University pathways
for international students
2018 2019
Excellence with a purpose

Welcome to INTO Newcastle University, your stepping stone to an internationally-recognised degree from Newcastle University. Together we have one aim: to give international students like you the opportunity to study at this university ranked in the top 200 worldwide.

INTO Newcastle University is an excellent choice. You’ll study a specialist programme designed exclusively for international students and specifically tailored to the requirements of the University. We’ll help you to improve your English language, adjust to life as a student at Newcastle, and excel in the British education system.

Studying at the modern INTO Centre on the University’s beautiful city centre campus, everything you need for successful study is within easy reach. You’ll have an amazing experience and will continue to a degree at Newcastle University, where research-informed teaching and industry relevant degrees prepare you for learning, life and work around the world.

Choosing to study abroad is a big decision. With INTO Newcastle University you can relax knowing that you will have a fantastic experience and prepare to graduate with a qualification that transforms your future.

Choose #INTONewcastle and open up a lifetime of opportunities.
Why Newcastle University?

Study at a world-class, research-intensive university

**Russell Group**
one of the UK’s 24 elite research-intensive universities

*5 stars*
Awarded for research and university facilities
(QS World University Rankings 2018)

**TEF Gold**
for teaching quality
(Rating Excellence Framework 2017)

**Top 200**
universities worldwide
(Times Higher Education World University Rankings 2016–2017)

16th in the UK
for research power
(Research Excellence Framework 2014)

**Beautiful campus**
A museum, art gallery and redbrick buildings on the city-centre campus

8th in the UK
for overall student experience
(Times Higher Education Student Experience Survey 2017)

3rd in the UK
for city life
(Whatuni Student Choice Awards 2017)

**Vibrant city**
with a big personality.
Newcastle is one of the UK’s favourite student cities

Employability at Newcastle University

Well-established links with top employers:

- Accenture
- Coca-Cola
- Deloitte
- Microsoft
- PwC
- Proctor & Gamble
- Unilever

Top 20
UK university targeted by the UK’s leading employers
(High Fliers Research 2012–2016)

=15th
in the UK for graduate prospects
(The Times and The Sunday Times Good University Guide 2017)

**Newcastle University’s top-ranked subject areas**

UK

1st
Communication and Media Studies

6th
Architecture

7th
Agriculture and Forestry

7th
Chemical Engineering

7th
Food Science

9th
Pharmacology and Pharmacy

Top 10
Biomedical Sciences

Top 10
Geography and Environmental Science

Top 10
Civil Engineering

11th
Psychology

16th
Mathematics

=16th
Accounting and Finance

18th
Music

Top 20
Law

*I was taught by world-leading experts using materials that were up to date with the latest scientific findings.*

Vincent, Indonesia

Top 1%
of Business Schools worldwide – an elite group of business schools who hold triple accreditation from AACSB, EQUIS and AMBA

=16th
in the UK for graduate prospects
(The Times and The Sunday Times Good University Guide 2017)

* The Times and The Sunday Times Good University Guide 2017

Top 1%
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* The Times and The Sunday Times Good University Guide 2017

Top 1%
of Business Schools worldwide – an elite group of business schools who hold triple accreditation from AACSB, EQUIS and AMBA

* The Times and The Sunday Times Good University Guide 2017
As one of the top-ranked universities in the UK, Newcastle has a reputation for academic excellence, world-leading research and graduate employability. Get your career off to the best start by studying here.

Global reputation
Over its 180-year history, Newcastle has established itself as an internationally recognised university, with impressive accolades to its name. Not only is it in the top 100 most international universities worldwide (Times Higher Education World University Rankings 2016-2017), Newcastle is also recognised for its breadth of degrees, with 14 subjects in the top 20 in the UK (The Times and The Sunday Times Good University Guide 2017).

Choose from over 200 undergraduate and 300 postgraduate and research degrees in a wide variety of subjects. From Accounting, Architecture or Biomedical Sciences to Engineering, Pharmacy or Law, it’s easy to find your perfect course.

Research power
As a research-intensive university, it will come as no surprise that Newcastle is rated 16th in the UK for ‘research power’ (Research Excellence Framework 2014). From pioneering medical and scientific breakthroughs to investigating global issues in health, the environment and society, the University’s research helps to transform people’s lives around the world.

World-leading experts
Newcastle’s teaching is inspired by its internationally excellent research, meaning you’ll learn the latest theories and techniques from leading academics. As one of the most research-active universities in the UK, you’ll also have plenty of opportunities to carry out your own research with support from experienced researchers.

International outlook
Campuses in Newcastle, London, Singapore and Malaysia, and a community of almost 25,000 students from 135 different countries make Newcastle a global university. When you finish your studies, you’ll join an international network of 180,000 graduates in more than 200 countries, so you’ll never be far from a fellow Newcastle graduate!

Graduates in demand
With high-quality degrees, a focus on developing employability skills and a strong reputation with employers, Newcastle University will equip you with the skills to become a highly employable graduate. Many of the University’s degrees are accredited by, and developed with, professional organisations, preparing you for the world of work and further study.

Prepare for your future
From CV advice and job interview workshops to the opportunity to connect with employers at recruitment fairs, you’ll benefit from the University’s award-winning careers support.

Gain valuable experience and develop skills by taking part in the NCL+ initiative, which includes extracurricular activities and placements.

Hear from Shahad about graduating from Newcastle University:
www.myin.to/ShahadGraduation

“We are committed to diversity and are proud of our international outlook, with a student community that includes students from throughout the UK and 135 countries worldwide.”
Professor Chris Day, Vice-Chancellor, Newcastle University

Top 200 universities worldwide for graduate employability (QS Graduate Employability Rankings 2017)

Take a tour of the campus:
www.intostudy.com/newcastle/university
Life on campus

With traditional buildings and modern architecture, Newcastle’s city-centre campus is a beautiful place to study. Add in great social and learning facilities, and you’ll find everything you need to have an amazing experience.

Your Study Centre

The modern INTO Study Centre is close to everything on campus from the library to the Students’ Union, so you’ll be part of the University from day one. It’s been designed with you in mind, and it’s where most of your classes during your pathway will take place.

To get you started, the Learning Resource Centre has a range of books and study materials. You’ll also find plenty of areas to study and socialise throughout the Centre. Want a break between classes? Just head to the INTO Café or one of the other 14 cafés on campus for a coffee or something to eat.

Support every step of the way

From the moment you arrive, our Student Services team will help you settle into life in Newcastle. Whether you’re opening a bank account, planning a trip or have an academic question, they’re here to help. For students under 18 we offer extra support and there’s even a 24-hour telephone helpline if you need to speak to someone during out of office hours. Find out more about how we support you: www.myin.to/StudentSupportNCL

Investment in great facilities

The University’s campus is built around you, and thanks to multimillion-pound investments, is always evolving to give you a great experience.

- Four libraries, including the award-winning Philip Robinson Library, open 24/7, plus specialist law and medical libraries.
- IT facilities to support your studies include over 2,000 computers on campus, support staff and access to Blackboard, an online learning resource system.
- Newcastle has an excellent reputation for sport. Enjoy free Silver recreational membership of the Sports Centre, with access to all outdoor and indoor facilities excluding the Health and Fitness Suite.
- Access a range of resources in over 50 languages in the award-winning Language Resource Centre.

