

Programme Specification

Part 1: Basic Data							
Awarding Institution	Hartpury University						
Teaching Institution	Hartpury						
Delivery Location	Hartpury						
Study abroad / Exchange / Credit recognition	None						
Department responsible for programme	Sport						
Programme Title	BSc (Hons) Sport and Ex	ercise Scien	ces				
Professional Statutory or Regulatory Body Links	None						
Highest Award Title	BSc (Hons) Sport and Exercise Sciences with Integrated Placement Year BSc (Hons) Sport and Exercise Sciences						
Default Award Title	None						
Interim Award Titles	BSc Sport and Exercise Sciences (IP) BSc Sport and Exercise Sciences BSc Sport Studies Diploma of Higher Education in Sport Studies Certificate of Higher Education in Sport Studies Certificate in Sport Studies Higher Education Foundation Certificate						
Mode(s) of Study	Full Time / Part Time						
Codes	UCAS: Year 1: C615 Foundation Year: CF15	UN	IIT-e: BSHSSESX				
Relevant QAA Subject Benchmark Statements	Events, Hospitality, Leisure, Sport and Tourism						
Last Major Approval Date	V1.0 - 01 Sept 2017 V7.0 - 27 February 2019 Due for re-validation by: 01 September 2024						
Amendment Approval Date							
Version	7.1						

Part 2: Educational Aims of the Programme

The BSc (Hons) Sport and Exercise Sciences programme will:

- Apply the sciences of physiology, psychology, biomechanics and performance analysis to sport and exercise;
- Provide students with the opportunity to apply basic theory to specific areas of sport and exercise including strength and conditioning, nutrition, health related exercise and sports therapy.
- Help students develop a theoretical understanding, but in addition, develop the abilities and skills required to apply knowledge and challenge current thinking to advance practice.
- Help students evaluate how sports science support teams work in collaboration for optimal performance.

Programme requirements for the purposes of the Higher Education Achievement Record (HEAR)

Graduates completing the BSc (Hons) Sport and Exercise Sciences programme will have a theoretical understanding of the physiological, psychological and biomechanical principles of sport and exercise. They will be able to practically apply their knowledge to specific sport and exercise disciplines. Graduates will demonstrate the skills required to engage in an interdisciplinary approach to support performance and exercise engagement. On completion of the programme graduates will exhibit the skills necessary to interact with athletes and clients when communicating information in support of performance and exercise prescription. Graduates will be ideally placed to work in a range of sport and exercise settings. Moreover, students will possess the skills to pursue further postgraduate development in sport and exercise.

Part 3: Programme Structure

This structure diagram demonstrates the student journey from Entry through to Graduation for a typical full time student, including:

- level and credit requirements
- 1 2 award requirements that are in addition to those described in the Hartpury Academic Regulations
- 3 module diet, including compulsory and optional modules

ENTRY		Compulsory Modules	Optional Modules	Awards
ENTRY	Foundation Year	HANV8B-30-3 Academic Skills in Practice HANV8E-30-3 Foundation Biological Principles HANV8A-30-3 Foundation Skills Development HANV8F-15-3 Foundation Sports Science HANV8C-15-3 Reviewing Literature HSPXL7-15-4 Introduction to Exercise Physiology HSPXL8-30-4 Introduction to Functional Anatomy and Sports Biomechanics HSPXLE-15-4 Introduction to Sport and Exercise	Optional Modules Not applicable. Not applicable.	Higher Education Foundation Certificate Cert Sport Studies Cert HE Sport Studies Dip HE Sport Studies BSc Sport Studies BSc Sport and Exercise Sciences Must include all compulsory modules except Undergraduate Dissertation. BSc Sport and Exercise Sciences (IP) Must include all compulsory modules except Undergraduate Dissertation and must include the Year Work Placement module. BSc (Hons) Sport and Exercise Sciences
	Year 1	Psychology HSPXM9-15-4 Introduction to the Sports Industry HSPXM3-15-4 Principles of Strength and Conditioning HSPVC4-30-4 The Sport and Exercise Professional		Must include all compulsory modules. BSc (Hons) Sport and Exercise Sciences (IP) Must include all compulsory modules and the Year Work Placement module.
	Year 2	HSPV5X-15-5 Applied Biomechanics in Sport HSPXSB-15-5 Exercise Physiology HSPXRV-15-5 Sport Psychology HSPV5Y-30-5 The Sport and Exercise Scientist	The remaining 45 credits are selected from the following optional modules: HSPVC5-15-5 Applied Performance Analysis HSPXS5-15-5 Health Related Exercise HANXRX-15-5 Independent Report HSPXS9-15-5 Sports Nutrition HSPVB6-15-5 Strength and Conditioning in Practice	
	Optional Year	Year Work Placement HANVK6-15-5		
	Year 3	HANV3R-45-6 Undergraduate Dissertation Students must pick at least two of the following 3 modules: HSPV3T-15-6 Applied Sport and Exercise Physiology	The remaining credits are selected from the following optional modules; HSPV3V-15-6 Contemporary Issues in Sports Education HSPVA7-15-6 High Performing Teams	

