I really like it being practical and getting hands-on, as well as learning all of the theory.

Freddy Allen, 
Veterinary Medicine and Science student

Study a course which is recognised by the RCVS* and the EAEVE**

* Royal College of Veterinary Surgeons  
** European Association of Establishments for Veterinary Education

Graduate with three qualifications  
Bachelor of Veterinary Medical Sciences (BVMedSci), Bachelor of Veterinary Medicine (BVM) and Bachelor of Veterinary Surgery (BVS)

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Why study with us? 5  
Facilities and resources 6  
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How will I study? 12  
How to apply 14  
Careers and employability 16  
What our students say 18  
Experience it 19

Get hands-on experience with animal handling from day one

Work with Clinical Associates and gain exposure to a varied case load

Experience a variety of placements from first-opinion veterinary surgeries to specialist referral centres

98.1% of undergraduates from the school secured work or further study within six months of graduation

Please see page 16 for more information.

Highest ranked UK veterinary school for student satisfaction for the last eight years***

*** National Student Survey, 2018

98.1%
Welcome to the School of Veterinary Medicine and Science

You are about to embark on the most exciting adventure of your life. We provide a fresh approach to veterinary education with a progressive and dynamic environment, which delivers an outstanding student experience.

The veterinary world is facing new challenges and it is our aim to equip you with the diagnostic, medical, surgical and other skills required to succeed in a changing world.

Professor Gary England
Head of School

We offer three exciting and innovative degree courses, which are designed with clinical outcomes in mind and based upon excellence in teaching informed by scientific research. Uniquely, you are also able to join our 5-year course in either September or April.

I strongly encourage you to consider applying to study veterinary medicine and surgery at Nottingham. We believe that our courses, which integrate clinical medicine and surgery with pathology and basic sciences, ensure that Nottingham graduates gain the best possible foundation on which to build any future career in the veterinary profession.

Why study with us?

Studying veterinary medicine and surgery at Nottingham

Our innovative school will support you to become a confident and highly skilled veterinary professional.

Professional recognition
The school is recognised by the Royal College of Veterinary Surgeons (RCVS) and our degrees lead to registrable status with them after graduation.

We’re one of only two UK veterinary schools fully accredited by the European Association of Establishments for Veterinary Education (EAEVE).

Top for student satisfaction
Since our first students graduated in 2011, we have been ranked as the best veterinary school for overall student satisfaction in the National Student Survey. We continue to work closely with our students to ensure their experience is the best it can be.

In the latest (2016) Association of Veterinary Students survey, we were ranked top for several topics. These included career progression preparation, extra mural studies structure, and student welfare.

An award-winning school
In 2016, we were awarded an ASPIRE award which recognises excellence in student engagement. We are the only veterinary school to hold this award worldwide, and it was given to us because of the way we work with our students, engaging them fully in the academic community.

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Our talented staff are also regularly nominated for awards by students, in recognition of the excellent student experience they deliver. In 2018, our placements team won a Lord Dearing Award and in 2017 three teaching colleagues won awards for their contribution to teaching excellence.

Join a lively campus community
VetSoc is an active society that provides a huge range of social, pastoral and academic events for students to get involved with. There is a great community spirit among society members, which is highlighted through their ‘Big Vet, Little Vet’ peer mentoring scheme.

There is also a student-run Sutton Bonington Farmers’ Market on campus on the first Wednesday of the month (in term time). Various other events are held on campus by the Guild (a branch of the Student’s Union) for vet and biosciences students to get together, including SB Fest. Attractions usually include live music, art, fairground rides, a farmers’ market and a beer festival.

At a glance
- Benefit from animal handling experience from day one
- Graduate with an additional award of BVMedSci, after completing an integrated research project in your third year
- Experience different veterinary placements, from first-opinion veterinary surgeries to specialist referral centres

nottingham.ac.uk/vet
Facilities and resources

Campus location
The 1000-acre Sutton Bonington Campus where we are based is located in the beautiful countryside of South Nottinghamshire. It has its own library, sports centre, accommodation and social amenities. There are regular daily and evening bus services to University Park Campus in Nottingham and Nottingham city centre, allowing you to take full advantage of the social and sporting activities available there.

Teaching facilities
The Veterinary School has superb facilities for both research and learning, including a large lecture theatre and seminar rooms, numerous small-group teaching rooms, dissection and teaching laboratories, a surgery suite and a clinical skills laboratory.

As we provide our learning materials electronically, all students are given a voucher towards the cost of a laptop and software to support their studies.

