Environmental Sciences
Welcome to the School of Biosciences

In the School of Biosciences we take great pride in all that we do. Our school consistently receives high student satisfaction scores for teaching in the National Student Survey and results from the latest Research Excellence Framework, a national assessment of university research, judged the school as the premier research environment in the UK.*

We offer exciting degree courses delivered by inspiring and dedicated staff, where you will study in a friendly and supportive community. Our wide range of undergraduate and postgraduate courses explore contemporary issues in biosciences such as global food security, sustainable agriculture, the environment and its protection.

Our environmental science courses are taught at University Park Campus. As a highly successful research-led school we have excellent specialist laboratory and field facilities.

If you're interested in our courses we have separate brochures in the areas of:

- Agricultural sciences and Agricultural Business Management
- Animal Science
- Biotechnology, Microbiology and Plant Science
- Food Science, Nutrition and Dietetics

Gaining a degree in these subjects is the springboard to a diverse range of graduate careers in the sciences and other professions. We have a strong focus on graduate employability within our degree programmes.

We hope to welcome you to Nottingham soon.

Professor Simon Langley-Evans
Head of the School of Biosciences

To find out where a degree in biosciences could take you visit nottingham.ac.uk/biosciences

*Research Excellence Framework, 2014
Studying environmental sciences at Nottingham

The environment is one of the most important and exciting areas for scientific endeavour today concerning some of the most pressing issues facing humanity.

Teaching and research
You will be taught by subject specialists, the majority of whom are active researchers in the most rapidly developing areas of biosciences. Many of our academic staff are also expert advisors to government institutions, industry, and other national and international bodies. You will benefit from our extensive links with companies and institutions.

Study abroad and industry placement opportunities
Unlike many other environmental degree courses in the UK, at Nottingham you will have the opportunity to study abroad for a semester or a year, or to spend a year working in industry, normally, as a paid employee. This is a fantastic opportunity for not only academic but also personal development. You will gain valuable experience by putting your learning into practice and also enhance your employability prospects.

At a glance
- 91% of biosciences students are satisfied with the quality of their degree*
- No. 1 research environment in the UK**
- State-of-the-art laboratories

Degree title | UCAS code | Duration | A levels | IB
---|---|---|---|---
BSc Environmental Biology | C150 | 3 years | ABB-BBB* | 32-30
BSc Environmental Science | F900 | 3 years | ABB-BBB** | 32-30
MSci Environmental Science | F750 | 4 years | ABB-BBB** | 32-30
BSc International Environmental Science | F753 | 3 years | AAB-ABB** | 34-32
MSci International Environmental Science | F752 | 4 years | AAB-ABB** | 34-32

* Including two science-based subjects (biology required; chemistry, environmental science, geography, maths and physics accepted). Applicants taking A level biology, chemistry and/or physics are also required to pass the practical element of assessment (where it is assessed separately). Citizenship studies, critical thinking, general studies and leisure studies not accepted. We may also consider ABC depending on predicted grades in specific subjects.

** Including two science-based subjects (can include geography and/or maths; economics and psychology not accepted).

English language requirements
IELTS 6.0 (no less than 5.5 in any element).
For more information and a list of the alternative English language requirements we accept, please see nottingham.ac.uk/go/alternativerelanguage

Developing your academic English and study skills
The Centre for English Language Education (CELE) offers you the opportunity to develop your English language skills at one of the world’s top universities.

Accredited by the British Council for the teaching of English, CELE provides high-quality teaching, facilities and support.

Our preessional courses take your English language and academic skills to the level you need to progress to undergraduate study without taking IELTS again. For more information, please visit nottingham.ac.uk/cele

Why study with us?

To find out where a degree in biosciences could take you visit nottingham.ac.uk/biosciences

Our courses

Our courses

Developing your academic English and study skills
The Centre for English Language Education (CELE) offers you the opportunity to develop your English language skills at one of the world’s top universities.

I am lucky enough to be spending the second year of my course at Nottingham’s Malaysia Campus. This will open up a wide variety of study and field trip opportunities as well as discovering a whole range of new cultures—I plan to do some travelling in the holidays.

