

Course Specification

Cou	Course Summary Information				
1	Course Title		BSc (Hons) Sport a	BSc (Hons) Sport and Exercise Nutrition with Foundation	
			Year		
2	BCU Course	UCAS Code	US0623F	B40F	
	Code				
3	Awarding Institution		Birmingham City Un	iversity	
4	Teaching Institution(s)				
	(if different from point 3)				
5	Professional Statutory or				
	Regulatory Body (PSRB)				
	accreditation (if a	applicable)			

6 Course Description

You will study very broad subjects in your foundation year, which is designed to prepare you for a range of courses, not just one particular BSc degree. Our practice-based, innovative Sport and Exercise Nutrition with a foundation year course will provide you with the underpinning scientific knowledge of nutrition and physiology for sports performance, exercise and health.

You'll study nutrition and exercise at both ends of the spectrum, from assessing professional sports teams to health-based clients with specific nutritional issues. It's a chance for you to gain experience in developing nutritional strategies that aid performance, health and wellbeing.

Why choose a foundation year course?

By studying a foundation year in Sport and Physical Activity, your first year will be spent learning a wide range of broad subject areas which then open up opportunities for you to specialise further in your next year – which would be the first year of a full degree course.

You will study very broad subjects in your foundation year, which is designed to prepare you for a range of courses and not just one particular BSc degree.

So, although you are studying a BSc in a specific course – BSc Sport and Exercise Nutrition – the foundation year sets you up for a number of other possible degrees starting the following year. It may be that you don't end up doing a degree in precisely the same subject as your foundation year.

This flexibility is one of the great things about the foundation year category - Sport and Physical Activity, allowing you to find out more about your interests and talents before focusing on a three year degree. The foundation year also helps us at BCU to make sure we help to match you to the degree that fits you best.



7	Course Awards		
7a	Name of Final Award		Credits Awarded
	Bachelor of Science with Honours Sport and Exercise Nutrition	6	480
7b	Exit Awards and Credits Awarded		
	Foundation Certificate Sport and Physical Activity	3	120
	Certificate of Higher Education Sport	4	240
	Diploma of Higher Education Sport	5	360
	Bachelor of Science Sport	6	420

8	Derogation from the University Regulations
	Not applicable

9	Delivery Patterns			
Mode(s) of Study		Location(s) of Study	Duration of Study	Code(s)
Full Ti	ime	City South	4 years	US0623F

10 Entry Requirements

The admission requirements for this course are stated on the course page of the BCU website at https://www.bcu.ac.uk/ or may be found by searching for the course entry profile located on the UCAS website.

11	Course Learning Outcomes
1	Conduct yourself in a manner that is consistent with the values of your future profession.
2	Become an autonomous learner, who is confident, adaptable and capable of independent enquiry
3	Demonstrate a commitment to continuing personal and professional development and career planning.
4	Demonstrate an ability to adapt behaviours in accordance with diverse cultural needs.
5	Show sensitivity to contextual and interpersonal behaviours.
6	Have a wide range of intellectual and key skills, and reflective approach to learning.
7	Demonstrate excellent communication skills through a variety of modes and cultural awareness.
8	Exhibit skills of academic writing and presentation results.
9	Demonstrate a wide-range of transferable skills to appropriately prepare for higher levels of
	study and employment (e.g. communication and literacy, problem solving, numerical techniques,
	independent learning and working, teamwork, ICT etc.).
10	Be able to apply effective time management and organisational skills.
11	Be able to work effectively in a multidisciplinary team and adopt a partnership approach.
12	Adopt and integrate multiple perspectives and explore the relationships between them.



