

DO YOU HAVE A PASSION FOR SPORT?

Do you want to work in an **exciting global industry**?

If so, UCD is the place to transform your personal interests into a rewarding career. From training athletes and improving fitness, through to managing sports organisations or working in marketing and sponsorship, you will find a Sport & Performance programme to match your aspirations.

Further Information

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Studying UCD Sport & Performance

Year 1	Engage with the principles	
Marketing & Management of Sport	Anatomy & Kinesiology	Exercise Physiology
Cultural & Legal Foundations of Sport & Development	Academic & Information Technology Skills	Chemistry & Biochemistry

ear 2)	Apply knowledge base		
Economic, Event & Strategic Management of Sport	Physiology, Fitness & Biomechanics Testing	Sports & Exercise Psychology	
Sports, Coaching or Exercise Management	Work Placement in Ireland or Abroad	Strength & Conditioning	

Year 3	Specialisation	
(red 3)	Specialisation	
Sport & Exercise for Health	Research Methods &	Biomechanics &
& Professional Skills	Independent Research Project	Injury Management
Sports, Coaching or	Physical Activity,	Exercise Physiology &
Exercise Management	Health & Nutrition	Exercise Performance

Degree (Honours) BSc Sport & Exercise Management | BSc Health & Performance Science

Specialise through UCD graduate study

Taught Graduate Programmes

MSc Sport & Exercise Management

MSc Coaching and Exercise Science

Research Degrees

MSc Sports Studies

MSc Health & Performance Science

Sport & Exercise Manager Sport & Exercise Scientist

Professional Accreditation Shape your career with UCD Sport & Performance

Sports Development Officer Fitness Professional Facility/Operations Manager

Facility/Operations Manager

National/International
Governing Bodies

Exercise Physiologist

Health Promotion

Sport & Exercise Consultancy
Education & Research

Professional Athlete/
Team Sport & Exercise
Science Support

Continue to develop your professional career with UCD...









HEALTH & PERFORMANCE SCIENCE

CAO Code: **DN425 BSc** (Hons) (NFQ Level 8)

WHY IS THIS **COURSE FOR ME?**

Health & Performance Science focuses on the scientific principles underlying the promotion and enhancement of sport, physical health and exercise.

This BSc degree addresses the application of sport and exercise science to sports competition and performance levels, and to improving physical health, well-being and fitness across our life span.

If you have a particular interest in how sport and exercise science can be applied across a range of disciplines, ranging from adolescents and elite athletes to specific disease populations, then this degree is for you. The programme places a large emphasis on practical skill-based teaching, giving students the opportunity to engage in active learning. This develops critical competencies in analysis, evaluation and testing.

WHAT WILL I STUDY?

Modules studied on the Health & Performance Science degree include the following:

FIRST YEAR

Anatomy • Chemistry • Biochemistry • Physics • Exercise Physiology • Theory of Coaching • Strength & Conditioning

SECOND YEAR

Exercise Physiology • Sports Psychology • Biomechanics • Sports Nutrition • Research Methods Exercise Prescription

THIRD YEAR

Exercise Physiology • Sports Injury Management • Sports Nutrition • Statistics • Case Study in Sports Science • Exercise Prescription • Minor Dissertation

CAREER & GRADUATE STUDY **OPPORTUNITIES**

When you graduate you will be skilled in the prescription and management of therapeutic exercise interventions in healthcare and sporting settings. You will also be an expert in the analysis and evaluation of human sports and exercise performance. Graduates can find employment in:

- Sport and exercise consultancy
- Health promotion
- Professional athlete/team support
- Exercise physiology
- Strength and conditioning

They are also eligible to apply for MSc and PhD programmes in the UCD School of Public Health, Physiotherapy & Population Science.

ENTRY REQUIREMENTS

Irish¹, English, A third language, Mathematics, One laboratory science subject, One other recognised subject.

Leaving CertificatePasses in six subjects including those shown above, of which two must be minimum HC3.

CAO 2013 points: 495

A-Level/GCSE

Passes (GCSE Grade C or above) in six recognised subjects including those above, of which two must be minimum Grade C or above at A-Level.