HSPVA6-15-6 Biomechanics in Sport Practice	HSPVA9-15-6 Performance Analysis in Practice	
HSPV4A-15-6 Sport Psychology in Action	HSPV5G-15-6 Recovery and Monitoring for Sports Performance	
	HSPV55-15-6 Special Populations	
	HSPV4C-15-6 Sports Conditioning and Return to Play	

Part time:

The part time student journey from Entry through to Graduation is individually negotiated with the student.

Part 4: Learning Outcomes of the Programme The award route provides opportunities for students to develop and demonstrate knowledge and understanding, qualities, skills and other attributes in the following areas: Introduction to Functional Anatomy and Sports Biomechanics Psychology Contemporary Issues in Sports Education Strength and Conditioning Sports Conditioning and Return to Play Applied Sport and Exercise Physiology Recovery and Monitoring Performance The Sport and Exercise Professional **Physiology** Strength and Conditioning Practice Exercise Introduction to the Sports Industry Practice The Sport and Exercise Scientist Biomechancis in Sport Practice Sport Applied Performance Analysis Undergraduate Dissertation Psychology in Action Applied Biomechanics in Performance Analysis In Health Related Exercise High Performing Teams Exercise **Exercise Physiology** Independent Report Special Populations Sport Psychology Sports Nutrition 2 ₽ Principles of Introduction Learning Outcomes: (A) Knowledge and understanding of: 1. The theoretical basis of sporting performance including sport physiology, sport psychology and sport biomechanics. 2. Principles that relate theory to practice in industry, sports science and related wider disciplines that inform that industry 3. Current developments in the sport industry and related 4. How sports science disciplines interact to improve performance (B) Intellectual Skills 1. Demonstrate an ability to engage in academic enquiry and identify key themes from written work and oral

presentations relating to the sport specific industry and										,	1	·	,				1	·						
he related wider subject disciplines which inform that				,			1						,					ļ						
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Analyse and interpret data and disseminate findings via appropriate methods	, [·	-		•	•	•	'	•			1	•	,	1	•	' '	'	'	,	•				
Apply skills learnt to engage in own business practice.		V	~	-						 	<u> </u>	 	ļI	ļ		 	<u> </u>	-					<u> </u>	<u> </u>
Adopt an inter-disciplinary approach in relation to		✓		ļ					√	 	ļ	-	-	-	-	1	įi			-		'		
supporting sporting performance.	_			_ '		_	_ '				_ '	_ '	_'	_ '	_ '	_'	_ '	_ '	_	_ '			_ !	<u> </u>
) Subject/Professional/Practical Skills				47													47							4
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sporting performance Evidence continued professional development activities	+-	-	+	+	-	+	 	+	√	+	+-	+	+	+	+	+-		+'	✓	+'	┼─┤		-	\vdash
) Transferable skills and other attributes		<u> </u>	47	4	4	4		4		4		4	4	4	4	4	4	4	Ė	4			=	
Demonstrate use of academic skills including research	✓	√	√	—	√		√	√	✓	√	√	√	√	√		√	√	✓	√	✓	✓	✓	√	√
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Demonstrate an ability to manage time effectively.	√	✓	√	√	✓		√	✓	√	✓	✓	✓	✓	✓	√	~	✓	✓	✓	✓	✓	✓	✓	√
Communicate effectively and appropriately through	√	√	~	√	✓		~	✓	✓	1	✓	✓	√	✓	✓	✓	✓	√	✓	✓	√	✓	✓	√
rerbal and non-verbal means.				·						!			'			'	İ '			!	!			
Demonstrate appropriate IT skills.	~	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓

Part 5: Student Learning and Student Support

Teaching and learning strategies to enable learning outcomes to be achieved and demonstrated

There is a policy for a minimum average requirement of 15 hours / week in year one and 12 hours / week contact time over the course of the full undergraduate programme. This contact time encompasses a range of face: face activities as described below. In addition a range of other learning activities will be embedded within the programme which, together with the contact time, will enable learning outcomes to be achieved and demonstrated.

Scheduled learning may include lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops; fieldwork; external visits; work-based learning. Scheduled sessions may vary slightly depending on the module choices made.

Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. Scheduled sessions may vary slightly depending on the module choices made.

Placement learning allows students to have the opportunity to engage in an integrated placement year between level five and six if they so wish and will be supported in identifying potential opportunities. This placement will be organised by the student in consultation with the programme manager and guidance tutor and must be within an organisation that is relevant to the programme of study. Examples of work placement opportunities include sport science provision to teams and individual athletes, strength and conditioning support to athletes and performance and biomechanical analysis of movements and sporting events.

Virtual Learning Environment (VLE)

This specification is supported by a VLE where students will be able to find all necessary module information. Direct links to information sources will also be provided from within the VLE.

Careers

To support learners' career preparations, careers personnel are available, and the students can access online resources. Tutors will also offer subject specific careers advice through module sessions or individual tutorials. Careers fairs are arranged periodically to allow students to engage directly with employers from the industry sector.

Description of the teaching resources provided for students

Two all-weather 3G sports pitches, grass pitches, sports halls, human performance laboratory, biomechanics laboratory, and the training facilities (power gym, cardiovascular gym) within the institution's Academy of Sport are fully utilised to support the teaching and learning experience.

In addition to traditional classroom settings, students engage in laboratory sessions and work-related learning to encourage the contextualisation of learning to industry.

Students with specific learning requirements will be supported through the HE Learning Support Service which works with the individual student to facilitate them accessing support through government schemes, provides them with study advice to maximise their chances of success and where necessary guides them through applying for alternative means of assessment.

Description of any Distinctive Features

The purpose of the BSc (Hons) Sport and Exercise Sciences programme is to develop a theoretical understanding of the physiological, psychological and biomechanical demands of sport and exercise. The inclusion of industry specific practical skills is a key aspect of the programme, allowing for students to contextualise the theory learnt and become proficient sport and exercise scientists. In addition, this programme aids student understanding of communication with athletes and how discipline specific sports scientists work together for optimal performance. A mixture of taught sessions and the promotion of work-related learning will facilitate these aspects and contribute to the student experience.

Having entry points into both a Foundation Year and Level One, enables the programme experience to facilitate the development of a successful undergraduate supporting a wide range of study backgrounds. The Foundation Year will prepare students with general study skills and opportunities to develop subject specific skills and knowledge. Additionally the Foundation year includes an internship enabling a student to put their skills into practice and develop an early appreciation of employment opportunities and attributes necessary for enhanced employability.

A variety of optional modules in combination with compulsory aspects of the programme presents students with an opportunity to focus and specialise in specific areas of study within sports science. The inclusion of optional modules focusing on key business principles affords the students opportunities to learn basic skills in preparation for self-employment.