Tim Stratton, BSc Environmental Biology

For more information about our courses please visit nottingham/ugstudy/biosciences

For more information and a list of the alternative English language requirements we accept, please see nottingham.ac.uk/go/alternativerelanguage
BSc Environmental Biology

**This degree is designed for biologists who want to understand how organisms function and interact with their environment. This knowledge is fundamental for effective management and conservation of natural and agricultural ecosystems, and for understanding the response of organisms to environmental change.**

The degree shares some core modules with Biology and Environmental Science degrees in year one, to provide a solid foundation for the pursuit of more specialist options in subsequent years.

The flexibility of the Environmental Biology course provides the opportunity to follow your own interests and develop skills which will be highly valued by the many prospective employers in this field.

Fieldwork is an important part of the course and you will attend one residential course in Devon, with further options to visit Malaysia, Sweden or the Czech Republic.

**Year one**
You will gain a strong grounding in biological and environmental sciences. Core modules cover the major domains of life (animals, plants, microbes). You will also be introduced to underpinning environmental processes such as nutrient cycling and the ecology and evolution of organisms. Key study skills include tutorials and an introduction to experimental design.

**Year two**
You may choose to specialise in areas of particular interest or retain a broader range of interests.

Core modules include the Environmental Science Field Course, a residential field course in Devon where you will study various communities and ecosystems. The wide range of optional modules include the Tropical Environmental Science Field Course, based on Tioman Island, off the west coast of Malaysia, where you will study various tropical communities and ecosystems.

**Year three**
You will carry out an experimental or literature based research project. This project is often linked to current research being carried out in the school.

Examples of recent projects include a field study of beetles in Central America, a laboratory study of the response of wheat roots to saline soils, and a desk-based study on the potential role of secondary biofuels in the UK.

**Year in computer science**
You can combine this degree with an extra year (between years two and three) spent in the University’s School of Computer Science. You will be able to transfer into this programme from your BSc course (subject to progression criteria).

**Accreditation**
This course is accredited by the Committee of Heads of Environmental Sciences (CHES) and the education committee of the Institution of Environmental Sciences (IES).

For more detailed course content please visit nottingham.ac.uk/ugstudy/biosciences

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**Typical modules**

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<th>Year one</th>
<th>Year two</th>
<th>Year three</th>
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<tr>
<td><strong>Core</strong></td>
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<tr>
<td>Global Environmental Processes</td>
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<tr>
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<td>Ecology</td>
<td>Environmental Pollution Field Course</td>
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<tr>
<td>Life on Earth</td>
<td>Optional</td>
<td>Arctic Ecology Field Course</td>
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<td><strong>Optional</strong></td>
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<td>Biological Photography and Imaging Two</td>
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<tr>
<td>The Anthropology of Human Ecology</td>
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<tr>
<td>Contemporary Agricultural Systems</td>
<td>Biological Photography and Imaging One</td>
<td>Plants and the Light Environment</td>
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<tr>
<td>Micro-organisms and Disease</td>
<td>Natural Systems</td>
<td>Applied Bioethics Two: Sustainable Food Production, Biotechnology and the Environment</td>
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<tr>
<td>Grassland Management</td>
<td>Patterns of Life</td>
<td>Geobiology</td>
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<tr>
<td>Plant Science</td>
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<td>Applied Plant Physiology</td>
<td>Plants and the Soil Environment</td>
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<td>From Cell to Crop</td>
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<td>Soil and Water Science</td>
<td>Computer Modelling in Science: Introduction</td>
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<td>Plant Pests and Diseases</td>
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Modules may change, for example due to curriculum developments. The above list is a sample of typical modules that we offer, not a definitive list. The most up to date information can be found on our website at nottingham.ac.uk/ugstudy

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On this course you can go on an industry placement and/or study abroad.
BSc | MSci Environmental Science

The environment is one of the most important and exciting areas for scientific enquiry today. To understand the relationship between humans and the environment, identify and solve problems arising from damage to ecosystems, and to deliver a sustainable future, we need scientists with the right skills.

Our courses offer a flexible applied science degree to enable you to understand the mechanisms and processes underlying your interactions with the natural environment. By studying a range of subjects including geography, biology, maths and geology, you will develop your scientific understanding of the ways in which living organisms interact with their environment, and how air, soil and water pollution can be monitored, modelled and remediated.

Fieldwork is an essential part of the course and you can attend field courses in Devon, Sweden, the Czech Republic and Malaysia.

The MSci course offers an additional year designed for those wishing to pursue a research career.

Year one
You will develop your understanding of key scientific principles within traditional scientific disciplines and how these are integrated and interrelated.

