



University of
Nottingham

UK | CHINA | MALAYSIA

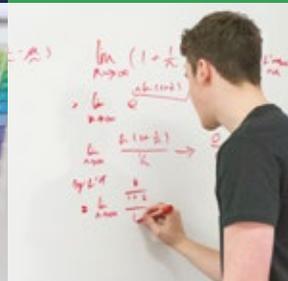
Mathematical Sciences



Model it



Prove it



nottingham.ac.uk/mathematics

Undergraduate guide 2019

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Our graduates earn an average **£5,935 more than expected** five years after graduation

The Economist British University rankings, 2017.



Benefit from our award-winning **Peer-Assisted Study Support** scheme which helps with the transition to university

Study abroad opportunities for a semester or full year



Choose to focus on **applied mathematics, pure mathematics or probability and statistics**



“The main reason for my application to Nottingham to study maths was because of the opportunity to study abroad, which I succeeded in by studying at the University of Queensland.”
Oli Douch,
BSc Mathematics (International Study)



Develop **problem-solving and analytical skills that are highly valued by employers**



Specific course pathways are accredited by the

ROYAL STATISTICAL SOCIETY

DATA | EVIDENCE | DECISIONS



Obtain **research experience** through a summer **internship**

Study at one of the UK's leading teaching and research centres, **ranked 7th for mathematics**



The Times and The Sunday Times Good University Guide 2018.

Studying mathematics at Nottingham

Our mathematics degrees encompass a variety of topics, ranging from the abstract ideas of algebra and number theory to financial applications of statistics and the mathematical modelling of biological phenomena.

Whether your particular preferences lie in probability and statistics or in pure or applied mathematics, our staff are active researchers as well as lecturers, making the module choice extensive and our teaching lively and relevant.

Teaching quality

The school has a record to be proud of in terms of its teaching and research. We have been ranked 9th in the UK for mathematics in The Complete University Guide, 2019. Our lecturers have been awarded honours such as the Vice-Chancellor's Medal and the Lord Dearing Award, which recognise the outstanding achievements of staff in enhancing your learning experience.

Research excellence

Our research interests inform and shape the third and fourth years of our courses, enabling you to nurture and develop an interest in one or more specialist areas within mathematics. The opportunity to explore advanced modules ensures a stimulating and dynamic study environment.

“We place an emphasis on offering a caring environment in which all students can develop and prosper”

Professor Ian Dryden,
Head of the School of Mathematical Sciences



Facilities

Our dedicated mathematical sciences building is a bright and pleasant environment.

Facilities include a quiet study workroom, a group workroom, a social area, breakout pods and a computer workroom. The nearby George Green Library also offers a range of study areas where you can access all the reference materials and books required through every stage of your course.

Flexibility and depth

BSc Mathematics provides you with a broad background in your chosen subjects, with the opportunity to specialise. The MMath course allows you to study particular areas to a deeper level, enabling you to complete a substantial dissertation in the fourth year and hone your research skills.

You can transfer between the three-year BSc Mathematics and the four-year MMath Mathematics during the first two years of either degree.

Our courses

Degree title	UCAS code	Duration	A levels	IB
Single honours				
BSc Mathematics	G100	3 years	A*AA/AAA/A*AB^	36; 6 in maths at Higher Level
MMath Mathematics	G103	4 years	A*AA/AAA/A*AB^	36; 6 in maths at Higher Level
BSc Mathematics (International Study)	G104	4 years	A*AA/AAA/A*AB^	36; 6 in maths at Higher Level
BSc Statistics	G300	3 years	A*AA/AAA/A*AB^	36; 6 in maths at Higher Level
Major/minor honours				
BSc Financial Mathematics	G120	3 years	A*AA/AAA/A*AB^	36; 6 in maths at Higher Level
Joint honours				
BSc Mathematics and Economics	GL11	3 years	A*AA/AAA^	36; 6 in maths at Higher Level
Related courses				
BSc Data Science BSc MSci Mathematical Physics BSc MSci Natural Sciences	To find out more about these opportunities, see nottingham.ac.uk/ugstudy			