Guideline Equivalent

Average A-Level Grades

AAA (A-Level) & b (AS) or equivalent combination

Minimum A-Level Grades ABCD (A-Level) or equivalent combination

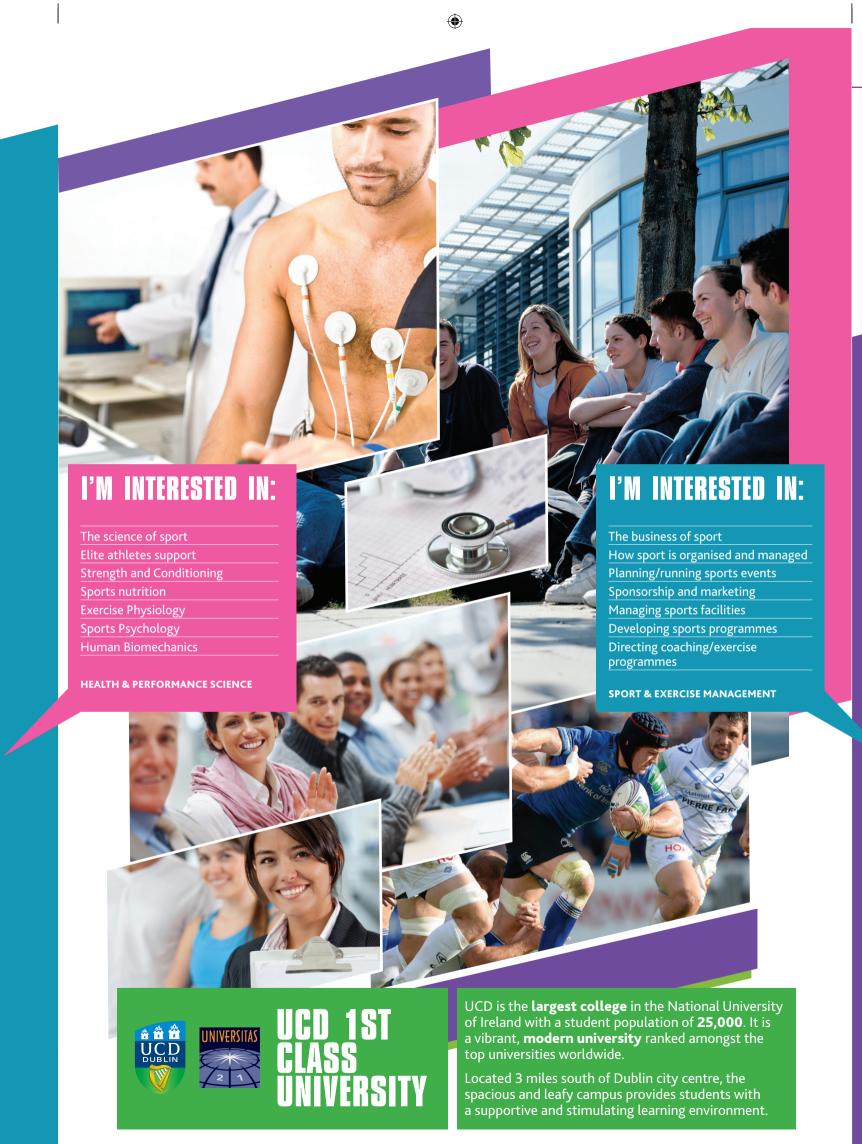
Average Intake 40

Length of Programme 3 Years

Progression Entry Routes FETAC Entry Route — None

IT Transfer Route — None

¹ A-Level candidates are usually exempt from the Irish Language



SPORT & EXERCISE MANAGEMENT

CAO Code: **DN430** BSc (Hons) (NFQ Level 8)

WHY IS THIS **COURSE FOR ME?**

The multidisciplinary nature of the BSc in Sport & Exercise Management equips students with skills in areas such as management, marketing, event planning, human resources, economics/finance, sports development and coaching. These underpin the structure and governance of sport, health and exercise programmes today. If these opportunities interest you then the combination of UCD's internationally recognised academic excellence and sporting reputation makes this degree an ideal

WHAT WILL

The programme offers a progressive pathway for students to specialise in second and third year. Modules include:

FIRST YEAR

Sports Development • Theory of Coaching • Sports Law • Sports Marketing • Financial Management • Sports Management • Introduction to Exercise Science

SECOND YEAR

Event Management and Practicum • Economics of Sport • Sport/Health Psychology • Strategic Planning. Students specialise in one of:

- Sports management
- Exercise management or
- > Coaching management

Work placement: Students also complete a ten week structured work placement either in Ireland or abroad during the summer. This provides invaluable practical experience and an opportunity to gain employment

THIRD YEAR

Students study both the business of sport and their selected specialisation. They also undertake an individual research project or dissertation that imparts critical skills in project design and management, in response to current issues within the broader sports industry.

International Study Opportunities

Sport & Exercise Management students can apply to study abroad for either a semester or a year through the Erasmus programme or on a non-EU exchange.

CAREER & GRADUATE STUDY OPPORTUNITIES

Our graduates have a track record of employment, both nationally and internationally, in:

- **Sports Administration**
- **Sports Marketing**
- **Event Management**
- **Exercise Management**
- Private Sports Enterprises
- Sports Development Coaching Development

Further education opportunities are available on MSc and other graduate programmes.

Admission Requirements

Applications from mature candidates, and school leavers, are welcome (through the CAO). Special consideration may be given to elite athletes and coaches wishing to pursue a career in sport and exercise management. Holders of the Diploma in Sports Management with a GPA of 3.08 or higher may, with Programme Board approval, be admitted to second year of the BSc programme – application is via www.ucd.ie/apply.

ENTRY REQUIREMENTS

Irish¹, English, A third language, Mathematics², Two other recognised subjects.

Leaving Certificate Passes in six subjects including those shown above, of which two must be minimum HC3.

CAO 2013 Points: 430

A-Level/GCSE Passes (GCSE Grade C or above) in six recognised subjects including those above, of which two must be minimum Grade C or above at A-Level

Guideline Equivalent Average A-Level Grades AAC (A-Level) & c (AS) or equivalent combination Guideline Equivalent
Minimum A-Level Grades
ACC (A-Level) & a (AS) or equivalent combination

Average Intake 40

Length of Programme 3 Years

Progression Entry RoutesFETAC Entry Route — None

IT Transfer Route — None

¹ A-Level candidates are usually exempt from the Irish Language Requirement.

² Minimum Grade OB3/HD3 in Leaving Certificate or equivalent. See additional admission requirements.

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