Year two
The science behind climate change and influences on water chemistry are key topics in year two. A wide range of optional modules allows you to study specific topics of interest to you.

Year three
Your research project is the only core module in year three. Working closely with a member of academic staff you will design and deliver your project, which can be lab, field or literature based. Optional modules include the Arctic Ecology Field Course (Sweden) and the Environmental Pollution Field Course (Czech Republic).

Year four (MSci only)
This is an advanced research year that enables you to understand and gain a detailed knowledge of environmental science, developing a confident, scientific approach to answering questions through theoretical analysis, the formulation of hypotheses, practical experimentation, data analysis and communication of results.

Year in computer science
You can combine this degree with an extra year (between years two and three) spent in the University’s School of Computer Science. You will be able to transfer into this programme from your BSc course (subject to progression criteria).

Accreditation
This course is accredited by the Committee of Heads of Environmental Sciences (CHES) and the education committee of the Institution of Environmental Sciences (IES).

Modules may change, for example due to curriculum developments. The above list is a sample of typical modules that we offer, not a definitive list. The most up to date information can be found on our website at nottingham.ac.uk/ugstudy

On this course you can go on an industry placement and/or study abroad.

For more detailed course content please visit nottingham.ac.uk/biosciences
BSc | MSci International Environmental Science

This degree offers an exciting opportunity to spend part of your degree studying in Australia.

Years one, three and four (MSci only) will follow the same programme as the BSc | Environmental Science. Your second year will be spent studying at the University of Sydney, Australia, and will also include a two-week course at the University of Nottingham’s Malaysia Campus, where you will study global food security.

University of Sydney
The University of Sydney, Australia’s first university, was founded in 1850 and is regarded as one of its most prestigious. In 2017, it was ranked 46th and one of the top three universities in Australia in the QS World University Rankings. The university comprises over 60,000 students, of which 29% are international students representing 145 countries. The campus is spread across the inner-city suburbs of Camperdown and Darlington.

This course already includes a year studying abroad. You can do a year in industry as well.

For more detailed course content please visit nottingham.ac.uk/biosciences

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I have really enjoyed the opportunity to take part in cutting-edge research first-hand, and work collaboratively with multiple organisations. It’s great to see how my research will help future restoration work. This year has been one that I will never forget.

Thomas Newman, MSci Environmental Science

Modules may change, for example due to curriculum developments. The above list is a sample of typical modules that we offer, not a definitive list. The most up to date information can be found on our website at nottingham.ac.uk/ugstudy
Fieldwork

Fieldwork allows you to put into practice the skills and knowledge learned in the laboratory and lecture theatre and provides hands-on experience directly related to skills required in the environmental sector.

Devon and Malaysia (year one)
Both of these courses are residential and involve studying various communities and ecosystems, using a range of field techniques. The Devon field course is based in a coastal habitat in south Devon and the Malaysia field course is based on Tioman Island, which is off the western coast of Peninsular Malaysia.

You will learn how abiotic and biotic factors determine the distribution and function of living organisms. On the Devon course, particular focus is on understanding the impacts of local agriculture and tourism, and the strategies used to manage a national nature reserve and SSSI (sites of special scientific interest). Activities in Malaysia include the deployment of camera traps to describe the community of terrestrial mammals in a tropical forest.

Czech Republic (year three)
The Environmental Pollution Field Course involves one week’s field study in the Czech Republic and takes place in September between year two and three. The aim is to provide you with practical experience of a range of environmental pollution issues in a region which was formerly one of the most polluted areas in the world. The focus is on the mining and utilisation of brown coal and the environmental impacts of these activities, past and present. On return to Nottingham, laboratory classes provide analytical data from samples collected in the field.

Sweden (year three)
The Arctic Ecology Field Course involves one week’s field study in Sweden at Abisko and takes place in July between year two and three. Under the midnight sun, students will put ecological methodology into practice in projects that analyse landscape patterns and processes. The course will also address the impact of climate change on arctic ecosystems. You will gain practical experience in ecological methodology, experimental design, data collection and analysis, interpretation and presentation.