^ Three A levels, or equivalent, including at least A in mathematics. Required grades depend on whether A/AS level further mathematics is offered. STEP/MAT/TMUA is not required but may be taken into consideration when offered. A levels in general studies, critical thinking and citizenship studies are not accepted. For more information please visit nottingham.ac.uk/ugstudy/mathematics

Foundation courses

Applicants who are not eligible for direct entry to undergraduate study may be able to apply for a science foundation course. Find out more at nottingham.ac.uk/foundationcourses

English language requirements

IELTS 6.5 (no less than 6.0 in any element). For details of other English language tests and qualifications we accept, please see nottingham.ac.uk/go/alternativerequirements

Academic English preparation

If you require additional support to take your language skills to the required level, you may be able to attend a prepositional course at the Centre for English Language Education, which is accredited by the British Council for the teaching of English in the UK.

Students who successfully complete the prepositional course to the required level can progress onto their chosen degree course without retaking IELTS or equivalent. Find out more at nottingham.ac.uk/cele

BSc | MMath Mathematics

Choose one of three courses in which mathematics is taken as a single subject.

The three-year BSc offers a broad education in mathematics with the ability to specialise. The four-year MMath includes a substantial dissertation together with more advanced study in a specialisation of your choice. The four-year BSc Mathematics (International Study) enables you to study mathematics-related subjects at an overseas university.

Key features

- Accredited by the Institute of Mathematics and its Applications
- Wide choice of modules across the variety of disciplines within mathematics
- Graduate with a named degree such as BSc or MMath Mathematics with Statistics – this includes accreditation by the Royal Statistical Society, obtainable by choosing specified modules during your degree
- Benefit from the opportunity on the BSc Mathematics or MMath Mathematics courses to spend a semester studying abroad

Year one

In the first year, you will study core mathematics material and also take foundation modules in the three main subject areas within mathematics, namely pure mathematics, applied mathematics, and probability and statistics.

Year two

During the second year, you will typically continue to study two of the three main mathematical subject areas, building on the foundations developed in the first year.

Your choices include a range of interdisciplinary modules, including the optional professional skills module which allows you to gain experience in communication and learn what potential employers look for in graduate recruits. You will be able to select modules from outside mathematics in each year of study from year two onwards.

Year three

Specialise in one of the areas of pure mathematics, applied mathematics or probability and statistics. BSc students can choose modules more broadly if they wish. You may decide to take modules based on project work which help to develop essential skills for later employment. Project modules are optional for students on BSc courses but are required of students on the MMath course, as they provide essential preparation for the final-year dissertation on that course.

Year four (MMath only)

Select from a broad range of advanced optional modules, and write a dissertation, which accounts for one-third of your fourth year. You are required to specialise to some extent in one of the three main subject areas.

“**Maths has always been one of my strongest subjects. I love how there is always a definite answer unlike many other subjects. I knew there would be many career opportunities if I chose to study a science and I really like how open-ended a maths degree can be. Amongst others, it can lead to a career in finance, medicine or engineering.**”

Abi Watkins,
MMath Mathematics

BSc Mathematics (International Study)

Years one, two and four are spent in Nottingham, while the third year is spent studying mathematics and related subjects overseas. The year abroad offers you an opportunity to widen your academic and personal experience beyond the three-year BSc Mathematics. Successful completion of this year demonstrates independence and flexibility, which are characteristics highly regarded by future employers.

Your overseas study placement can be spent either at an English-speaking university or with one of our European partners, with lectures in the language of the host country.

You can apply for the year abroad during your second year. Places are competitive and depend on academic performance (60% minimum average) and language qualification, where appropriate.