The school provides stables for students’ horses, a large indoor arena, and has a dedicated large animal smallholding, an exotic and pet unit and an apiary.

There are also teaching and research facilities for cattle, pigs, poultry and sheep associated with the University’s commercial farm, which includes a dairy centre.

Our courses

<table>
<thead>
<tr>
<th>Degree title</th>
<th>UCAS code</th>
<th>Duration</th>
<th>A levels</th>
<th>IB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single honours</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BVM BVS with integrated BVMedSci Veterinary Medicine and Surgery</td>
<td>September: D100 April: DA10</td>
<td>5 years</td>
<td>AAB</td>
<td>34</td>
</tr>
<tr>
<td>BVM BVS with integrated BVMedSci Veterinary Medicine and Surgery including a Gateway Year</td>
<td>D190</td>
<td>6 years</td>
<td>BBC</td>
<td>28</td>
</tr>
<tr>
<td>BVM BVS with integrated BVMedSci Veterinary Medicine and Surgery including a Preliminary Year</td>
<td>D104</td>
<td>6 years</td>
<td>AAB</td>
<td>34</td>
</tr>
</tbody>
</table>

English language requirements
IELTS 7.5 (no less than 7.0 in any element).
For details of other English language tests and qualifications we accept, please see nottingham.ac.uk/go/alternativerequirements

Preliminary and gateway courses
These courses are taught together. You will study the basic science subjects of:
- animal biology
- chemistry
- animal care and behaviour

These topics are taught in integrated modules that illustrate how these key areas interlink.

In addition, you will:
- expand your animal handling skills
- broaden your understanding of relevant industries
- develop an appreciation of the role of animals in society

On successful completion of the year, you will join year one of the five-year BVM BVS with integrated BVMedSci course.

Which course is right for me?

Preliminary year
This course is for you if you have high academic achievement but do not have the required science subject qualifications for direct entry.

Gateway year
This course has been specifically developed for students who are studying science subjects but whose grades are not at the level required for direct entry into year one of the five-year programme. This may be due to lack of opportunity or disadvantaging circumstances.
BVM BVS with integrated BVMedSci Veterinary Medicine and Surgery

The majority of your educational experience is provided in body-system based modules, each covering all the common domestic, wildlife and exotic species.

Our course is highly practical and clinically integrated, meaning you benefit from maximised animal handling and clinical experience.

Years one and two
During your first two years, you will learn the basic science which underpins clinical teaching, with an emphasis on practical teaching and development of clinical skills. Clinical examples are integrated throughout all your modules to contextualise your learning.

Professional skills modules focus on teamwork, communication, decision-making and the professional role of the veterinary surgeon.

You will also develop animal handling skills, and an understanding of animal husbandry, relevant industries and the role of animals in society.

Year three
In your third year there is the opportunity to focus on a research project of your choice.

You will develop further understanding of key scientific principles and enhance core skills from years one and two, in preparation for the clinical phase. You will also gain insight into veterinary public health.

At the end of year three, you will graduate with a BVMedSci Veterinary Medical Sciences degree.

Year four
Year four develops your knowledge of animal production, trauma management and disease processes, as well as focusing on the diagnosis, management and prevention of disease.

You also gain vital skills and knowledge of business and entrepreneurship.

Year five
The final year consists of a series of rotations comprising small-group clinical teaching in a hospital/practical/laboratory situation at our Clinical Associates. Teaching and learning is based upon observation, discussion and practical experience. At each establishment, you are under the supervision of University academic staff placed at, and working within, the Clinical Associate.

Extra Mural Studies (EMS)
A total of 12 weeks of Animal Husbandry Extra Mural Studies (AHEMS) and 26 weeks of Clinical Extra Mural Studies (CEMS) are also undertaken throughout the course. EMS and CEMS are organised in accordance with recommendations as defined by the Royal College of Veterinary Surgeons (RCVS).

EMS exposes you to the practical, ethical, financial, managerial and interpersonal aspects of professional practice. EMS placements take place during University holidays as well as during timetabled weeks in years 1 and 2 of the course. Up to four weeks of AHEMS and 12 weeks of CEMS may be undertaken abroad.

Increasing opportunities for our students

Uniquely, you can now choose to join our five-year BVM BVS in either September or April. Both cohorts will benefit from the excellent student experience and outstanding teaching standards our school offers.

We recently increased the number of spaces on our popular BVM BVS course by opening a second intake in April. From 2019 entry onwards, you can choose whether to start this course in either September or April.

This move comes at a crucial time for the industry – with a shortage of qualified vets in the UK, high-quality graduates really are in high demand.