Students are presented with a variety of learning environments during the programme including lectures, seminars, practicals, guest speakers from industry and industry visits. These are intended to enhance student knowledge and develop necessary skills for employment. A diverse range of assessments are aligned with taught content, which determine theoretical understanding and industry standard practical skills abilities.

The institution prioritises student support. Key to that support is the tutorial system that complements study skills sessions operated throughout the institution. Study skills sessions afford students the opportunity to enhance their academic ability through individual and group tutorials with the year 1 provision focusing on the development of academic skills. In year 2 students are assisted with their career choices and development thereof. Each student has a year tutor who guides the student throughout their study and will be key for the students when choosing modules. Students are also strongly encouraged to utilise, and engage in, face-to-face tutorials with either their allocated personal tutor or their subject specific module tutors in order to support their academic development. Student Advisors are also available for more general academic support needs alongside the institution Welfare Officer and the onsite counselling service provided by the institution. Assessment offences information and study/examination guidance is also provided to all students. Learning is also supported electronically by the students having access to the VLE which include module information regarding assessments, semester schedules, lecture contents and additional reading. Interactive guizzes, guestionnaires and personal feedback further develop the knowledge and skills learnt. Access is available remotely so that the VLE provides students with access to academic materials relevant to their chosen modules and programme. Students are kept up-to-date with information via the announcements areas on the VLE.

The institutions Learning Centre is highly supportive of the academic disciplines within the sports industry field and provides an extensive range of paper (textbooks and periodicals) and electronic (e-book, periodicals and database) resources relevant to the subject area. The institutions Learning Centre and the programme team are in constant contact to ensure that up-to-date, relevant material which supports students' academic journey is provided.

Part 6: Assessment

This module will be assessed according to the Academic Regulations published for the academic year on the website http://www.hartpury.ac.uk

The distinctive module used by the Programme Examination Board to inform recommending differential awards for students when considering borderline performance profiles will be: Undergraduate Dissertation

Assessment Strategy

Assessment strategy to enable the learning outcomes to be achieved and demonstrated: Individuals learn through different methods, hence a range of teaching and assessment techniques are used throughout the programme. Theoretical lectures, practicals, seminars and debates and guest speakers from within the industry enhance the student's academic knowledge, whilst giving the student the opportunity to practice and develop applied skills needed for industry. To support the different learning approaches a range of assessment techniques will be used throughout the programme.

Assessment Map

The programme encompasses a range of **assessment methods** and these are detailed in the following assessment map:

Assessment Map for BSc (Hons) Sport and Exercise Sciences

					Т	ype of	Assessr	nent*			
		Unseen Written Exam	Open Book Written Exam	In-class Written Test	Practical Exam	Practical Skills Assessment	Oral assessment and/or presentation	Written Assignment	Report / Project	Dissertation	Portfolio
Compulsory Modules	Foundation Skills Development	A (25)				B (75)					
Foundation Year	Academic Skills in Practice						A (25)		B (75)		
	Reviewing Literature				•••••	•		(A100)			
	Foundation Biological Principles				A (50)						B (50)
	Foundation Sports Science			B (50)			A (50)				
Compulsory Modules	Introduction to Functional Anatomy and Biomechanics						A (G) (50)				A (50)
Level 4	The Sport and Exercise Professional					B (G) (75)	A (25)				
	Principles of Strength and Conditioning					B (G) (100)					
	Introduction to Exercise Physiology	(100)						A (EO)			
	Introduction to Sport and Exercise Psychology	A (50)						A (50)			
	Introduction to the Sports Industry						A (25)	B (75)			