Typical modules

Year one	Year two	Year three (year four for BSc Mathematics (International Study))	Year four (MMath only)
<ul style="list-style-type: none"> ■ Analytical and Computational Foundations ■ Applied Mathematics ■ Calculus ■ Foundations of Pure Mathematics ■ Linear Mathematics ■ Mathematical Structures ■ Probability ■ Statistics 	<ul style="list-style-type: none"> ■ Complex Functions ■ Introduction to Mathematical Physics ■ Mathematical Analysis ■ Modelling with Differential Equations ■ Professional Skills for Mathematicians ■ Statistical Models and Methods ■ Vector Calculus 	<ul style="list-style-type: none"> ■ Advanced Quantum Theory ■ Applied Statistical Modelling ■ Fluid Dynamics ■ Game Theory ■ Mathematical Finance ■ Mathematical Medicine and Biology ■ Mathematics Project ■ Number Fields and Galois Theory ■ Rings and Modules ■ Scientific Computation and Numerical Analysis 	<ul style="list-style-type: none"> ■ Advanced Stochastic Processes ■ Algebraic Geometry ■ Applied Nonlinear Dynamics ■ Black Holes ■ Complex Analysis ■ Mathematics Dissertation ■ Time Series and Forecasting ■ Topics in Biomedical Mathematics

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/mathematics

BSc Statistics

Data analysis and uncertainty modelling skills are in great demand among employers. Study core mathematics together with statistics, probability and applied mathematics.

The degree offers a broad and challenging modern curriculum with many optional modules available to study. Alongside this, the course provides the opportunity for statistical software skills to be nurtured and developed. The course provides excellent preparation for many careers as a statistician with the potential to be employed in fields ranging from biomedicine to business and finance.

Key features

- Designed to develop expertise in statistics, probability and related topics in applied mathematics
- Modules may be selected from outside mathematics in all three years
- Statistical software is used throughout the course



“All through school, maths was the subject I found most interesting and challenging. The breadth and depth of ideas within mathematics meant that studying it at university seemed a natural choice. I attended an open day and I immediately knew it was a place I could see myself spending the next few years. I would recommend maths at Nottingham to anyone who has enjoyed studying it.”

Michael Barnes, MMath Mathematics

Year one

You will study core mathematics, alongside foundation modules in statistics, probability and applied mathematics. This will prepare you for in-depth study in statistics and related subjects in later years.

Year two

Combining three compulsory modules with your choice from a range of optional modules, you will continue to study statistics, probability and applied mathematics in more depth. Half of the year is exclusively devoted, through compulsory modules, to statistics, probability, and scientific computation. The remaining half of your modules can be chosen within a selected range of theoretical, applied, and cross-disciplinary topics.

Year three

You will choose from a wide range of advanced optional modules which focus mainly on statistics, probability and their applications. Two-thirds of this year covers a range of modules specifically selected for their relevance to modern statistical practice, such as multivariate analysis and time series models. In the remaining third of the year you will have the option of broadening your knowledge of mathematics with advanced theoretical and applied modules, but also to work on other cross-disciplinary subjects.

Typical modules

Year one

- Analytical and Computational Foundations
- Applied Mathematics
- Calculus
- Linear Mathematics
- Probability
- Statistics

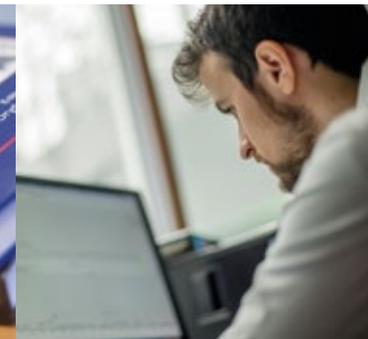
Year two

- Differential Equations and Fourier Analysis
- Introduction to Scientific Computation
- Mathematical Analysis
- Modelling with Differential Equations
- Probability Models and Methods
- Professional Skills for Mathematicians
- Statistical Models and Methods

Year three

- Applied Statistical Modelling
- Coding and Cryptography
- Data Analysis and Modelling
- Mathematical Finance
- Multivariate Analysis
- Optimization
- Scientific Computation and Numerical Analysis
- Statistical Inference
- Stochastic Models
- Time Series Analysis

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/mathematics



BSc Financial Mathematics

The financial world relies heavily on mathematics and on the skills of analytical reasoning and problem solving that a mathematical education offers.

Designed to help you to develop a thorough grounding in mathematics, this course also focuses on topics that are of particular relevance to finance, while at the same time enabling you to study a broad range of topics within finance itself.