What does this mean for you?
As well as supporting recruitment within the wider vet community, this expansion has big positives for you as a student:

- Smaller-sized teaching groups will provide more personalised teaching and higher quality practical experience in hands-on sessions
- Only one set of exams and increased revision periods to reduce the burden of assessment
- Increased opportunities for Extra Mural Studies (EMS) placements, with some EMS now undertaken during the course, and the April cohort on placement at a different time to other veterinary students
- A more balanced schedule through inclusion of some EMS placements within the course, allowing you to rest more or work during holiday periods
- April intake students are able to take a mini gap-year between school and starting university

Two start dates, one course
The curriculum is identical for each cohort, with teaching delivered in the same way whether you start in September or April. There will be short periods of overlap per cohort per year.

Each group will have the same opportunities to develop clinical and professional skills, as well as the knowledge required for a high-value career as a veterinary surgeon.

Whether you start in September or April, you will experience our inspirational student-centred approach, ranked top by the National Student Survey (NSS), and be the first choice for prospective employers.

More information, including key timings for the year, can be found on our website:
nottingham.ac.uk/vet
## Our courses

### Typical modules for all courses

<table>
<thead>
<tr>
<th>Preliminary/gateway year</th>
<th>Year one</th>
<th>Year two</th>
</tr>
</thead>
<tbody>
<tr>
<td>Core</td>
<td>Animal Care and Behaviour</td>
<td>Veterinary Endocrine and Integument Systems</td>
</tr>
<tr>
<td></td>
<td>Biology: An Introduction to Body Systems</td>
<td>Veterinary Circulation and Respiratory Systems</td>
</tr>
<tr>
<td></td>
<td>Biology: Cell Structure and Biochemistry</td>
<td>Veterinary Gastrointestinal System</td>
</tr>
<tr>
<td></td>
<td>Biology: Health and Disease</td>
<td>Veterinary Neuromuscular System</td>
</tr>
<tr>
<td></td>
<td>Chemistry: Atomic Structure and Bonding</td>
<td>Veterinary Professional Skills 2</td>
</tr>
<tr>
<td></td>
<td>Chemistry: Compounds and Reactions</td>
<td>Veterinary Urogenital System</td>
</tr>
<tr>
<td></td>
<td>Introductory Maths</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Year three</td>
<td>Year four</td>
<td>Year five</td>
</tr>
<tr>
<td>Core</td>
<td>Veterinary Professional Skills 3</td>
<td>Veterinary Clinical Practice: Equine</td>
</tr>
<tr>
<td></td>
<td>Principles of Clinical Veterinary Science</td>
<td>Veterinary Clinical Practice: Farm Animal and Veterinary Public Health</td>
</tr>
<tr>
<td></td>
<td>Veterinary Public Health</td>
<td>Veterinary Clinical Practice: Small Animal</td>
</tr>
<tr>
<td></td>
<td>Veterinary Research Project</td>
<td>Veterinary Clinical Practice: Veterinary Professional Skills 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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/vet

### Example timetable

This is an example timetable taken from year one, week four of the five-year course. This is to give you an idea of how your time may be spent.

<table>
<thead>
<tr>
<th>Time</th>
<th>Mon</th>
<th>Tues</th>
<th>Wed</th>
<th>Thurs</th>
<th>Fri</th>
</tr>
</thead>
<tbody>
<tr>
<td>9-10am</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
</tr>
<tr>
<td></td>
<td>Nasal cavities (lecture)</td>
<td>Head anatomy (self-directed learning)</td>
<td>Gas exchange (lecture)</td>
<td>URT clinical techniques and larynx anatomy (practical)</td>
<td></td>
</tr>
<tr>
<td>10-11am</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
</tr>
<tr>
<td></td>
<td>Sinuses and horn (lecture)</td>
<td>Head anatomy (self-directed learning)</td>
<td>Gas exchange (lecture)</td>
<td>Head anatomy (self-directed learning)</td>
<td></td>
</tr>
<tr>
<td>11.15am-12.15pm</td>
<td>Free period</td>
<td>Free period</td>
<td>Free period</td>
<td>Free period</td>
<td>Lunch</td>
</tr>
<tr>
<td>12.15-1pm</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
</tr>
<tr>
<td>1-2pm</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
<td>Lunch</td>
</tr>
<tr>
<td>2-3pm</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>Animal Health &amp; Welfare</td>
<td>Animal Health &amp; Welfare</td>
<td>Circulation and Respiration</td>
</tr>
<tr>
<td></td>
<td>Snotty horse (facilitated clinical relevance)</td>
<td></td>
<td>Animal handling six week rotation; equine, feline, lambing, pigs (practical)</td>
<td>Animal handling six week rotation; equine, feline, lambing, pigs (practical)</td>
<td></td>
</tr>
<tr>
<td>3-4pm</td>
<td>Circulation and Respiration</td>
<td>Circulation and Respiration</td>
<td>No teaching - sport/leisure time</td>
<td>Wrap up and quiz</td>
<td>Free period</td>
</tr>
<tr>
<td></td>
<td>Pharynx and guttural pouch (lecture)</td>
<td>Nasal cavities and sinuses (practical)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4-5pm</td>
<td>Circulation and Respiration</td>
<td>The larynx and hyoid apparatus (lecture)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

