm	Room 305, Agriculture Building (map ref 16)
Biotechnology	2.30pm - 3.30pm	Room 1.55, Ridley Building 2 (map ref 52)
Chemistry and Drug Chemistry	2.30pm - 3.30pm	Room G.09, The Henry Days Building (map ref 32)
Computer Science	2.30pm - 3.30pm	Room G21.G22, Ground Floor, Devonshire Building (map ref 48)
Conservation and Ecology	2.30pm - 3.30pm	Room G.08, The Henry Days Building (map ref 32)
Engineering (all)	2.30pm - 3.30pm	Room STB 2.024, Stephenson Building (map ref 50)
Marine	2.30pm - 3.30pm	Room 1.52, Ridley Building 2 (map ref 52)
Mathematics, Statistics and Physics	2.30pm - 3.30pm	Teaching Room 2, Level 4, Herschel Building (map ref 17)

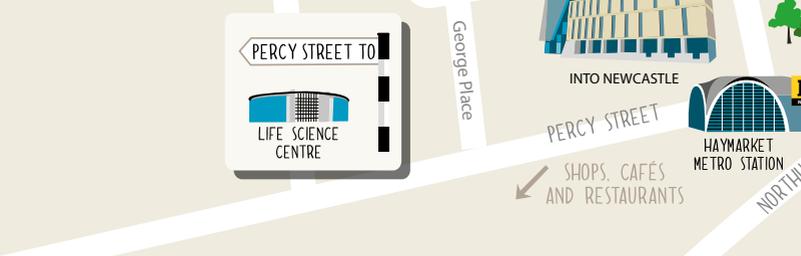
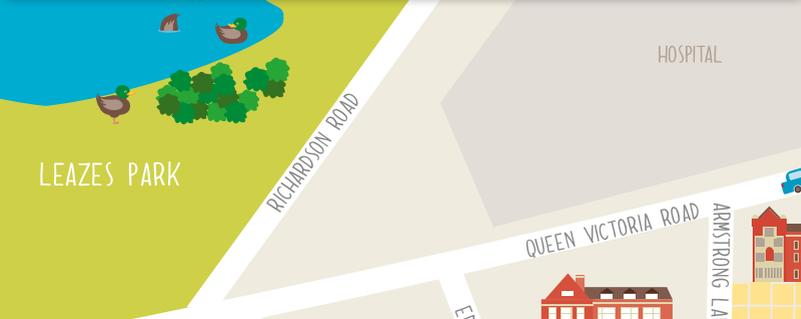
Tours

Engineering 3.00pm - 4.00pm

A tour of facilities will start at 3pm, following directly after the talk.

Computer Science 3.30pm - 4.30pm

There will be an optional tour of the Urban Sciences Building directly after the talk.



Find out more



A1058 TO

DOVE MARINE LABORATORY

Region/City/Campus

Maps

Free download

From Newcastle City Centre

See our more detailed University map online or pick one up on the day



Travelling to the University

Newcastle is easy to get to, with excellent transport links by road, rail and air from major cities across the UK.

Due to our city-centre location we recommend that you use public transport where possible to get to our campus. If you are travelling by car, there are Metro Park and Ride options available.

Travelling by train

The University can be easily reached from Newcastle Central Station using the Metro rail system. Alternatively it is only a 15-minute walk to our campus from the station.

Travelling by car

The University is based in the city centre, so we have limited parking on campus and can only offer parking for disabled visitors.

If you need a disabled parking space, please contact us at

open.day@newcastle.ac.uk

Parking

There are a number of car parks within walking distance of the campus, including the ones listed below.

- Eldon Garden, NE1 4RQ
- Claremont Road, NE2 4AA
- Grainger Town, NE1 4AY

Metro Park and Ride

To avoid traffic congestion in the city centre, one option is to park at a nearby Metro station and travel to the centre by Metro.

Visit **nexus.org.uk/metro** for more information on prices and travelling by Metro.

Access needs

If you or anyone attending the event with you has specific access requirements please let us know in advance of the Open Day so we can support your visit.

open.day@newcastle.ac.uk

Our Student Services teams are available on the day to discuss support available at the University, contact them via our online form **ncl.ac.uk/enquiries**

Quiet room

Armstrong Reception Rooms, Armstrong Building (map ref 22)

This room is a designated quiet space should you need it at any point during the event.

For more travel information, visit
ncl.ac.uk/study/meet/travel



Find out
more



In case of emergency (on the day)

Please contact the nearest member of staff. In the event of a fire alarm, please vacate the building by the nearest exit. Do not use the lifts and remain outside until informed by a member of staff that it is safe to return.

Contact us

The Postgraduate Events Team

open.day@newcastle.ac.uk
ncl.ac.uk/pgopenday

Student Services (for general enquiries)

Level 1, Great North House
Newcastle University
Newcastle upon Tyne
NE1 8ND

Enquire online

ncl.ac.uk/enquiries

Your feedback

We value your feedback about the event. We will email you a survey following your visit to help us continue to improve the Open Day experience.

Photography and filming

Some photography and filming will be taking place on the day to appear in future Newcastle University printed and digital publicity. Please let the photographer/videographer or a member of staff know if you do not want to have your photo taken, or be filmed.

Details included in this Programme are correct at the time of printing (January 2025). All sessions are subject to change. The most up-to-date and detailed source of information at any time is the postgraduate website ncl.ac.uk/postgraduate

Photography by C Bishop; J Donoghue; N Figgis; T Howell.

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The University of Newcastle upon Tyne
trading as Newcastle University.

Looking for postgraduate funding?

Start your search with us

ncl.ac.uk/postgraduate/fees-funding

Alumni Progression Scholarship Funding

Are you a final-year undergraduate student studying at Newcastle University? If you're thinking of continuing your studies with us in 2025 you might be eligible for some progression funding worth either **£1,000** or **20%** off your tuition fees.

Check if you're eligible