Key features

- Accredited by the Institute of Mathematics and its Applications
- Approximately 75% of modules are dedicated to mathematics, with the remaining 25% spread across a range of finance and business topics
- Mathematical aspects of the course are oriented towards financial mathematics as well as probability and statistics - further modules can also be taken in other areas of mathematics
- No previous knowledge of finance, business or management studies is assumed
- Gain specific finance knowledge, but also mathematical techniques and skills suitable for a variety of careers in the financial world and elsewhere
- Opportunities to spend a semester studying abroad

Year one

Two-thirds of the first year is devoted to mathematics, you will study core mathematics as well as probability and statistics.

The remaining third of your first-year studies comprises modules devoted to financial topics such as microeconomics for business, financial accounting and business finance.

Year two

Three-quarters of the year is devoted to mathematics. You will study modules that extend your expertise in probability and statistics, enhance your computational and numerical skills, and develop the more general skills that are important for careers in mathematics and finance. The remaining quarter is devoted to financial topics.

Year three

Half of the third year will comprise compulsory modules in mathematics and finance. In the remaining half of the year, you will choose optional modules in mathematics and finance, based on your interests. You will fine-tune the key skills and knowledge developed in your first two years.



Typical modules

Year one

- Analytical and Computational Foundations
- Business Finance
- Calculus
- Financial Accounting
- Linear Mathematics
- Management Accounting and Decisions
- Microeconomics for Business
- Statistics
- Probability

Year two

- Computational Finance
- Differential Equations and Fourier Analysis
- Financial Management
- Financial Reporting
- Introduction to Scientific Computation
- Mathematical Analysis
- Probability Models and Methods
- Professional Skills for Mathematicians
- Statistical Models and Methods

Year three

- Coding and Cryptography
- Corporate Finance
- Financial Analysis
- Financial Economics
- Financial Markets
- Game Theory
- Mathematical Finance
- Optimization
- Statistical Inference
- Stochastic Models
- Time Series Analysis
- Vocational Financial Mathematics

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/mathematics



“I was searching through the potential courses at all universities and thought that Nottingham looked like a strong choice. Knowing that it was a Russell Group university only improved my thoughts about here. The contact hours and extra help that we receive are excellent. If you have any issues, the lecturers are always there to help.”

Devisha Patel, BSc Financial Mathematics

BSc Mathematics and Economics

Develop a broad education in mathematics and substantial degree-level studies in economics.

This degree combines the flexible skills of mathematics, such as problem solving and numeracy, with valuable subject knowledge in economics. This combination provides a thorough and fully integrated course and serves as an excellent foundation for a range of careers.

Key features

- Designed for mathematically minded students seeking to enter the business or finance sectors
- No requirement to have previously studied economics
- A wide range of options in mathematics and economics
- Opportunities to spend a semester studying abroad

Year one

Two-thirds of the first year consists of mathematics and covers material such as calculus, linear mathematics, mathematical software, methods of proof, probability, and statistics. The remaining third is dedicated to introductions to microeconomics and macroeconomics. The first year builds a foundation, so that a broad choice of mathematics and economics topics can be studied in later years.

Year two

Your time in the second year is equally split between mathematics and economics, and you have an extensive range of modules to choose from.

Year three

In year three, your time is split equally between mathematics and economics, and you will undertake modules from a wide range of options in both disciplines.



“Mathematics and economics is a very varied course, allowing you to tailor it to your interests in the second and third years. During my third year I am taking Mathematical Finance from maths and Advanced Financial Economics from economics. Although these modules have different focuses, some of their foundational topics overlap and so complement each other. As a result of my course, I have secured graduate employment starting in September 2018.”

Grace Bolton,
BSc Mathematics and Economics

Typical modules

Year one	Year two	Year three
<ul style="list-style-type: none"> ■ Analytical and Computational Foundations ■ Calculus ■ Introduction to Macroeconomics ■ Introduction to Microeconomics ■ Linear Mathematics ■ Probability ■ Statistics 	<ul style="list-style-type: none"> ■ Econometrics ■ Financial Economics ■ Introduction to Scientific Computation ■ Macroeconomic Theory ■ Mathematical Analysis ■ Microeconomic Theory ■ Monetary Economics ■ Probability Models and Methods ■ Statistical Models and Methods 	<ul style="list-style-type: none"> ■ Advanced Financial Economics ■ Advanced International Trade ■ Advanced Public Economics ■ Coding and Cryptography ■ Game Theory ■ Mathematical Finance ■ Multivariate Analysis ■ Numerical Methods in Economics ■ Statistical Inference ■ Stochastic Models

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/mathematics



Learn from expert academics

You will learn through a wide variety of activities, including formal lectures, small-group tutorials, problem classes and self-directed study.