Get involved

There’s more to campus life than just studying. You’ll take part in an orientation programme in your first week which will give you the chance to meet other students. Parties, day trips and excursions organised by the Student Services team at the Centre will keep you busy the rest of the year.

With its own building in the heart of the campus, the Students’ Union is the hub of social life. The Venue is the place to go for club nights and gigs, or there’s Luther’s, a trendy café bar hosting live music and quiz nights. NUSU Central provides a study space open 24/7, along with 180 computers and a café, EAT@Central.

Find out more about the facilities you can access: www.myin.to/StudentFacilitiesNCL

200 clubs and societies, from Debating to DJ’ing and Politics to Surfing
Discover Newcastle

Fun, friendly and affordable, Newcastle has a reputation as one of the UK’s favourite student cities. Come and discover the best places to eat, drink and relax!

INTO Centre and Newcastle University
Located in the middle of this compact city, you’ll never be far from the action. Shops, restaurants and bars are just moments away from where you’ll be studying. Also nearby on campus is the Hatton Gallery and the Great North Museum – why not check out an exhibition between classes.

Shopping
Over 600 shops in the city centre, including the UK’s largest city-centre based shopping centre, Eldon Square, just a five-minute walk from the campus. You’ll also find independent boutiques in the High Bridge Quarter, and designer names around the Monument.

St James’ Park
The home of Premier League football club Newcastle United is not far from the campus. There are also many other places to watch live sport including athletics at Gateshead International Stadium, and rugby team Newcastle Falcons at Kingston Park.

Quayside
Along the banks of the river, this bustling area is packed with cafés, bars, restaurants and a vibrant Sunday market.

Chinatown
Home to many Chinese restaurants and supermarkets, you’ll also find lots of international cuisine and fresh food markets in the city.

Sage Gateshead
See everything from classical to indie music by world-renowned artists here. If you enjoy going to gigs, our blog uncovers the five best music venues in Newcastle:
www.myin.to/TopNewcastleMusicVenues

BALTIC
An impressive building showcasing contemporary art. You’ll have plenty of other opportunities to soak up world-class culture, with theatres, museums and art galleries across the city and on campus too.

Newcastle’s top five
1 Vibrant social scene
Clubs, bars, comedy nights, late night cafés and more to keep you entertained.

2 Ideally located
Great transport connections, including bus, train, plane and ferry, make it easy to explore the UK and further afield.

3 Perfect size
A big city in a small space, you’ll never be far from the action.

4 Fun and friendly
Welcoming, student-focused and safe, you’ll feel right at home here.

5 Multicultural
Join a community of more than 6,500 international students from over 120 countries.

No.1 happiest UK city
(Flash Eurobarometer Survey, The European Commission, February 2016)

“Newcastle is a great place to study – you’ll feel instantly at home here. I’m having so much fun getting to know the city.”

Kezia Charissa, Indonesia
Completed International Foundation and progressed to Combined Honours at Newcastle University

“Newcastle is a great place to study – you’ll feel instantly at home here. I’m having so much fun getting to know the city.”

Kezia Charissa, Indonesia
Completed International Foundation and progressed to Combined Honours at Newcastle University

Read Natali’s story about life in Newcastle:
www.myin.to/NewcastleForStudents

“Newcastle is a great place to study – you’ll feel instantly at home here. I’m having so much fun getting to know the city.”

Kezia Charissa, Indonesia
Completed International Foundation and progressed to Combined Honours at Newcastle University

Read Natali’s story about life in Newcastle:
www.myin.to/NewcastleForStudents
Home from home

With a choice of accommodation options, including student residences on the University campus and homestay accommodation with approved hosts, it’s easy for you to find the perfect place to call home.

INTO student residences
These purpose-built, modern residences are on the University’s campus, and next to the INTO Centre in the city centre. Living with other INTO Newcastle University international students, there are shared communal areas to help you make friends straight away.

Homestay
This is a unique opportunity to experience British life and culture first hand. You will have a private room in a carefully selected host’s home, sharing mealtimes and living spaces.

Supporting you
In our residences you’ll find staff available 24/7 to offer support, and we’ll also provide you with a 24-hour helpline telephone number. If you’re under 18, we offer extra support from on-site accommodation support staff or homestay hosts.

“I live in INTO residences on campus, and cook for my friends in our shared kitchen. It’s a good opportunity to learn about people’s backgrounds and cultures.”
Majd, Lebanon
Completed International Foundation and progressed to Biomedical Science at Newcastle University

Take a look around our accommodation:
www.myin.to/Newcastle/Accommodation
Choosing your course

Get university ready with our tailored, academic pathway programmes. You’ll benefit from university-style teaching and the highest academic standards by choosing one of our programmes designed in partnership with Newcastle University. And when it comes to progressing to your chosen degree, we’ll support you with your university application.

International Foundation
3 or 4 terms Jun, Sep and Jan From IELTS 5.0
Architecture | Biological and Biomedical Sciences | Business and Management | Humanities and Social Sciences | Physical Sciences and Engineering

International Year One
3 or 4 terms Jun, Sep and Jan From IELTS 5.5
Architecture | Business

International Graduate Diploma
3 or 4 terms Jun, Sep and Jan From IELTS 5.0
Architecture | Business and Humanities | Music

Undergraduate degree
Year 1 Year 2 Year 3
Enter at Year 1 Graduation

Undergraduate degree
Year 2 Year 3
Enter at Year 2 Graduation

Postgraduate degree
Year 1
Enter at Year 1 Graduation

Want to improve your English?
If English is not your first language, you may be worried about studying in a different language. Our Academic English course provides intensive preparation to help you succeed in your academic studies. We’ll provide extra support in developing your English language fluency and study skills, helping you to confidently progress to your academic programme.

For more information, see pages 34–35.

Get Ready for English online course
You can also enrol on our online English course, helping you to improve your skills before you arrive in the UK. To find out more, visit www.intostudy.com/get-ready-for-english

Placement options
Completing a work placement as part of your degree will provide you with many advantages and help to enhance your employability.

• Develop real-world, practical experience in the industry you wish to work in.
• Gain a better understanding of your future career direction.
• Develop a network of industry contacts.
• Gain workplace interpersonal skills.
• Enhance your CV.

See the progression table for the programme you wish to study to check if this is an option for your chosen degree. To find out more about integrating a placement into your degree at Newcastle University visit www.ncl.ac.uk/careers/workexperience/placement.

“We provide a welcoming, safe and supportive environment with an innovative approach to learning and teaching. This will help you thrive and ease your transition to your degree.”

Stephen Grinsell
Director of Studies and Student Experience

Watch our video about International Foundation
www.myin.to/InternationalFoundation

Watch our video about International Year One
www.myin.to/InternationalYearOne

Watch our video about International Graduate Diploma
www.myin.to/Mastersdegree

For more information:
www.intostudy.com/newcastle/courses

Entry:
Completion of 12 years of schooling or equivalent
Completion of A-levels, first year of university or equivalent
Completion of undergraduate degree or equivalent

FIND YOUR LEVEL

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER

ENTRY

BEGIN YOUR CAREER
Architecture

➤ Progress to Year 1 of a professionally accredited undergraduate degree
➤ Gain hands-on experience through practical-based learning in the INTO Centre Architecture Studio

What will I study?