Compulsory	The Sport and Exercise Scientist				B (75)	A (G) (25)				
Modules Level 5	Exercise Physiology	A (50)			(70)	(20)		B (50)		
	Applied Biomechanics in Sport		A (100)							
	Sport Psychology									A (100)
Optional Modules	Strength and Conditioning in Practice						A (100)			
Level 5	Sports Nutrition	A (40)					B (60)			
	Independent Report							A (100)		
	Health Related Exercise	A (50)								B (50)
	Applied Performance Analysis				B (60)	A (40)				
Optional Year	Year Work Placement									A (100)
Compulsory	Undergraduate Dissertation								A (100)	
Modules Level 6	Biomechanics in Sport Practice				B (G) (30)	A (G) (70)				
	Applied Sport and Exercise Physiology				(00)					A (100)
	Sport Psychology in Action						A (100)			
Optional	High Performing Teams		A (100)							
Modules Level 6	Performance Analysis in Practice					(100)				
	Special Populations		A (100)							
	Contemporary Issues in Sports Education					A (50)		B (50)		
	Recovery and Monitoring for Sports Performance									A (100)
	Sports Conditioning and Return to Play			A (50)		A (50)				

^{*}Assessment should be shown in terms of either Written Exams, Practical exams, or Coursework as indicated by the colour coding above.

Part 7: Entry Requirements

Applicants will have achieved entry criteria appropriate for the year of entry, which can be found through the Hartpury website (www.hartpury.ac.uk).

Applicants must provide evidence which demonstrates that they can benefit from study on this programme and are likely to achieve the required standard.

We also welcome applicants from a diverse range of backgrounds who do not have the entry requirements outlined above. Applicants will be considered on the basis of evidence of personal, professional and educational experience which indicates an applicant's ability to meet the demands of an undergraduate degree programme. Applicants with non-standard entry criteria may be reviewed on an individual basis. This may take the form of an individual interview with members of the programme team and possibly the completion of a set task such as a written assignment.

Where appropriate experience or learning has been gained prior to enrolment on the programme, Hartpury will consider applications for advanced entry, e.g. into year two or three of a programme. More details on how to apply for this can be found through the Hartpury website.

Part 7: Entry Requirements

Applicants whose first language is not English must also gain a minimum IELTS score of 6.0 prior to entry onto the programme.

This specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. More detailed information on the learning outcomes, content and teaching, learning and assessment methods of individual modules can be found in module specifications, available on the Institution's website.



Current version number: 6.0

Programme Amendment Log

Programme Title:	BSc (Hons) Sport and Exercise Sciences
Programme Code:	BSHSSESX
Initial Approval Date:	01 September 2017
Approved by:	Hartpury Curriculum Validation Committee
Approved until:	01 September 2024
Original version number:	V1.0

Changes

16/06/2020 In part 3 and 6 correction of typographical error for HSPXRV-15-5 Sports Psychology amended to Sport Psychology.

Current version number: 7.0							
Dutline Change Details : Assessment for Level 5 optional module Independent Report (HANXRX-15-5) hanged from 25% exam and 75% coursework to 100% coursework, in line with amendment to module.							
Interim awards updated in Parts 1 and 3: Higher Education Foundation Certificate added.							
Material Alteration: No							
Rationale: to ensure accuracy							
I can confirm that student represe	managers have been consulted and support this change entatives have been consulted about this change onsultation which has been placed in the Module File						
Signature:	Date : 28/02/20						
Name of Head of Department: I confirm that this change does no present or planned for by the department. Signature:	not require additional resources beyond the scope of those already rtment Date: 02/03/2020						
Approval Committee and Date:	CVC Chair's action 2020 03 03						
Change approved with effect from:	1 September 2020						
Resulting new version number:	7.1 (intakes 2019+)						

Outline Change Details:

Part 1

- Interim awards updated

Part 2 has been updated.