“My summer between second and third year began with a trip to northern Sweden and the Arctic Circle to understand the impacts of climate change on such sensitive ecosystems. I cannot recommend these field trips highly enough to improve an already hugely satisfying degree.
Lee Anderson, MSci Environmental Science
Industry placements

Many students in the School of Biosciences take advantage of an optional year in industry between years two and three of their degree, extending their degree to a four-year (five-year for MSci) programme. This industry placement allows students to develop a range of skills and enhance their employment prospects, whilst, in the majority of cases, being paid a salary.

During the year in industry you can put your learning into practice, giving you a better understanding of your studies and the chance to solidify your knowledge in an industry setting. Past students have found the experience rewarding, as they were able to use science and innovation to solve problems which are current and relevant.

The year’s work experience will significantly improve your employment prospects: many students secure a graduate job as a direct result of their placement year.

You are treated by your host company just the same as any other employee, being given real responsibility and the opportunity to work independently in a professional setting. A year in industry gives you the opportunity to develop a wide range of skills in a real-world environment. You can gain experience of how to communicate with people from a range of backgrounds, work to tight deadlines, manage multiple projects and deal with conflicting priorities.

It’s a unique opportunity for you to learn about what you enjoy doing, your strengths and weaknesses, and the kind of environment you like working in, which will put you in a strong position when considering your future career.

The school has excellent links with a wide range of businesses and research institutes. The dedicated School Placement Team works with you in partnership to help you search, apply for and secure a placement, as well as supporting you throughout your placement. Some examples of relevant companies include: the Game and Wildlife Conservation Trust; ADAS; Delta-Simons; Mott MacDonald; PepsiCo and Gatwick Airport.

Students who undertake the year in industry have the opportunity to submit a record of their placement in order to become a Registered Scientist with the Science Council – the UK’s professional science body.

During my placement I’ve been involved with brownfield land redevelopment, drilling, geotechnical assessments, ecology, materials and waste management, radon monitoring and contaminated land remediation. I really cannot emphasise enough the positives that have come about through this opportunity and I feel that it will be a massive kick-start to a very fulfilling career.

Jonathan Craggs, BSc Environmental Science, completed a year’s placement at consultancy Delta-Simons

To find out more information about industry placements visit nottingham.ac.uk/biosciences/placements

Study abroad

Environmental sciences are a global subject. Studying at the University’s Malaysia Campus or one of our highly ranked university partners abroad, will give you the unique opportunity to see your degree from a different perspective.

Studying abroad takes you out of your comfort zone, helping you to develop valuable skills, such as independence and resilience, which are attractive to future employers. The School of Biosciences offers a range of study abroad opportunities, including International Environmental Science, with a year in Australia. The opportunities below are open to BSc/MSci Environmental Science and BSc Environmental Biology students.

University-wide exchange programme

The University-wide exchange programme gives you the opportunity to study abroad for the first semester of year two. Successful candidates will study at one of our partner universities in a variety of locations, including Australia, Canada, Singapore and the USA.

If you are on the BSc International Environmental Science programme you will spend all of year two at the University of Sydney, Australia.

Malaysia Campus

You can apply to spend a semester, or full academic year, at our Malaysia Campus as part of a three-year degree programme. Teaching in English and the modules and exams are very similar to those in Nottingham.

International year

Combining environmental science with an additional international year offers the opportunity to study abroad at one of our partner universities, in France or Spain for example. You can transfer to this four year route in your first semester of study.

Finance

Studying abroad need not be any more expensive than studying in Nottingham if you budget your finances well and take advantage of available funding. The University International Office offers a number of bursaries and scholarships to students studying abroad. All students who participate in one of the University’s exchange programmes pay a reduced tuition fee to the University of Nottingham UK during the academic year when they study abroad. No tuition fees are paid to the host university.

What an amazing six months! Malaysia has friendly people, flavoursome food and fantastic biodiversity! From the moment I walked in to the University’s Malaysia Campus I felt welcome. In my intake there were students from many countries, creating a great learning environment both academically and socially.

Peter Mullard, BSc Environmental Science.

To find out more about studying abroad visit nottingham.ac.uk/studywithus/studyabroad
Engaging study, incredible results

We want you to have the best possible learning experience, whatever your chosen course of study. At the School of Biosciences, you’ll experience an integrated range of teaching and learning styles, from traditional lectures, practicals, small-group discussions, field work and tutorials to contemporary multimedia and online systems.

**Modules**
Modules are self-contained units of study that usually run for one semester but some are year-long. All our undergraduate programmes are modular with assessment at the end of each semester. Although some modules are core, you can choose from a range of other optional modules. Depending on your timetable you may also be able to take modules from other schools across the University.