Architectural Communication (20 credits)
Architecture, Culture and History (20 credits)
English for Academic Purposes (40 credits)
Introduction to Architecture 1 (20 credits)
Introduction to Architecture 2 (20 credits)

You will need to earn 120 credits to successfully complete your pathway programme.

Special features

➤ Learn from a team of experienced architects with expertise in both practice and research
➤ Develop your sketching and drawing skills in a creative and stimulating way by exploring the natural and built environment
➤ Take inspiration from field trips, and study famous buildings in their context. Regular destinations include Edinburgh, Manchester and Glasgow
➤ Develop your creative skills through a range of exciting projects, from drawing to the physical scaled model
➤ Learn in the stimulating environment of the spacious Architecture Studio which is in a historic building
➤ Create a design portfolio showcasing your skills, personality and creativity as an architecture student

Prepare to progress to a degree at Newcastle University:

6th
in the UK for Architecture
(The Times and The Sunday Times Good University Guide 2017)

7th
in the UK for Town and Country Planning and Landscape
(The Times and The Sunday Times Good University Guide 2017)

Progression options

You can progress to two degrees at Newcastle University from this pathway. The following table provides information about which modules you need to study and what grades you need to achieve to be guaranteed a place at Newcastle University in September 2019:

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architecture (48 credits)</td>
<td>Introduction to Architecture 1 and 2 (80%)</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Architecture and Urban Planning (34 credits)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
</tbody>
</table>

My portfolio

“I personally found the INTO Architecture Foundation programme very helpful in preparing me for the transition from high school to university. Take a look at some of my work.”

Emily, Malaysia
Completed International Foundation and progressed to Architecture at Newcastle University

“There is an open and supportive studio culture. The tutors were really caring. They shared a lot of time and effort with us. Now, I’m studying successfully in the second year, and I’ve realised I gained a really solid foundation through the INTO programme.”

Anna, Russia
Completed International Foundation and progressed to Architecture at Newcastle University

Find the most up-to-date information here: www.intostudy.com/newcastle/courses
International Foundation

Start dates
June, September and January

Programme length
3 terms or approximately 9 months
4 terms or approximately 12 months

Class hours
20 hours per week minimum

Class size
Maximum of 25 students per class for English language teaching

Age requirement
17 years and above

Academic entry requirements
Completion of 12 years of schooling (or the local equivalent) with English language entry requirements equivalent to meet the same standard with grade 6.

English language entry requirements
3 terms: IELTS 5.5 (with a minimum of 4.5 in all subskills or equivalent)
4 terms: IELTS 5.0 (with a minimum of 4.5 in all subskills or equivalent)

Students intending to progress to a degree marked ** in the table opposite must meet the following requirements:
3 terms: IELTS 5.5 (with a minimum of 5.0 in all subskills or equivalent)
4 terms: IELTS 5.0 (with a minimum of 4.5 in all subskills or equivalent)

If you do not meet the minimum English language requirements you should apply for our Academic English course. See pages 16-17 for more information.

Award and validating body
Successful completion of the International Foundation programme leads to the award of International Foundation Certificate (RQF Level 3) from Newcastle University.

Tuition fees
See page 18 for course dates and fees. For full course information visit www.intostudy.com/newcastle/courses

* All students commencing courses on a published September start date must be 17 years old on the published start date of the programme.

International Foundation

* All students commencing courses on a published September start date must be 17 years old on the published start date of the programme.

Want to find out more?
Visit our website or get help with your application contact us: info@intostudy.com or your education counsellor.

10

Biological and Biomedical Sciences

Progress to Year 1 of a wide range of undergraduate degrees

Degrees in the School of Biomedical Sciences share a common first year, providing flexibility and the option of changing from one degree to another

What will I study?

Biology (20 or 40 credits)

Chemistry (20 credits)

English for Academic Purposes (20 or 40 credits)

Mathematics and Statistics (20 credits)

Physics (20 credits)

Study Skills and ICT (10 credits)

You will need to earn 120 credits to successfully complete your pathway programme.

For detailed module descriptions, please visit www.intostudy.com/newcastle/courses

Special features

Support your theoretical studies in Chemistry and Biology with opportunities for hands-on, practical learning in the dedicated science laboratories equipped with modern analytical equipment.

Attend weekly classes delivered by University lecturers.

Prepare to progress to a degree at Newcastle University:

7th in the UK for Food Science
(The Times and The Sunday Times Good University Guide 2017)

Top 10 in the UK for Biomedical Sciences
(The Times and The Sunday Times Good University Guide 2017)

"I was taught by world-leading experts using materials that were up-to-date with the latest scientific findings. I loved working with prestigious research groups during the holiday." 

Vincent, Indonesia
Graduated with BSc (Hons) Biomedical Sciences from Newcastle University and now studying PhD Cardiovascular Tissue Engineering at Imperial College London.

Progression options

You can progress to more than 35 degrees at Newcastle University from this pathway.
The following table provides information about which modules you need to study and the grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

We’ve only included the details for some of the most popular degrees our students have progressed to.

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agriculture with Agronomy BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (50%); Biology 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Agriculture with Animal Production Science BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (50%); Biology 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Agriculture with Farm Business Management BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (50%); Biology 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Animal Science BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (50%); Biology 1 (60%) Biology 2 (60%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Applied Plant Science BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (50%); Biology 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Biochemistry** BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Biology (Cellular and Molecular Biology) BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Biology (Ecology and Conservation) BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Biology BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Biomedical Genetics** BSc (Hons)*</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Biomedical Sciences** BSc (Hons)*</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Chemistry with Medicinal Chemistry BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Chemistry (60%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Chemistry BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Chemistry (60%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Environmental Science BSc (Hons)</td>
<td>Mathematics and Statistics (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Food and Human Nutrition BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (60%); Biology 1 (85%); Biology 2 (85%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Food Business Management and Marketing BSc (Hons)</td>
<td>Mathematics and Statistics (50%); Chemistry (55%); Biology 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Marine Biology and Oceanography BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (60%); Biology 2 (60%)</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Marine Biology BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (60%); Biology 2 (60%)</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Marine Zoology BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (60%); Biology 2 (60%)</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Medical Science (Pathanalyst)** BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Nutrition with Food Marketing BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (60%); Biology 1 (85%); Biology 2 (85%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Pharmacology** BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Pharmacy** BPharm (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Physiological Sciences** BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Psychology and Biology** BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Two other different science subjects (60%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Psychology and Nutrition BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Chemistry (55%); Biology 1 (60%); Biology 2 (60%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Psychology and Sport and Exercise Science** BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Two other different science subjects (60%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Sport and Exercise Science** BSc (Hons)</td>
<td>Mathematics and Statistics (60%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65 with 65 in all subskills</td>
<td>65</td>
</tr>
<tr>
<td>Zoology BSc (Hons)</td>
<td>Mathematics and Statistics (55%); Chemistry (55%); Biology 1 (70%); Biology 2 (70%)</td>
<td>65</td>
<td>65</td>
</tr>
</tbody>
</table>

Placement option available.

* Also available as an integrated Master's with the same requirements.

** Students intending to progress to these degrees must meet the higher English language entry requirements for the 3 term programme as shown on page 10.
International Foundation

Start dates
June, September and January

Programme length
3 terms or approximately 9 months
4 terms or approximately 12 months

Class hours
21 hours per week minimum

Class size
Maximum of 25 students per class for English language teaching

Age requirement
17 years and above*

Academic entry requirements
Completion of 12 years of schooling (or the local equivalent) to meet the same standard with good grades.