nottingham.ac.uk/ugstudy/vet
Engaging study, incredible results

Our veterinary courses are underpinned by the latest educational techniques and which will keep you enthused and inspired to become an outstanding veterinary professional on graduation.

Teaching and learning
Teaching is delivered progressively in a clinically integrated programme, so you are always seeing the clinical relevance of what you study. We use four main teaching methods:
- Signposting lectures to cover key topics
- Practical classes which incorporate clinical skills
- Structured self-study time to develop concepts further
- Clinical relevance sessions to practise problem-solving with clinical scenarios

Assessment
Our assessment strategy is designed to assess achievement of the wide variety of skill and knowledge-based learning outcomes through different types of assessment. Skills and behaviours are assessed through methods including:
- Directly observed practical skills
- Objective structured practical examinations
- Portfolios
- Rotation professionalism assessment

Knowledge is principally assessed through online multiple choice exams and through spot tests and short answer papers. In addition, we provide informal assessment opportunities which allow you to evaluate and reflect on the development of your skills and knowledge as you progress through the course.

Clinical Associates
During your final year, you will experience working on first-opinion and referral cases. We choose to work with Clinical Associates, rather than have our own referral hospital, to make sure you have exposure to a varied case-load.

The Clinical Associates we currently work with:
- Bransby Horses
- Defence Animal Centre
- Dick White Referrals
- Poultry Health Services
- Oakham Veterinary Hospital
- PDSA
- RSPCA
- Scarsdale Veterinary Group
- Twycross Zoo

Intercalation
You’ll also have the opportunity to intercalate postgraduate degrees - PGCert, MRes and PhD - during your study, normally after year three or four, subject to funding availability.

Key Information Sets
Key Information Sets (KIS) are comparable sets of information about full or part-time undergraduate courses and are designed to meet the information needs of prospective students.

All KIS data is published on the Unistats website: unistats.co.uk

For Nottingham’s KIS data, please see individual course entries at nottingham.ac.uk/ugstudy
How to apply

All applications for full-time undergraduate study at the University of Nottingham, including applications by international students, must be made through UCAS.

The deadline for UCAS applications for all veterinary courses is 15 October 2019.

Full details of the admissions process can be found at nottingham.ac.uk/vet/admissions

Your personal statement

This section of your UCAS form tells us about you. Be as specific and detailed as you can – we would like to see that you can work hard, are self-motivated and will make the most 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

The A level grades needed for all our courses are listed on page 7. For full details, including required subjects, GCSE grades and any widening participation requirements, please visit the individual courses profiles at nottingham.ac.uk/vet

Mature applicants

We encourage applications from mature students, who are defined as 21 years old and over. You should apply through UCAS. Find out more at nottingham.ac.uk/mature

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.

nottingham.ac.uk/ugstudy/applying

Alternative qualifications

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

These include:
- Veterinary Medicine and Surgery (D100)
- Cambridge Pre-U
- Welsh Baccalaureate Advanced Diploma
- Veterinary Medicine and Surgery including a Preliminary Year (D104)
- Access to HE Diploma
- BTEC Extended Diploma
- Cambridge Pre-U
- City and Guilds
- Welsh Baccalaureate Advanced Diploma
- Veterinary Medicine and Surgery including a Gateway Year (D190)
- Access to HE Diploma
- BTEC Extended Diploma
- Cambridge Pre-U
- City and Guilds
- Welsh Baccalaureate Advanced Diploma

This list is not exhaustive; we will consider applicants with other qualifications on an individual basis. Please contact us to discuss the suitability of your qualification.

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

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/international

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.

If you wish to declare a disability, please ensure that you have ticked the appropriate box on your UCAS application form. Disclosure of this information will not affect your application.