Lecture-based modules

This type of module will form the majority of your studies in the first year, when you will take six modules at any given time. Each module will typically involve two hours of lectures per week with another hour devoted to supporting activities such as tutorials, problem classes or computer lab sessions. Assessment is mainly by written examination with some coursework, computer assessments or reports.

Self-directed study

Individual or group self-directed study will play a central role in your learning. Timetabled activities, such as lectures, are very important and will introduce you to the key new ideas. However, in order to fully understand any mathematical topic, it is important that you spend time thinking about the underlying ideas and trying problems for yourself.



“ Alongside my studies I am also involved in the Peer-Assisted Study Support scheme. Helping first-year students settle into their course and leading informal mentoring sessions to explain core topics covered is very rewarding. It has taught me many transferable skills, including planning and analysis, as well as boosting my confidence. ”
 Aaron Knights,
 MMath Mathematics

Summer internships

You can take advantage of the research expertise available in the school by applying for one of our highly sought-after summer internships. These paid positions give you a chance to gain experience of hands-on mathematical research by working on a project with an academic member of staff that could be published in a leading journal.

Peer-Assisted Study Support

Our Peer-Assisted Study Support (PASS) scheme is there to support you in your transition to university. In your first week, you will be introduced to students in their second year (or above) who will be your PASS leaders. During regular, timetabled meetings, your PASS leaders will provide mentoring to support you in developing important mathematical skills that will be useful throughout your course. They will also help you settle in and be on hand to offer advice about navigating your way through life at university.

Becoming a PASS leader is also beneficial as it helps you to develop valuable communication, leadership and interpersonal skills, while reinforcing your own mathematical knowledge. PASS leaders can also acquire credits which contribute to the distinguished Nottingham Advantage Award.

Example timetable

The table below gives you an idea of how your study time may be spent, although each term can differ depending on the modules you have chosen.

A sample first-year timetable for BSc Mathematics (G100) spring semester									
	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm	4-5pm	5-6pm
Monday	Lecture	Lecture	Optional drop-in class	Lecture	Optional drop-in class	Lecture			
Tuesday			PASS session		Lecture	Problem class	Computer lab	Lecture	
Wednesday				Lecture	No teaching - sport and leisure time				
Thursday	Computer lab		Lecture				Lecture	Lecture	Problem class
Friday	Problem class			Lecture		Optional drop-in class	Lecture	Problem class	

Personal tutor

Throughout your degree you will have a tutor on hand to offer support on matters such as module choice and career direction. They will meet with you weekly in a group of five or six students in your first year to work through the material covered in core modules.

Teaching Officer

To help you adapt to the style and content of university-level mathematics, our dedicated Teaching Officer is available to support you. Drop-in sessions provide additional help for your first-year modules, if required, or can help you catch up if you have been unable to attend lectures.

Modules and credits

Modules are self-contained units of study which may run either for a semester or a year. The majority of modules are worth 10 or 20 credits each and you will study modules totalling 120 credits in each year. This system gives you some flexibility in the way you construct your course.

You will usually study a combination of compulsory and optional modules, with some modules being pre-requisites for modules later in the course.

Outstanding careers support

From accountant to engineer, analyst to investment banker, mathematics is a wide-ranging and versatile subject and the list of careers open to you as a graduate is extensive.

Some graduates make specific use of mathematics while others use the more general skills they have gained, such as analysis and problem solving, high-level numeracy and a capacity to learn independently.