English language entry requirements
3 term: IELTS 5.5 (with a minimum of 4.5 in all subskills) or equivalent
4 term: IELTS 6.0 (with a minimum of 4.5 in all subskills) or equivalent
For students intending to progress to Newcastle Law School:
3 term: IELTS 6.5 (with a minimum of 5.5 in all subskills) or equivalent
4 term: IELTS 7.0 (with a minimum of 5.5 in all subskills) or equivalent
If you do not meet the minimum English language requirements you should apply for our Academic English course. See pages 34-35 for more information.

Award and validating body
Successful completion of the International Foundation programme leads to the award of International Foundation Certificate (RQF Level 3) from Newcastle University.

Tuition fees
See page 36 for course dates and prices. For full course information visit www.intostudy.com/newcastle/courses

* All students commencing courses on a published September start date must be 17 years old by 31 December of that calendar year. For all other start dates, students must be 17 years old on the published start date of the programme.

Business and Management

Progress to Year 1 of an undergraduate degree at triple-accredited Newcastle University Business School

BA (Hons) Accounting and Finance provides exemptions to various ACCA exams

What will I study?
English for Academic Purposes (40 credits)
Introduction to Accounting (10 credits)
Introduction to Business (20 credits)
Mathematics for Business (20 credits)
Study Skills and Projects (30 credits)

You will need to earn 120 credits to successfully complete your pathway programme.

For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses

Special features
Benefit from high contact hours during your first semester, before progressing to more independent study in preparation for your degree programme.
Learn from prestigious motivational speakers who deliver interactive lectures in their field of specialism. Topics have included fair trade, social marketing, business plans, and performance management and motivation.
Benefit from presentations from Newcastle University lecturers on topics such as double-entry book-keeping and cost accounting.
Learn how accounting works within a real business context through practical group work.
Benefit from practical learning, including using case studies from the Financial Times 100 series.

Progress to a degree at Newcastle University:

6th in the UK for Marketing
(The Complete University Guide 2018)

Top 15 in the UK for Accounting and Finance
(The Complete University Guide 2018)

Prepare to progress to a degree at Newcastle University:

Degree subject Specific requirements English level Final academic grade %
Accounting and Finance BA (Hons) Mathematics for Business (65%) 65 70
Agri-Business Management BSc (Hons) Mathematics for Business (50%) 65 65
Business Management BA (Hons) Mathematics for Business (50%) 65 65
Economics BSc (Hons) Mathematics for Business (55%) 65 70
Economics and Business Management BSc (Hons) Mathematics for Business (55%) 65 70
Economics and Finance BSc (Hons) Mathematics for Business (55%) 65 70
Law LLB (Hons) None 70 65
Law (European Legal Studies) LLB (Hons) None 70 65
Law (International Legal Studies) LLB (Hons) None 70 65
Marketing BSc (Hons) Mathematics for Business (50%) 65 65
Marketing and Management BSc (Hons) Mathematics for Business (50%) 65 65
Politics and Economics BA (Hons) Mathematics for Business (55%) 65 65

Placement your option available.

Find the most up-to-date information here: www.intostudy.com/newcastle/courses

“INTO offered a great transition from high school to university and the UK system, with a lot of support from teachers and an exciting social programme.”

Bukhosi, Zimbabwe
Completed International Foundation and progressed to Economics and Business Management at Newcastle University

Want to find out more?
Visit our website or for help with your application contact an Alternative hearts or your education counsellor.
Humanities and Social Sciences

› Progress to Year 1 of a wide range of undergraduate degrees
› Benefit from events and field trips that bring classroom learning to life

What will I study?
English for Academic Purposes (40 credits)
Introduction to British Institutions and Culture (10 credits)
Introduction to Sociology (20 credits)
Introduction to the Study of Humanities and Social Sciences (20 credits)
Study Skills and Projects (90 credits)

You will need to earn 120 credits to successfully complete your pathway programme.
For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses

Special features
› Benefit from high contact hours during your first semester, before progressing to more independent study in preparation for your degree programme.
› Develop your teamwork and communication skills by taking part in co-curricular activities such as poetry in ‘Dead Poet’s Society’ or singing and dancing in ‘Show Tunes’.
› Have the chance to study one of Shakespeare’s great plays and go on a trip to a theatre to see it performed live.
› Enjoy lessons in Newcastle University archives where you will investigate letters from World War 1.
› Investigate contemporary social issues in relation to sociological theory.

Prepare to progress to a degree at Newcastle University:

1st in the UK for Communication and Media Studies
(The Times and The Sunday Times Good University Guide 2017)

Top 20 in the UK for Law
(The Times and The Sunday Times Good University Guide 2017)

"INTO helped me in bridging my transition from high school to university life, and assisted me in improving both my academic and conversational English."
Jeevlyn, Indonesia
Completed International Foundation and progressed to Media and Business (Combined Honours) at Newcastle University.

Progression options
You can progress to 20 degrees at Newcastle University from this pathway.
The following table provides information about the grades you need to achieve to be guaranteed a place at Newcastle University in September 2019:

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ancient History and Archaeology BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Archaeology BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Architecture and Urban Planning BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Combined Honours* BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Education BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Film and Media BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Film Practices BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Geography BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Geography and Planning BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Journalism, Media and Culture BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Law LLB (Hons)</td>
<td>None</td>
<td>70</td>
<td>65</td>
</tr>
<tr>
<td>Law (European Legal Studies) LLB (Hons)</td>
<td>None</td>
<td>70</td>
<td>65</td>
</tr>
<tr>
<td>Law (International Legal Studies) LLB (Hons)</td>
<td>None</td>
<td>70</td>
<td>65</td>
</tr>
<tr>
<td>Master of Planning MPlan (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Media, Communication and Cultural Studies BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Philosophy BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Politics BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Politics and Sociology BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Sociology BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Urban Planning BA (Hons)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
</tbody>
</table>

* The Combined Honours degree offers a diverse range of subjects including: Archaeology; Business; Classics; Education; English Linguistic Studies; Film Studies/Film Practice; Geography; German History of Art; Japanese; Music; Philosophy; Portuguese; Psychology; Spanish and Latin American Studies.

Find the most up-to-date information here: www.intostudy.com/newcastle/courses
Physical Sciences and Engineering

- **Progress to Year 1 of a wide range of undergraduate degrees**
- **Benefit from learning in modern science laboratories at the INTO Centre**

**What will I study?**

- Chemistry (20 credits)
- English for Academic Purposes (20 or 40 credits)
- Mathematics for Physical Sciences and Engineering 1 (20 credits)
- Physics (20 credits)
- Principles of Computing (20 credits)
- Study Skills and ICT (20 credits)

**Academic entry requirements**

Completion of 12 years of schooling for the local equivalent to meet the standard with good grades.

**English language entry requirements**

- For integrated programmes: IELTS 5.5 (with a minimum of 4.5 in all subskills) or equivalent
- For standard programmes: IELTS 6.0 (with a minimum of 5.5 in all subskills) or equivalent

**Award and validating body**

Successful completion of the International Foundation programme leads to the award of International Foundation Certificate (IFC, Level 3) from Newcastle University.

**Tuition fees**

See page 96 for course dates and options.