**Your research project**
One of the strengths of all our degrees is the final year individual research project. This allows you to work on your chosen area, and provides the opportunity for you to demonstrate your abilities to future employers. During your project you will further develop your ability to use scientific literature and collect analysis and interpret data. The project also develops significant transferable skills, including time management, project planning, critical thinking and communication skills. The school maintains close contacts both with industry and research institutions. Some of our courses feature site visits and field trips. Presentations from guest speakers strengthen our links with both the commercial and research worlds.

**Your personal tutor**
You will have a personal tutor who is a member of the academic staff and will take a close interest in your academic progress and general well-being. You will be able to talk to your tutor in confidence about academic and other, more general concerns. They can be a valuable source of information, empathy and advice.

**How will I be assessed?**
Our courses are assessed in a variety of ways, including exams, coursework assignments, a dissertation, computing assignments, essays, oral presentations, posters and laboratory reports. The final degree classification is based on marks gained for year two and subsequent years of study.

I chose to study environmental science because it’s an applied science – you’re learning about issues that are actually happening right now in the world around us, like climate change and conservation of endangered species. At Nottingham, you can also choose optional modules, allowing you to tailor your degree to your interests. I really like that there’s a great sense of community on the course and everybody knows one another.

Freya Rose, MSci Environmental Science

For more information about how you will study visit: nottingham.ac.uk/ugstudy/biosciences
How to apply

All applications for an undergraduate place to study at the University of Nottingham, including applications by international students, must be made through UCAS.

Applications should be made online at ucas.com and candidates will be notified of decisions through UCAS Track.

Your personal statement
This is the section of your UCAS form that tells us most about you, and you should make the best use of it. Be as specific and detailed as you can – we would like to see that you are a student who can work hard, be self-motivated and make the best possible use of the opportunities that our courses offer you. We would also like to hear about any skills you have gained through extracurricular activities.

Alternative qualifications
In this brochure you will find our A level entry requirements but we accept a much broader range of qualifications.

These include:
- Access to HE Diploma
- Advanced Diploma
- BTEC HND/HNC
- BTEC Extended Diploma
- Cambridge Pre-U
- International Baccalaureate
- Irish Leaving Certificate
- Scottish Advanced Highers
- Welsh Baccalaureate Advanced Diploma

Flexible admissions policy
We recognise that some educational and personal circumstances affect achievement. If we judge that you have experienced circumstances that have adversely affected your achievement, we will consider them when assessing your academic potential. Some courses may vary the offer as a result. For the most up to date information about our offers, please see the entry requirements section of our course pages on our online prospectus. For more information about this policy, please see nottingham.ac.uk/ugstudy/applying

Mature applicants
We encourage applications from mature applicants who have a significant gap in education. You should apply in the normal way through UCAS. More information for mature students can be found at nottingham.ac.uk/mature

International applicants
The University provides a range of information and advice for international applicants. If you are unable to attend an open day, we can meet you in your country at one of our overseas events or arrange an individual visit to the University. For further information please visit nottingham.ac.uk/go/international-applicants

Deferred entry
Applicants who wish to defer their entry by a year will not be at a disadvantage. Please tell us something about your plans for your gap year in your UCAS personal statement.

Equal opportunities policy
The University aims to create the conditions whereby students and staff are treated solely on the basis of their merits, abilities and potential, regardless of gender, race, colour, nationality, ethnic or national origin, age, socio-economic background, disability, religious or political beliefs, trade union membership, family circumstances, sexual orientation or other irrelevant distinction.

To find out how to apply please visit nottingham.ac.uk/ugstudy/applying

Over one-third of our UK students receive our means-tested core bursary, worth up to £2,000 a year. For details, see nottingham.ac.uk/financialsupport

Keep up to date with applications by checking online at ucas.com regularly.
World class for employability

Our degree courses offer a thorough preparation for a wide range of careers. Many graduates take on roles in management, sales, marketing, finance and teaching, while others take up research posts in industrial and government organisations and universities in the UK and overseas.

Many of our graduates choose to continue their studies and undertake further research to MSci, MSc, MRes, MPhil or PhD level at The University of Nottingham or elsewhere.