Fitness to practise

The award of the BVM BVS with integrated BVMedSci degree will entitle the graduate to be registered by the Royal College of Veterinary Surgeons (RCVS) and to practise as a veterinary surgeon. By awarding a veterinary degree, the University is therefore confirming that the graduate is fit to practise to the high standards laid down by the RCVS. Applicants will be checked against the Excluded Students Database as maintained by the Medical Schools Council, Dental Schools Council, Pharmacy Schools Council and Vet Schools Council. For more information about fitness to practise, please visit nottingham.ac.uk/vet/fitnesstopractise

In addition all students are assessed by the University’s occupational health service to ensure fitness to train and the ability to meet the required RCVS standards on graduation. For further information see heops.org.uk

Work experience

All applicants must have gained at least four weeks’ experience of working with a broad range of animals before they apply. Details of what work experience could include can be found at nottingham.ac.uk/vet/workexperience

Our admissions process

We encourage a diverse range of people to study Veterinary Medicine. This includes students with ability and commitment, but whose circumstances might make such study difficult, or who would be less likely to apply to Nottingham.

Our admissions process measures a range of personal and practical skills including animal orientation, communication, enthusiasm and potential as well as academic ability.

There are seven phases to the admissions process:

- Academic review
- Personal qualities review
- Widening participation and work experience review
- Motivation, ability, attitude and attribute assessment
- Situational Judgement Test
- Assessment Centre
- Offers

Full details about the admissions process can be found at nottingham.ac.uk/vet/admissions

Assessment days

We interview candidates at our assessment days, which are normally held between December and March. For details about the assessment days, please visit nottingham.ac.uk/vet/admissions

In 2020/21, the University will provide generous bursaries to support lower-income students. For details, including eligibility, see nottingham.ac.uk/financialsupport
Outstanding careers support

Transferable skills

Our problem-oriented approach to learning will provide you with core competencies that include problem-solving skills and an understanding of research, preparing you well for your future professional development.

The veterinary profession itself offers many diverse and stimulating career opportunities combined with the privilege of working with animals. At Nottingham, we encourage all our students to build a broad range of skills that will appeal to employers.

98.1% of undergraduates in the school secured work or further study within six months of graduation*

£30,000 was the average starting salary of our graduates in 2017*

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.

The School of Veterinary Medicine and Science offers modules in Veterinary Art, Peer Support and Veterinary Careers. For further information, visit nottingham.ac.uk/careers/advantage

Postgraduate opportunities

The School of Veterinary Medicine and Science offers suitably qualified graduates excellent opportunities to study for MRes or PhD, and also the clinically focused degrees of PG Certificate, MVM/MVS and DVetMed/DVetSurg in a wide range of veterinary, biomedical, biological and statistical research fields. Undergraduate students have the opportunity to intercalate postgraduate degrees during their veterinary course.

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.

Recent graduate destinations:
- Veterinary Officer, Royal Army Veterinary Corps
- Anaesthesia Resident, Glasgow University
- Veterinary Surgeon, Anivets
- Diagnostic Imaging Resident, Royal Veterinary College
- Veterinary Surgeon, Shanaghan Veterinary Services

* Known destinations of full-time home undergraduates who were available for work 2016/17. Salaries are calculated based on the median of those in full-time paid employment within the UK.
What our students say

Charli Twyford

As a very small, close-knit campus, the societies here are more like little families of students across all years and courses, with a shared interest. Personally, I am very active in the music and performance groups and I love it!
Veterinary student

Abby St John

I really enjoy the amount of practical’s we have, they are a great way to consolidate what we have learnt in lectures.
Veterinary student

Chris Forster

The facilities work perfectly for anything we need to do, whether lectures, practical’s or self-study. There is also loads of support from your peers, older years and staff.
Veterinary student

Accommodation to suit every budget and personal choice
nottingham.ac.uk/accommodation

Around
30 minutes by tram or bus from the city for music, food and shopping
nottingham.ac.uk/nottinghamlife

Student Service Centres on all UK campuses for support and advice
nottingham.ac.uk/studentservices

Sports University of the Year 2019*
with over 70 student sports clubs
nottingham.ac.uk/sport


Live and study abroad as part of your degree
nottingham.ac.uk/studywithus/studyabroad

300+ clubs, societies and opportunities
su.nottingham.ac.uk

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and advice
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Experience it

Around
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nottingham.ac.uk/nottinghamlife

Choose from 9 modern languages to study alongside your course
nottingham.ac.uk/language-centre

Join in with the vibrant musical life on campus and in the city
nottingham.ac.uk/music/performance


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Experience it

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Student Service
Centres on all
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