For full course information visit: www.intostudy.com/newcastle/courses

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**Special features**

- Benefit from practical learning opportunities including tutorial sessions, talks in Engineering and use of dedicated laboratories with modern Physics equipment such as oscilloscopes and Van de Graaff generators

- **Get a 10-inch Samsung Galaxy tablet – that’s yours to keep – with access to digital textbooks and interactive activities.**

- **Learn in laboratories with Raspberry Pi Kits where you enjoy the practical applications of computer programming.**

**Prepare to progress to a degree at Newcastle University:**

**Specialist facilities including 3D motion capture, robotics, nanomeasurement and engine testing**

**7th in the UK for Chemical Engineering**

(From The Times and The Sunday Times Good University Guide 2017)

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**“The teachers prepared me well for university. It was a good introduction to writing lab reports and what to expect in exams. I really enjoyed my course, student life, and the experience of living outside my home country.”**

-Oirat, Kazakhstan

Graduate with BEng (Hons) Electrical and Electronic Engineering from Newcastle University and now working as a Project Engineer in Kazakhstan.

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**Progression options**

You can progress to more than 50 degrees at Newcastle University from this pathway. The following table provides information about which modules you need to study and what grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automation and Control</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Foundation Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Chemical Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Chemistry (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Chemistry</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Chemistry (60%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Civil and Structural Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Computer Science (Game Engineering)</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Computer Science (Mobile and Distributed Systems)</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Computer Science (Security and Reliability)</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Computer Science (Software Engineering)</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Computer Science</td>
<td>Mathematics for Physical Sciences and Engineering 1 (55%); Mathematics for Physical Sciences and Engineering 2 (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Digital Electronics</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Foundation Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Earth Science</td>
<td>Mathematics for Physical Sciences and Engineering 1 (55%); Mathematics for Physical Sciences and Engineering 2 (55%); Foundation Physics (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Electrical and Electronic Engineering with Industrial Project</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Electrical and Electronic Engineering with Industrial Project</td>
<td>Mathematics for Physical Sciences and Engineering 1 (55%); Mathematics for Physical Sciences and Engineering 2 (55%); Physics (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Electronic Communications</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Electronic Communications</td>
<td>Mathematics for Physical Sciences and Engineering 1 (55%); Mathematics for Physical Sciences and Engineering 2 (55%); Physics (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Electronics and Computer Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Electronics and Computer Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Geographic Information Sciences</td>
<td>Mathematics for Physical Sciences and Engineering 1 (55%); Mathematics for Physical Sciences and Engineering 2 (55%); Physics (55%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Marine Technology with Marine Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Marine Technology with Marine Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Marine Technology with Naval Architecture</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Marine Technology with Naval Architecture</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Marine Technology with Offshore Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Marine Technology with Offshore Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Mathematics</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Mechanical Engineering and Mechatronics</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (60%); Mathematics for Physical Sciences and Engineering 2 (60%); Foundation Physics (60%)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Mechanical Engineering with Biomedical Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Mechanical Engineering with Energy Engineering</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Physics</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
<tr>
<td>Theoretical Physics</td>
<td>Mathematics for Physical Sciences and Engineering 1 (65%); Mathematics for Physical Sciences and Engineering 2 (65%); Physics (65%)</td>
<td>65</td>
<td>65</td>
</tr>
</tbody>
</table>

* Placement option available.

* Also available as an integrated Master’s with the same requirements.
International Year One

Start dates
June, September and January

Programme length
3 terms or approximately 9 months
4 terms or approximately 12 months

Class hours
22 hours per week minimum

Class size
Maximum of 25 students per class for English language teaching

Age requirement
17 years and above*

Academic entry requirements
Satisfactory completion of A-levels, an recognised Foundation programme, first year of an overseas university degree programme with good grades, or equivalent.

Portofolio guidelines:
You will need to produce a portfolio as part of the application. This should document your experiences and the expertise you have gained in previous studies. It should demonstrate a range of core skills and show your understanding of architecture.

For portfolio guidelines and assessment dates visit: www.intostudy.com/newcastle/courses-Architecture-portfolio-dtp

English language entry requirements
3 terms: IELTS 5.5 (with a minimum of 5.0 in writing or equivalent)
4 terms: IELTS 5.5 (with a minimum of 5.0 in writing or equivalent)

If you do not meet the minimum English language requirements you should apply for our English for Academic Purposes courses.

Preparation for the programme
Satisfactory completion of A-levels, a recognised Foundation programme, first year of an overseas university degree programme with good grades, or equivalent.

Age requirement
17 years and above*

Academic entry requirements
Satisfactory completion of A-levels, a recognised Foundation programme, first year of an overseas university degree programme with good grades, or equivalent.

Programme length
3 terms or approximately 9 months
4 terms or approximately 12 months

Class hours
22 hours per week minimum

Class size
Maximum of 16 students per class for English language teaching

Age requirement
17 years and above*

Academic entry requirements
Satisfactory completion of A-levels, a recognised Foundation programme, first year of an overseas university degree programme with good grades, or equivalent.

English language entry requirements
3 terms: IELTS 5.5 (with a minimum of 5.0 in writing or equivalent)
4 terms: IELTS 5.5 (with a minimum of 5.0 in writing or equivalent)

If you do not meet the minimum English language requirements you should apply for our English for Academic Purposes courses.

Award and validating body
Successful completion of the International Year One programme leads to the award of Certificate of Higher Education (FHEQ Level 4) from Newcastle University.

Tuition fees
See page 36 for course dates and prices.

Want to find out more?
Visit our website or for help with your application contact our Admissions team or your education counselor

Architecture

Progress to Year 2 of a professionally accredited undergraduate degree

Gain hands-on experience through practical-based learning in the INTO Centre Architecture Studio

What will I study?
Architectural Communication (20 credits)
Architectural Design 1 (20 credits)
Architectural Design 2 (20 credits)
Architecture History and Theory (20 credits)
Architectural Technology (20 credits)
English for Academic Purposes (20 credits)

You will need to earn 120 credits to successfully complete your pathway programme.

For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses

Special features
- Learn through an open design-studio culture, with an emphasis on the development of manual creativity and design skills.
- Benefit from practical learning as you're introduced to construction materials and technologies, research methods and computer-aided drawing.
- Attend degree shows, public lectures and research workshops at the School of Architecture, Planning and Landscape.
- Have the opportunity to demonstrate imaginative design responses to user needs within a natural and/or built context through practical projects.
- Benefit from access to the School of Architecture Planning and Landscape's brand new state of the art workshop on campus.
- Gain insight into the real world of architecture through visits from external architects.

Prepare to progress to a degree at Newcastle University:

6th in the UK for Architecture
(The Times and The Sunday Times Good University Guide 2017)

Top 150 in the world for Architecture
(QS World University Rankings by Subject 2017)

Progression options
The following table provides information about which modules you need to study and what grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architecture 6th (Honours)</td>
<td>65% average in Architectural Design 1 and 2, with no less than 50% in each module</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Architecture and Urban Planning 6th (Honours)</td>
<td>No less than 50% in each module</td>
<td>65</td>
<td>60</td>
</tr>
</tbody>
</table>

Want to find out more?
Visit our website or for help with your application contact our Admissions team or your education counselor

Business

Progress to Year 2 of an undergraduate degree at triple-accredited Newcastle University Business School

Learn how to apply theory in practice through project work

What will I study?
Academic and Professional Development (20 credits)
English for Academic Purposes (20 credits)
Introduction to Economics (20 credits)
Management and Organisation (20 credits)
Marketing (20 credits)
Quantitative Methods (20 credits)

You will need to earn 120 credits to successfully complete your pathway programme.