Careers and Employability Service

Our Careers and Employability Service has a team dedicated to Faculty of Science students. They will be on hand to offer you specialist support and guidance throughout your degree and for life after you graduate. Whether you need help writing a CV, preparing for an interview or exploring career ideas, you can book one-to-one appointments or come along to a workshop. Each term there is also an exciting events schedule, bringing you face-to-face with employers offering real-life insight into their professions.

Recent graduate destinations:

- Environmental Biology
  - Conservation organisations
  - Environmental consultancies
  - Local authorities, government agencies
  - Industry, including agrochemicals and water resource management
  - Teaching or scientific journalism
  - Research degrees

- Environmental Science
  - Environmental consultancies
  - Agricultural and rural loss adjusters
  - Engineering consultants
  - Alternative energy companies
  - Hydrology
  - Waste recycling
  - Research degrees

£20,367 was the average starting salary.*

* Known destinations of full-time home first-degree undergraduates 2014/15. Salaries are calculated based on those in full-time paid employment within the UK.

To find out more about the Careers and Employability Service visit nottingham.ac.uk/careers

After graduating, I was offered a job as Production/Research and Development Manager at a small environmental services company in Dubai. I can genuinely say that the research-focused nature of my degree has prepared me well for this role. I’m extremely grateful for the personal and professional opportunities that I got out of my four years at Nottingham.

Matt Bridgman, MSci Environmental Science

Find out where Nottingham could take you and network with our graduates on LinkedIn.
Experience it in a world beyond ordinary

There’s so much for you to get involved in and explore at the University and around the city. Whether you’re interested in sports, learning a language or just having fun with friends alongside studying, you’ll be spoilt for choice.

Getting involved in your Students’ Union

University of Nottingham Students’ Union (UoNSU) is a brilliant, diverse community, and whether you are an undergraduate or postgraduate, first-year or final-year student, you are a part of it. With 300+ student-led groups, clubs and societies, hundreds of volunteering opportunities and support for every stage of your university journey, your Students’ Union offers something for everyone. Find out more: su.nottingham.ac.uk

Your opportunity to study abroad

We offer a range of study abroad opportunities with many students having the option to live and study in another country as part of their university career. Studying or working abroad is a fantastic opportunity to broaden your horizons, experience different cultures, and develop the key skills that employers are looking for. Find out more: nottingham.ac.uk/studywithus/studyabroad

Your new home from home

At Nottingham we offer a wide range of room types across the campuses in both catered and self-catered accommodation. From standard single rooms with shared bathrooms to large en-suite studios and flats, there’s something to suit every budget and personal choice. For current pricing and to review all accommodation options please visit nottingham.ac.uk/accommodation

Exploring your new city

Nottingham city centre is just a 10-minute bus ride away from University Park Campus, so you’re always close to the action. There are plenty of music venues, from the world-famous Rock City to the Motorpoint Arena or one of the smaller gig venues for a more intimate live show. If you enjoy shopping, there are independent boutiques and vintage shops as well as high street names in our large shopping centres. Nottingham is also a hotspot for dining, with a great choice of cuisines on offer. Find out more: nottingham.ac.uk/nottinghamlife

Sport

The University of Nottingham is one of the UK’s leading universities for sport and is currently ranked 4th in the university sport rankings*. We have one of the biggest portfolios of sports facilities in the country including the brand new £40m David Ross Sports Village. We also have a rich heritage of supporting Olympic medallists and we have more than 70 student sports clubs to choose from. Find out more: nottingham.ac.uk/sport

* British Universities and Colleges Sport Standings, 2015-16.

Your support network

Throughout your university journey there will be numerous people on hand to support and advise you, including tutors and dedicated staff. We have Student Service Centres on all three of our UK campuses, which provide a range of support, information and specialist services. Find out more: nottingham.ac.uk/studentservices

Learn a language

The University’s Language Centre gives you the opportunity to study a language alongside your course. All languages are offered from beginners’ level with some going up to near native competency. There are nine languages to choose from: Modern Standard Arabic, Dutch, French, German, Italian, Japanese, Mandarin Chinese, Russian, and Spanish. Find out more: nottingham.ac.uk/language-centre

Music

All student musicians at the University of Nottingham are encouraged to get involved with the vibrant musical life on campus. Find out more: nottingham.ac.uk/music/performance

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For undergraduate enquiries contact:
Student Recruitment Enquiries Centre
+44 (0)115 951 5559
nottingham.ac.uk/enquire
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