Part 3

- Some formatting changes to the foundation year section
- Level 4 removal of:
 - Skill acquisition (15)
 - Academic skills for sport (15)
 - Introduction to sports coaching (15)
 - Sport development and leadership (15)
- Level 4 insertion of:
 - The sport and exercise professional (30)
 - Principles of strength and conditioning (15)
 - Introduction to the sports industry (15)
- Level 5 removal of:
 - Fitness training and testing (15)
 - The injured athlete (15)
 - International academic study portfolio (15)
 - International academic study project (30)
 - International academic study extended project (45)
 - Study trip (15)
- Level 5 insertion of:
 - Applied performance analysis (15)
 - Strength and conditioning in practice (15)
- Level 6 removal of:
 - Sports science for coaches (15)
 - o Performance analysis (15)
 - Sports injury assessment (15)
 - Injury prevention and rehabilitation (15)
 - Contemporary practice in sports conditioning (15)
- Level 6 insertion of:
 - Performance analysis in practice (15)
 - High performing teams (15)
 - Recovery and monitoring for sports performance (15)
 - Sports conditioning and return to play (15)

Part 4

- Modules have been changes to reflect the changes in part 3
- Insert learning outcome "how sports science disciplines interact to improve performance" under section A
- Removed LO4
- Insert learning outcome "adopt an inter-disciplinary approach in relation to supporting sporting performance" under section B
- Insert learning outcome "evidence continued professional development activities" under section C
- Tick marks have been inserted and removed where appropriate

Part 5

- Inserted section on placement learning "Placement learning allows students to have the opportunity to engage in an integrated placement year between level 5 and six, if they so wish, and will be supported in identifying potential opportunities"
- Careers section has been edited to "To support learners' career preparations, careers personnel visit the institution on a regular basis and the students can use all the online resources. Tutors will also offer subject specific careers advice through module sessions or individual tutorials. Careers fairs are arranged periodically to allow students to engage directly with employers from the industry sector." Essentially "Hathe institutions employability team will assist students with their career planning and students will have

access to a range of online resources"

- Removal of "or via the SMS text message service with which the institution has engaged with."

Part 6

- Assessment map has been edit to reflect module changes in part 3.
- Distinctive module (Undergraduate Dissertation) added in line with new template

Part 7

- This section has been re-written to reflect current practice.

Part 8

- This section has been removed.

Material Alteration: Yes and is accompanied by the relevant course information sheets.

Rationale:

- The modules included on the programme have been edit to provide a greater provision of sport and exercise sciences core (e.g. biomechanics) and more prominent (e.g. performance analysis, strength and conditioning) type modules.
- Moreover, the therapy type modules have typically been removed. It is unlikely that students will progression onto therapy type jobs after this course. Moreover, the volume of therapy modules means that students couldn't attain a final degree with a therapy leaning profile rather than one that fits the core disciplines.
- Student have been consulted about these changes.

Change requested by: John Fernandes

- I can confirm that student representatives have been consulted about this change
- I can confirm that colleagues impacted by this change have been consulted
- I have retained evidence of these consultations, which will be summarized within the Programme Enhancement Report

Signature:

Name of Head of Department: Sarah Lee

I confirm that this change does not require additional resources beyond the scope of those already present or planned for by the department.

Date: 9/2/2019

Date: 11.02.19

Signature: Yarah Lee

Approval Committee and Date: CVC 2019 02 27

Change approved with effect from: 01 September 2019 (for 2019 intake)

Resulting new version number: 7.0

Version 6.0 (2017+)

Rationale: After the successful application for University Title, amendments were required to all specifications.

Material Alteration: Yes and Course Information Sheet amended appropriately: Not required

Outline Change Details: 1. Part 1: Basic Data requires the Awarding Body to be amended from Hartpury College to Hartpury University. 2. Award Titles amended to replace (SW) with (IP).

a single to them if any other entry is a single sin						
Change requested by:	Academic Registrar					
CVC approval date:	31 August 2018					
Change approved with effect from:	01 September 2018					
New version number:	6.0					

Version 4 (2017+) Periodic Curriculum Review

Outline Change Details: Update of valid to/from dates.

Rationale: The Sport Periodic Curriculum Review (PCR) on 2 nd May 2018 confirmed revalidation of the programme.					
Change requested by:	PCR 02 May 2018				
PCR approval date:	02 May 2018				
Change approved with effect from:	01 September 2018				

Version 2

Outline Change Details: Addition of foundation year					
Rationale: As above.					
Change requested by:					
CVC approval date:					
Change approved with effect from:	01 September 2017				