For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses

Special features
- Benefit from practical learning including access to Mintel and business journals such as the Journal of Business Management, Marketing Week and the Harvard Business Review.
- Learn to apply your knowledge through projects, including research, planning and writing a strategic marketing plan for a new product idea.
- Have the opportunity to apply for the Work Skills Placement Scheme at Santander Universities bank. If successful you will gain an understanding of how a bank operates and develop your business acumen, strategic thinking and teamwork skills.
- Consider the different ways in which data can be collected, analysed and presented, and become familiar with standard statistical packages such as Minitab.
- Gain insight into the real world of business through visits from companies and organisations.
- Benefit from access to the School of Architecture Planning and Landscape's brand new state of the art workshop on campus.
- Learn through an open learning environment.

Prepare to progress to a degree at Newcastle University:

6th in the UK for Marketing
(The Complete University Guide 2018)

Top 25 in the UK for Business and Management Studies
(The Complete University Guide 2018)

Progression options
The following table provides information about the grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business/Management (8 term)</td>
<td>No less than 40 in each module</td>
<td>65</td>
<td>55</td>
</tr>
<tr>
<td>Marketing and Management (8 term)</td>
<td>No less than 40 in each module</td>
<td>65</td>
<td>55</td>
</tr>
</tbody>
</table>

Want to find out more?
Visit our website or for help with your application contact our Admissions team or your education counselor
Architecture

➤ Progress to a range of postgraduate degrees that develop critical thinking around your own interests

➤ Gain hands-on experience through practical-based learning in the INTO Centre Architecture Studio

What will I study?
Architecture 1 (20 credits)
Architecture 2 (20 credits)
Architecture, History and Culture (20 credits)
English for Academic Purposes (40 credits)
Professional Studies for Architecture (20 credits)

You will need to earn 120 credits to successfully complete your pathway programme. For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses

Special features
➤ Have the opportunity to transfer into architecture from related backgrounds

➤ Attend degree shows, public lectures and research workshops at the School of Architecture, Planning and Landscape.

➤ Learn through lectures, seminars, group work and independent research that will introduce you to more complex architectural settings.

➤ Benefit from practical learning with projects that have elements of architectural design, urban planning and landscape architecture.

Prepare to progress to a degree at Newcastle University:

A Top 5
in the UK for ‘research power’ in Architecture, Built Environment and Planning

(Rankings Excellence Framework 2014)

11th
in the UK for ‘quality of research’ in Architecture, Built Environment and Planning

(Rankings Excellence Framework 2014)

Progression options
You can progress to 1.5 degrees at Newcastle University from this pathway. The following table provides information about which modules you need to study and what grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architecture MPhil</td>
<td>70% minimum from Architecture 1 and Architecture 2; interview required</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Architecture Planning and Landscape (Design route) MSc</td>
<td>60% minimum in Architecture 1 and Architecture 2</td>
<td>65 with 60 in all subskills</td>
<td>55</td>
</tr>
<tr>
<td>Architecture Planning and Landscape (Renovation route) MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Creative Arts Practice MSc</td>
<td>None</td>
<td>65 with 5.0 in writing and speaking</td>
<td>60</td>
</tr>
<tr>
<td>International Spatial Planning MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Landscape Architecture Studies MA</td>
<td>60% minimum in Architecture 1 and Architecture 2</td>
<td>65 with 60 in all subskills</td>
<td>55</td>
</tr>
<tr>
<td>Planning for Sustainability and Climate Change MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Sustainable Buildings and Environments MSc</td>
<td>60% minimum in Architecture 1 and Architecture 2</td>
<td>65 with 60 in all subskills</td>
<td>55</td>
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<tr>
<td>Town Planning MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
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<tr>
<td>Urban Design MA</td>
<td>60% minimum in Architecture 1 and Architecture 2</td>
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<tr>
<td>Urban Energy Technology and Policy MRes</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Urban Energy Technology and Policy (Planning) MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Urban Energy Technology and Policy (Architecture) MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
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<tr>
<td>Urban Energy Technology and Policy* MSc</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
</tbody>
</table>

* You can also progress to this degree from the Business and Humanities pathway – see page 10.

My portfolio
“The programme was challenging, but it made me more confident professionally and personally. I gained a lot more than I expected!”

Qiaoling, China

Landscape Architecture Studies MA

“An architect, with experience of teaching at the School of Architecture, Planning and Landscape, I believe the Graduate Diploma is a challenging, yet exciting programme. It encourages students to experiment, explore and develop their own architectural design philosophy by applying an interdisciplinary, holistic approach towards urban design.”

Sinape Baik, Module Leader, Graduate Diploma in Architecture

Top 5

11th

Find the most up-to-date information here:
www.intostudy.com/newcastle/courses
Business and Humanities

- Progress to an internationally-focused postgraduate degree in business, finance, journalism and more
- Learn how theory is applied in practice through guest lectures from industry experts

What will I study?

- Business and Management (20 credits)
  - English for Academic Purposes (40 credits)
- Financial Analysis (10 credits)
- International Relations (10 credits)
- Social and Cultural Studies (20 credits)
- Study and Research Skills (80 credits)
- Economics (20 credits)

You will need to earn 120 credits to successfully complete your pathway programme. For detailed module descriptions, please visit: www.intostudy.com/newcastle/courses.

Special features

- Benefit from links with local businesses like cosmetics retailer Lush, and have the opportunity to attend guest lectures and site visits.
- Develop your independent study skills in semester 2, when you will have fewer formal classes and more one-to-one tutorial support.
- Benefit from individual and group tutorials in each subject where you will get help and advice on your studies in that subject.
- Research and write a 5,000 word essay related to your intended future study. Through the writing process you’ll have the support of a supervisor who will advise and guide you.

Prepare to progress to a degree at Newcastle University:

<table>
<thead>
<tr>
<th>Degree subject</th>
<th>Specific requirements</th>
<th>English level</th>
<th>Final academic grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting, Finance and Strategic Management (MA)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Art Museum and Gallery Practice (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Art Museum and Gallery Studies (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication and Media Studies (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication and International Relations (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication and Education MA</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication and Applied Linguistics (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Cross-Cultural Communication and International Relations (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>E-Business (E-Marketing) (MSc)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>E-Business Information Systems (MSc)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Education: International Perspectives (Technology in Education) (MA)</td>
<td>None</td>
<td>65 with 60 in settling</td>
<td>60</td>
</tr>
<tr>
<td>Education: International Perspectives (Leadership Management) (MA)</td>
<td>None</td>
<td>65 with 60 in settling</td>
<td>60</td>
</tr>
<tr>
<td>Education: International Perspectives (Teaching and Learning) (MA)</td>
<td>None</td>
<td>65 with 60 in settling</td>
<td>60</td>
</tr>
<tr>
<td>European Union Studies (MA)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>Global Human Resource Management (MSc)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Heritage Practice (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
</tr>
<tr>
<td>Heritage Studies (MA)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>Human Geography Research (MA)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>International Business Law (LPC)</td>
<td>No module less than 50%</td>
<td>65 with 60 in settling</td>
<td>60</td>
</tr>
<tr>
<td>International Business Management (MA)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
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<tr>
<td>International Financial Analysis (MA)</td>
<td>None</td>
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<tr>
<td>International Law (LPC)</td>
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<tr>
<td>International Marketing (MA)</td>
<td>None</td>
<td>65 with 60 in all subskills</td>
<td>60</td>
</tr>
<tr>
<td>International Multimedia (MA)</td>
<td>None</td>
<td>65 with 60 in settling and speaking</td>
<td>60</td>
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<tr>
<td>International Politics: Critical Geopolitical (MA)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
<tr>
<td>International Politics: Criminalisation, Poverty and Development (MA)</td>
<td>None</td>
<td>65</td>
<td>60</td>
</tr>
</tbody>
</table>