12 Course Requirements

12a Level 3:

In order to complete this course a student must successfully complete all the following CORE modules (totalling 120 credits):

Module Code	Module Name	Credit Value
HEL3000	Academic Skills for Success	20
HEL3001	Interpersonal Skills and Professional Behaviours	20
HEL3002	Equality, Diversity and Inclusivity	20
HEL3003	Negotiated Studies	20
HEL3006	Introduction to Human Biology	20
HEL3007	Foundations of Sport and Physical Activity	20

Level 4:

In order to complete this course a student must successfully complete all the following CORE modules (totalling 120 credits):

Module Code	Module Name	Credit Value
SPN4000	Introduction to Sport and Exercise Nutrition	20
SPX4000	Professional Skills and Evidence-based Practice	20
SPX4002	Sport & Exercise Physiology and Principles of Training	20
SPN4001	Practical Skills in Sport and Exercise Nutrition	20
SPE4003	Applied Anatomy	20
SPX4003	Biomechanics of Human Movement	20

Level 5:

In order to complete this course a student must successfully complete all the following CORE modules (totalling 120 credits):

Module Code	Module Name	Credit Value
SPN5001	Applied Performance Nutrition	20
SPN5000	Applied Exercise Nutrition	20
SPX5002	Planning and Conducting Research	20
SPN5002	Sport and Exercise Nutrition Placement	20
SPX5000	Performance Analysis	40



Level 6:

In order to complete this course a student must successfully complete all the following CORE modules (totalling 120 credits):

Module Code	Module Name	Credit Value
SPX6005	Strength and Conditioning	20
SPN6001	Nutrition Referral and Behaviour Change	20
SPN6000	Professional Practice in Sport and Exercise Nutrition	40
SPX6000	Independent Research Project	40



12b Structure Diagram

Level 3

SEMESTER ONE	SEMESTER TWO
Core	Core
HEL3006: Introduction to Human Biology	HEL3007: Foundations of Sport and Physical
(20 credits)	Activity (20 credits)
HEL3000: Academic Skills for Success	HEL3002: Equality, Diversity and Inclusivity
(20 credits)	(20 credits)
HEL3001: Interpersonal Skills and Professional Behaviours (20 credits)	HEL3003: Negotiated Studies (20 credits)

Level 4

SEMESTER ONE	SEMESTER TWO	
Core	Core	
SPN4000: Introduction to Sport and Exercise Nutrition (20 credits)	SPX4002: Sport and Exercise Physiology and Principles of Training (20 credits)	
SPX4000: Professional Skills and Evidence- based Practice (20 credits)	SPN4001: Practical Skills in Sport and exercise Nutrition (20 credits)	
Core		
SPE4000: Applied Anatomy and Biomechanics (40 credits)		

Level 5

SEMESTER ONE	SEMESTER TWO	
Core	Core	
SPN5001: Applied Performance Nutrition (20 credits)	SPX5002: Planning and Conducting Research (20 credits)	
SPN5000: Applied Exercise Nutrition (20 credits)	SPN5002: Sport and Exercise Nutrition Placement (20 credits)	
Core		
SPX5000 Performance Analysis (40 credits)		

Optional Sandwich Year		



Level 6

SEMESTER ONE	SEMESTER TWO	
Core	Core	
SPX6005: Strength and Conditioning (20 credits)	SPN6001: Nutrition Referral and Behaviour Change (20 credits)	
Core		
SPN6000: Professional Practice in Sport and Exercise Nutrition (40 credits)		
SPX6000: Independent Research Project (40 credits)		



13 Overall Student Workload and Balance of Assessment

Overall student *workload* consists of class contact hours, independent learning and assessment activity, with each credit taken equating to a total study time of around 10 hours. While actual contact hours may depend on the optional modules selected, the following information gives an indication of how much time students will need to allocate to different activities at each level of the course.

- Scheduled Learning includes lectures, practical classes and workshops, contact time specified in timetable
- *Directed Learning* includes placements, work-based learning, external visits, on-line activity, Graduate+, peer learning
- Private Study includes preparation for exams

The *balance of assessment* by mode of assessment (e.g. coursework, exam and in-person) depends to some extent on the optional modules chosen by students. The approximate percentage of the course assessed by coursework, exam and in-person is shown below.

Level 3

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	488
Directed Learning	144
Private Study	568
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	79%
Exam	17%
In-Person	4%

Level 4

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	220
Directed Learning	484
Private Study	496
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	55%
Exam	12%
In-Person	33%



Level 5

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	210
Directed Learning	430
Private Study	560
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	84%
Exam	6%
In-Person	10%

Level 6

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	170.5
Directed Learning	368
Private Study	661.5
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	54%
Exam	0
In-Person	46%