



2024 UCAS

Information for

parents and students

What has your son/daughter done so far?

- Comprehensive introduction to the UCAS process
- Understood application process
- Introduction to Unifrog as a tool for writing personal statements
- Informed of timeline for application

The application process

- Apply for five courses, usually the same course at five different institutions
- Write ONE personal statement to accompany the application form
- Guidance for the statement is on Unifrog
- Fill in one application form

Timeline

2nd October 2023	Conservatoire applications
16th October 2023	Oxbridge / Vet Med / Dentistry / Medicine applications
31st January 2024	All other applications

Meeting our internal deadline of **30th November** means we can guarantee we can check the application and authorise it to be sent BEFORE the end of the autumn term.

Courses with extra requirements

- Portfolio courses - architecture / fashion / product design / art / photography / media
- Portfolios should be prepared over the summer and discussed and adapted throughout year 13 in accordance with portfolio requirements from universities
- Entrance exams - law / medicine / Oxbridge courses
- Interview / audition courses - most healthcare sector courses / drama / Oxbridge
- Work experience requirements - teaching / health and social care professions

The statement

- The statement goes with the application to the university via the UCAS portal
- Universities do not know the other four institutions where a candidate has applied
- Should be linked to the course
- Students should be working their draft statements - drafting and redrafting

How do I choose a course?

- What would I like to study for 3 years? What motivates me? What am I good at and what do I enjoy? Are there certain aspects of that subject that interest me?
- Where would I like to study? Do I want to be near home but live away from home? Do I want to live at home? Do I want to be able to come home for weekends?
- Do I want a campus or non-campus university?
- Russell Group or non-Russell Group university


Russell Group universities

University of Birmingham	University of Bristol	University of Cambridge	Cardiff University	Durham University
The University of Edinburgh (ED)	University of Exeter (Exeter)	University of Glasgow	Imperial College London	King's College London (KCL)
University of Leeds	The University of Liverpool (UoL)	London School of Economics and Political Science (LSE)	University of Manchester	Newcastle University
University of Nottingham	University of Oxford (OU)	Queen Mary University of London (QMUL)	Queen's University Belfast (QUB)	The University of Sheffield
University of Southampton	University College London (UCL)	University of Warwick (Warwick)	University of York	

Tools for searching courses

whatuni.com



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Clearing 2021

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University course intakes may be affected by Coronavirus (COVID-19) [Latest info](#) →

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University websites



UNIVERSITY of
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FIND A COURSE:

UNDERGRADUATE



SPORT SCIENCE



SPORT AND EXERCISE SCIENCE BSc (Hons)

BSc Hons Sport and Exercise Science

[Overview](#)

[Entry requirements](#)

[What you'll experience](#)

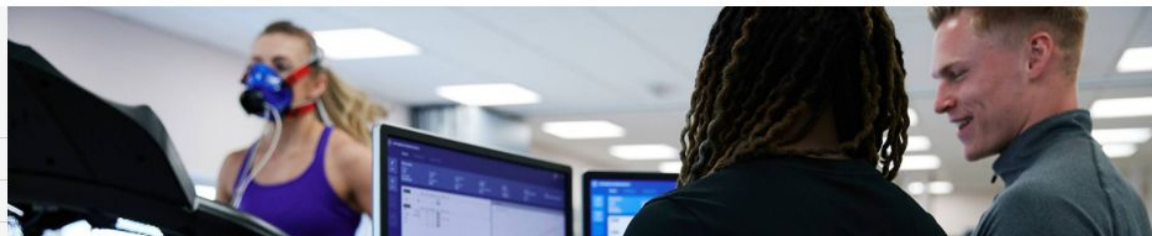
[Careers and opportunities](#)

[What you'll study](#)

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UCAS CODE	MODE OF STUDY	DURATION	START DATE
C600	Part-time, Full-time, Full-time sandwich with work placement	3 years full-time, 4 years sandwich with work placement, 6 years part-time	September 2021, September 2022

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Overview

If you're interested in improving sporting performance or understanding the health benefits associated with physical activity, this endorsed BSc (Hons) Sport and Exercise Science course helps you turn your interest into a fulfilling career.

You'll use a combination of theory, research and practical laboratory techniques to understand and improve human performance, while minimising the risks of sport-related injuries. You'll develop tools to help everyone – from those who play sport for fun to elite athletes – get the most out of their exercise.

By the end of the course, you'll have in-depth scientific grounding in the fields of professional sport, health and education, helping you secure your ideal career when you graduate.

Contact information



Admissions



+44 (0) 23 9284 5566

[Get in touch](#)

Subject area

[Sport Science](#)

UCAS Tariff Calculator

	A Levels	EPQ		Vocational
A*	56	28	D*	56
A	48	24	D	48
B	40	20	M	32
C	32	16	P	16
D	24	12		
E	16	8		

Entrance qualifications

- You need to stand a realistic chance of reaching the entrance grades for the course
- You should have a cross section of university choices with different entry criteria
- Student should discuss this with both parents and tutors on receipt of progression exams results

Funding for uni courses

Tuition fees loan £9250 pa

Maintenance loan - sliding scale dependent on household income and where you are living while you are studying.

For more information on applying for a student loan please click on the link below:

<https://www.gov.uk/apply-for-student-finance/when>