Progression options

You can progress to more than 50 degrees at Newcastle University from this pathway. The following table provides information about the grades you need to achieve to be guaranteed a place at Newcastle University in September 2019. As well as the degrees listed below, you can also progress to the degrees marked * on page 29 from this pathway.

- Previous study in a relevant academic discipline or relevant industry experience is required.

“INTO helped me to understand what the British education system is like, the methods of assessment and what is demanded of students. Without INTO my postgraduate degree would have been a real struggle.”

Anna, Ukraine
Graduated with MA International Business/Management from Newcastle University and now working as a Junior Consultant for PwC in Ukraine.

Want to find out more?
Visit our website or fill in the form on the back of this leaflet. For help with your application contact our Admissions team or your education counsellor.
The most important thing I learned was essay writing skills. On my postgraduate degree programme I felt more comfortable with my classmates because I was so familiar with academic essay writing.

Yang, China

Graduated with MA International Financial Analysis from Newcastle University and now PhD Researcher in the Centre for Spatial Economic Research (COSER) at UCL.

Find the most up to date information here: www.intostudy.com/newcastle/courses

Music

Progress to a postgraduate degree at one of the best universities in the UK to study music

Study in a department where over 70% of Music research is ‘world leading’ or ‘internationally excellent’

What will I study?

Core modules
Creative Practice (20 credits)
Harmony and Analysis (10 credits)
Music in Context (20 credits)
Study and Research Skills (10 credits)

Special features
Benefit from a dedicated INTO practice space as well as access to the University’s music practice facilities.
Attend and participate in regular concerts given by students of Newcastle University’s International Centre for Music Studies.

Prepare to progress to a degree at Newcastle University:

£ 4.5 million investment in purpose-built Music Studios

To achieve to be guaranteed a place at Newcastle University in September 2019.

Progression options
You can progress to the following Music degree at Newcastle University from this pathway. The table provides information about what grades you need to achieve to be guaranteed a place at Newcastle University in September 2019.

Tuition fees

For full course information visit: www.intostudy.com/newcastle/courses

Want to find out more?
Visit our website or for help with your application contact our Admissions team or your education counsellor.

Find the most up to date information here: www.intostudy.com/newcastle/courses
Academic English

- An intensive course offering rapid progress of up to one IELTS band per term
- Blend of traditional face-to-face contact and online learning
- A personalised programme designed to meet your individual learning needs, with five tailored study levels
- New 16 week course available in Summer 2018, preparing you for entry to pathways commencing in January* 

Special features
- Develop the language fluency and confidence you need to progress to university.
- Gain the skills and knowledge needed for examination success.
- Familiarise yourself with subject content related to your future studies to help you prepare for your academic programme.
- 24/7 access to MyINTO: our interactive online learning platform, providing specially-designed, high-quality online materials that reflect what you study in class, giving you the flexibility to study at times that suit you and study alongside other students outside of class.
- A standardised online assessment, developed in partnership with Cambridge English, to test all four core language skills throughout your studies enabling your progress to be accurately monitored.
- Continue to develop your confidence and fluency outside of the classroom through a range of less formal learning opportunities, including a diverse social programme.
- Improve your language skills pre-arrival with free access to INTO’s Get Ready for English programme.

Rapid progress
The speed at which you develop will depend on how long you study with us, your current level, as well as how engaged you are. If you attend all of your classes, complete the exercises set by your teachers and make full use of our digital learning platform, you can expect to progress by up to one IELTS band per term.

Progression to academic study
Once you have reached the level required and met all other requirements, you may progress to your INTO pathway programme. You can also use your test results from Academic English for entry to Newcastle University.

Want to find out more?
Visit our website or for help with your application, contact our Admissions team or your education counsellor.

Start dates
July, September, January, April and June

Course length
1-4 terms.
A term typically includes 10 teaching weeks plus orientation and reading days. The course for July entry includes 16 teaching weeks.

Class hours
30 learning hours per week, with 25 hours of taught lessons plus an additional 5 hours of online guided study.

Age requirement
16 years and above. You must also meet the minimum age requirements for your chosen academic programme.

Level
From IELTS 3.0

Level 1
- Integrated Language Skills (15 hours per week)

Level 2
- Integrated Language Skills for Academic Purposes (15 hours per week)
- Teacher Supported Online Language Development (5 hours per week)

Level 3
- Engagement and Communicative Language Skills (5 hours per week)
- Research and/or Study Skills (5 hours per week)

Level 4
- Preparation for International English Language Testing System (IELTS)** (5 hours per week)

Level 5
- OR
- Topic for University Study* (5 hours per week)

** These electives may be offered online during certain periods.

CAMBRIDGE ENGLISH Language Assessment
Part of the University of Cambridge

Get Ready for English programme
Our free online course is a great way to improve your English language skills before you arrive in the UK, or if you are preparing to take an English language test in your home country, the course will help you to practise in your own time.

- Gain a better understanding of your level in listening, speaking, reading and writing.
- Receive instant, personalised feedback on listening and reading tasks.
- Receive feedback on writing and speaking tasks from UK-based tutors within 48 hours of submission.
- 24/7 access to all course content through the MyINTO platform, so you can choose when to study and all at your own pace.

To find out more, visit:
www.intostudy.com/get-ready-for-english

Find the most up-to-date information here:
www.intostudy.com/newcastle/courses

“Classes are small groups of around 16 students in a class, and are interactive, communicative and quite active. We expect the students to be really involved.”
Kevin Conroy, Centre Director

**“After studying at INTO Newcastle University, my English has improved significantly. I feel more confident in speaking, more confident in writing, and ready to start my academic study.”
Harwan, Iraq
Completed Academic English and progressed to Electrical Power at Newcastle University.”
<table>
<thead>
<tr>
<th>Degree Program</th>
<th>June start (4 term)</th>
<th>Sep 2018 (4 term)</th>
<th>Jan 2019 (3 term)</th>
<th>Sep 2018 (3 term)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Sciences and Engineering</td>
<td>£24,250</td>
<td>£24,400</td>
<td>£19,500</td>
<td>£19,500</td>
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<tr>
<td>Humanities and Social Sciences</td>
<td>£23,205</td>
<td>£23,400</td>
<td>£18,500</td>
<td>£18,500</td>
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<tr>
<td>Business and Humanities</td>
<td>£23,205</td>
<td>£23,400</td>
<td>£18,500</td>
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<tr>
<td>Business</td>
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<td>£23,400</td>
<td>£18,500</td>
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<tr>
<td>Biological and Biomedical Sciences</td>
<td>£24,250</td>
<td>£24,400</td>
<td>£19,500</td>
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<td>International Foundation</td>
<td>£24,250</td>
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<td>International Year One</td>
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<tr>
<td>International Graduate Diploma</td>
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<td>£24,400</td>
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<tr>
<td>Academic English</td>
<td>£24,250</td>
<td>£24,400</td>
<td>£19,500</td>
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</table>