 @UoNCareers

 CareersUoN

93.3% 
of undergraduates
from the school secured work
or further study within six
months of graduation*

£25,619 
was the average starting salary
with the highest being £53,000.*



Postgraduate research

You might decide to continue your studies at postgraduate level. In previous years, our students have achieved higher degrees in subjects such as mathematics, computing, education and engineering. Each year some of our best students choose to stay at Nottingham and join our lively group of postgraduate research students in the School of Mathematical Sciences. You can find out more about our diverse and exciting research groups at nottingham.ac.uk/mathematics/research

Amplify your potential

Whether you already have a plan or need some inspiration, your Careers and Employability Service is here to help.

Academic excellence and employability go hand in hand at Nottingham. Your course, and the diverse student experiences we offer, will enable you to develop the skills and professional competencies required to thrive in the job market of the future.

We will help you explore your options, so you feel confident making choices about what you want to achieve. Our team will support you as you build your CV, search for jobs, prepare applications, practise your interview technique, and much more.

Graduate career destinations

The University of Nottingham is one of a small number of leading universities whose graduates are targeted for recruitment by various top companies. Many of our recent graduates have secured employment within companies including KPMG, Deutsche Bank, Apple, and BAE Systems.

Recent graduate destinations:

- **Financial services (accountancy, actuarial work, banking)**
- **IT (programming, systems analysis, software engineering)**
- **Industry (management, research and development, retail)**
- **Government (civil service, taxation)**

Get the Advantage

The career-enhancing Nottingham Advantage Award recognises and rewards your extracurricular activities. With a choice of over 200 modules, you can hone the key skills employers are looking for. From developing your leadership skills and learning a language to public speaking and volunteering, you will leave university with demonstrable experience that sets you apart from other graduates. For further information, visit nottingham.ac.uk/careers/advantage

* Known destinations of full-time home undergraduates who were available for work 2015/16. Salaries are calculated based on the median of those in full-time paid employment within the UK.

How do I apply?

How to apply

All applications for undergraduate study at Nottingham, including applications by international students, must be made through UCAS.

You can apply online at ucas.com and 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.

Minimum entry requirements

Unless otherwise stated in individual course profiles, all UK applicants should have GCSE English grade 4 (C) as a minimum.

Alternative qualifications

In this brochure you will find our A level and International Baccalaureate entry requirements but we accept a much broader range of qualifications. For more details, visit nottingham.ac.uk/ugstudy/applying

GCSE reform

Following the reform of GCSE grading in England from A*-G to 9-1, we have adopted Ofqual's recommended equivalence. This means that GCSE grade A*=9, A=7, B=5/6 and C=4. GCSE qualifications taken outside of the UK will still be graded A* to G.

Around one-third of our UK students receive our means-tested core bursary, worth up to £2,000 a year (2018 entry figure; subject to change). For details, see nottingham.ac.uk/financialsupport

Flexible admissions policy

In recognition of our applicants' varied experience and educational pathways, we employ a flexible admissions policy. If we judge that your situation has adversely affected your achievement, then we will consider this when assessing your academic potential. Some courses may make a slightly lower offer. For more information about this policy, see nottingham.ac.uk/ugstudy/applying

Mature applicants

We encourage applications from mature applicants who have a significant gap in education. You should apply through UCAS. Find out more 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.

Experience it



Live and study abroad as part of many courses

nottingham.ac.uk/studywithus/studyabroad

Accommodation to suit every budget and personal choice

nottingham.ac.uk/accommodation



10 minutes from the city for music, food and shopping

nottingham.ac.uk/nottinghamlife

200+

student-led groups, clubs and societies at your Students' Union

su.nottingham.ac.uk



Student Service Centres on all UK campuses for support and advice

nottingham.ac.uk/student-services



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nottingham.ac.uk/sport

* British Universities and Colleges Sports Standings, 2016-17.

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nottingham.ac.uk/music/performance

Choose from **9 modern languages** to study alongside your course

nottingham.ac.uk/language-centre





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Student Recruitment Enquiries Centre



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This brochure has been drafted in advance of the academic year to which it applies. Every effort has been made to ensure that the information contained in this brochure is accurate at the time of publishing, but changes (for example to course content) are likely to occur given the interval between publication and commencement of the course. It is therefore very important to check our website for any updates before you apply for the course by following nottingham.ac.uk/ugstudy. Where there is a difference between the contents of this brochure and our website, the contents of the website take precedence.