<table>
<thead>
<tr>
<th>Accommodation-prices</th>
<th>Single bedroom studio</th>
<th>Single study bedroom</th>
<th>Shared studio (2 bedroom unit)</th>
<th>Homestay</th>
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<tbody>
<tr>
<td>Academic programmes</td>
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<td></td>
</tr>
<tr>
<td>June start (4 term)</td>
<td>£11,164</td>
<td>£9,405</td>
<td>£8,540</td>
<td>£9,519</td>
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<tr>
<td>September start (4 term)</td>
<td>£11,750</td>
<td>£9,310</td>
<td>£8,600</td>
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<tr>
<td>January start (3 term)</td>
<td>£8,930</td>
<td>£7,106</td>
<td>£6,536</td>
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<tr>
<td>January start (3 term)</td>
<td>£8,025</td>
<td>£6,545</td>
<td>£6,020</td>
<td>£6,650</td>
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<tr>
<td>English language courses*</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Academic English (18 weeks)**</td>
<td>£5,319</td>
<td>£4,156</td>
<td>£4,005</td>
<td>£4,983</td>
</tr>
<tr>
<td>Academic English (18 weeks)**</td>
<td>£5,319</td>
<td>£4,156</td>
<td>£4,005</td>
<td>£4,983</td>
</tr>
<tr>
<td>Academic English (18 weeks)**</td>
<td>£5,319</td>
<td>£4,156</td>
<td>£4,005</td>
<td>£4,983</td>
</tr>
<tr>
<td>Academic English (18 weeks)**</td>
<td>£5,319</td>
<td>£4,156</td>
<td>£4,005</td>
<td>£4,983</td>
</tr>
</tbody>
</table>

* The price will depend on your start date and length of study. Prices shown are only for one term. Vacation weeks in between terms are excluded. Cost may also vary due to accommodation prices.

<table>
<thead>
<tr>
<th>Other fees</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Airport pickup</td>
<td>£135</td>
</tr>
<tr>
<td>Newcastle International Airport</td>
<td></td>
</tr>
<tr>
<td>Course-related fees</td>
<td></td>
</tr>
<tr>
<td>Student (Term academic programmes)</td>
<td>£150</td>
</tr>
<tr>
<td>Transition (Academic English, 1 term)</td>
<td>£130</td>
</tr>
<tr>
<td>Transition (Academic English, 1 term)</td>
<td>£130</td>
</tr>
<tr>
<td>Transition (Academic English, 1 term)</td>
<td>£130</td>
</tr>
<tr>
<td>Transition (Academic English, 1 term)</td>
<td>£130</td>
</tr>
<tr>
<td>Transition (Academic English, 1 term)</td>
<td>£130</td>
</tr>
</tbody>
</table>

* Please see clauses 15 of the terms and conditions, which are available at www.intostudy.com/newcastle/terms and conditions.

| Tuition Accommodation Books and fees Insurance Total |
|---------------------------------|-------------|----------------|---------------|
| £10,500-£11,500                 | £6,020-£8,930 | £370-£770      | £357          |
| £10,500-£11,500                 | £6,020-£8,930 | £370-£770      | £357          |
| £12,220                         | £6,901-£7,650 |               |               |
| £12,220                         | £6,901-£7,650 |               |               |
| £12,220                         | £6,901-£7,650 |               |               |
| £12,220                         | £6,901-£7,650 |               |               |

* Please confirm your preference(s) for how you would like to be contacted. Please tick all that apply.

* You can unsubscribe from these communications at any point by contacting us.
Section 4. Students’ education history
Please give full details of your current or most recent school, college or university. For overseas years, please include a full history of your academic background. Please ensure any gaps in your education are fully explained either on the application form or enclosed with your supporting documentation. All official institution transcripts, latest available results or final results must be submitted in English.

I understand that failure to provide full information on my academic studies may result in a visa refusal and/or dismissal from the Centre.

Section 5. Current English language proficiency

Please tick and enter details of your most recent English language test.

Note: students with IELTS will need to provide a copy of your certificate. A full history of your academic background is required.

Section 6. Section 6: Welfare

Do you have any conditions, medical or otherwise, that may impact your time in the UK?

Do you consider yourself to be a disabled person?

Have you ever been refused a visa for the UK?

Have you ever been refused a visa to any country?

Do you require an airport pickup? (Newcastle International Airport)

Please provide full details with your application. If no, please provide a copy of your certificate.

Section 7. Accommodation options

Do you require Uniplan insurance to be provided?

Do you have a disability that may impact your time in the UK?

Do you require Uniplan insurance to provide you with a disability/medical condition?

I have read and understood and agree to abide by the Terms and Conditions available at: www.intostudy.com/en-gb/legal-and-privacy-policy

Section 8. Airport pickup

Do you require an airport pickup? (Newcastle International Airport)

I have read and understood and agree to abide by the Terms and Conditions available at: www.intostudy.com/en-gb/legal-and-privacy-policy

Section 9: Declaration

I declare that the information I have supplied is complete and correct.

I agree to pay all tuition and accommodation and any other expenses as they become due.

I understand that the provision of false or incomplete information may lead to the refusal of my application or cancellation of my enrolment.

I agree that copies of my academic progress and performance reports can be supplied to parents, sponsors or education counsellors without further notification.

I agree that my records and achievements may be used for promotional purposes, without further notification.

Date: / / (dd/mm/yy)

Signed

Parent/guardian for students under 18

Signed

Student

Visit our website for full details of our scholarships and how to apply: www.intostudy.com/newcastle/scholarships

Centre Scholarships

• Ten centre scholarships worth up to 100% of tuition fees.

• Available for all International Foundation pathways.

• You could be eligible if you have achieved good grades in your studies and have an unconditional offer.

• Send your completed form, along with a one-page personal statement, to into.marketing@ncl.ac.uk

University Progression Scholarships

INTO Newcastle University is committed to helping talented and ambitious international students like you achieve your goal of studying at a world-class university in the UK. We believe in rewarding your success so, we’re offering scholarships worth up to £3,000 towards the tuition fees of your university degree. Each year, we offer more than 50 progression scholarships for INTO students and we hope to award many more in the future.

Need some help with your university tuition fees? INTO Newcastle University Scholarships are designed to reward students who perform well in their studies.

You could be eligible for up to 100% of your tuition fees if successful. All students are welcome to apply, regardless of background or financial circumstances.

Generous scholarships

Aimee, Vietnam

“Since receiving my scholarship from INTO I have been encouraged to have more confidence and motivation to continue my studies.”

“I have been boosted to do better in the future.”

Facial, Bangladesh

“Achieving the scholarship has increased my confidence, which will boost me to do better in the future.”

Visit our website for full details of our scholarships and how to apply: www.intostudy.com/newcastle/scholarships
Through innovative partnerships with leading universities, we expand opportunities for higher education, ensuring success and transforming the lives of our students and staff.