

Programme Specification

	Part 1: Bas	ic Data	
Primary Programme Title	BSc (Hons) Equestriar	Sports Science	
Target Award Titles	Mode and Typical Duration of Study	Profession Accrediting E Links	Evchange /
BSc (Hons) Equestrian Sports Science	Stage 0 entry: Full time 4 years Part time: 8 years Stage 1 entry: Full time, 3 years Part time, 6 years	None	None
BSc (Hons) Equestrian Sports Science with integrated placement year	Stage 0 entry: Full time 5 years Part time: 9 years Stage 1 entry: Full time, 4 years Part time, 7 years	None	None
Interim Award Titles	BSc Equestrian Sports BSc Equestrian Sports BSc Equestrian Sports BSc Equestrian Sports Diploma of Higher Education Certificate of Higher Education Certificate in Academic Higher Education Found	Science with integrees Studies Studies with integrees with integrees studies with integrees studies with integrees with the studies of the studies of the studies with the studi	rated placement year udies Studies ies
Teaching Delivery Method	On-site		
Awarding Institution	Hartpury University		
Teaching Institution	Hartpury University		
Delivery Location	Hartpury		
Department Responsible for Programme	Equine		
Unit-E Code	BHSEESSX		
Entry Criteria Information	Applicants will have ac of entry, which can be (www.hartpury.ac.uk)	found through the	ria appropriate for the stage e Hartpury website
Most Recent Validation Date	11 April 2022	Due for Revalidation By	01 September 2027
Amendment Approval Date	V9.1 - 21 July 2022 V9.2 - 30 November 2022 V9.3 - 6 March 2023 V10.0 - 10 Jan 2024	Approved With Effect From	V9.1 - 01 September 2022 V9.2 - 30 November 2022 V9.3 - 01 September 2023 V10.0 - 01 September 2024

Professional Accrediting Body Approval Date	N/A	Date for Re- accreditation	N/A
Version	10.0		

Part 2: Programme Overview

BSc (Hons) Equestrian Sports Science graduates will be able to assess horse and rider partnerships and monitor and track progress of equestrian athletes using the latest technology. Graduates will have the practical skills to assess the fitness and movement patterns for both horse and rider, and use information gathered to consider risk factors for injury in equestrian sport. Graduates will also have the ability to implement interventions to aid and enhance successful competitive equestrian performance. Graduates will be able to use sports science principles to evaluate equestrian performance within a range of disciplines and recommend evidence-based solutions for improvement. Graduates may have ridden as part of their programme of study however this is not a requirement for the programme. Graduates will be able to effectively work within interdisciplinary teams to communicate recommendations for enhancing performance in equestrian partnerships.

BSc (Hons) Equestrian Sports Science with integrated placement year graduates will be able to assess horse and rider partnerships and monitor and track progress of equestrian athletes using the latest technology. Graduates will have the practical skills to assess the fitness and movement patterns for both horse and rider, and use information gathered to consider risk factors for injury in equestrian sport. Graduates will also have the ability to implement interventions to aid and enhance successful competitive equestrian performance. Graduates will be able to use sports science principles to evaluate equestrian performance within a range of disciplines and recommend evidence-based solutions for improvement. Graduates may have ridden as part of their programme of study however this is not a requirement for the programme. Graduates will be able to effectively work within interdisciplinary teams to communicate recommendations for enhancing performance in equestrian partnerships.

Graduates will have experience of working within the equine or sporting industries.

Part 3: Programme Structure

This structure diagram demonstrates the student journey from enrolment through to graduation for a typical **full time student on the primary programme**, including:

- level and credit requirements
- award requirements that are in addition to those described in the Hartpury University Academic Regulations
- module diet, including core and optional modules.

Please note:

- *PAB these modules are subject to additional and variant regulations as part of an accreditation by a professional accrediting body
- + core modules marked + are not eligible for compensation

HANVRD-30-3 Professional Development in Practice OR HANV8B-30-3 Academic Skills in Practice (Internship) pre-2024 only	nic Skills
HANVQK-30-3 Biological Principles for Land-Based Scientists OR HANV8E-30-3 Foundation Biological Principles pre-2024 only HEQVSC-30-3 Equine Studies OR HANVFE-30-3 Foundation Equine Studies pre-2024 only OR HANV8H-15-3 Foundation Equine Studies pre-2022 only HANVQX-15-3 Academic Literacy for University Studies or HANVG4-15-3 Foundation Skills Development pre-2024 only OR HANV8A-30-3 Foundation Skills Development pre-2022 only HANVR-15-3 Exploring Current Concepts OR	

	-	1	1
	HANV8C-15-3 Reviewing Literature pre-2024 only		
	To progress to stage 1 y	ou must achieve at least 9	00 credits.
Stage 1	HEQXN8-30-4 Equine Functional Anatomy HSPXL8-30-4 Introduction to Functional Anatomy and Sports Biomechanics HSPXLE-15-4 Introduction to Sport and Exercise Psychology HEQV7X-15-4 Introduction to Equestrian Performance OR HEQXN7-30-4 Introduction to Equestrian Sport pre-2022 only HSPXL7-15-4 Introduction to Exercise Physiology OR HEQXN7-30-4 Introduction to Equestrian Sport pre-2022 only	Either: HEQXN6-15-4 Equitation OR HEQVC6-15-4 Introduction to Equine Nutrition pre-2022 only OR HEQVCA-15-4 Equitation (Theory)	Undergraduate Certificate in Equine Studies Certificate of Higher Education in Equine Studies
	To progress to stage 2 y	ou must achieve at least 9	0 credits.
	HEQVKP-15-5 Equine Exercise Physiology OR HEQXRG-30-5 Equine Exercise Physiology Pre-2022 only HEQXRH-30-5 +	HSPV5X-15-5 Applied Biomechanics in Sport HSPVC5-15-5 Applied Performance Analysis	Diploma of Higher Education in Equine Studies
Stage 2	Horse and Rider Performance HEQXR8-15-5 Introduction to Equine Biomechanics OR HEQXRG-30-5 Equine Exercise Physiology Pre-2022 only HEQVJA-15-5 Research Methods for Equine Science OR	HSPXSB-15-5 Exercise Physiology HSPXRV-15-5 Sport Psychology HEQXR5-15-5 Advanced Equitation pre-2022 only HEQXR9-15-5 Equine Diagnostics and Therapy pre-2022 only	

	HANXU5-15-5	HEQXRC-15-5	
	Undergraduate Research	Equine Nutrition <i>pre-2022</i>	
	Process <i>pre-2022 only</i> [™]	only	
		HSPXS9-15-5	
		Sports Nutrition pre-2022	
		only	
		· · · · /	
		HSPVB6-15-5	
		Strength and Conditioning in	
		Practice <i>pre-2022 only</i>	
		rractice pre-2022 only	
	Into	grated Placement Year: HANVK	6-15-5
	Inte	grated Flacerilett Tear: HANVK	.O-TJ-J
	To progress to stage 3 ve	ou must achieve at least 2	10 credits.
	To progress to stage 5 y	The state of the s	
	HEO/4C 30 C	HEOVEM 15 C	BCo Equation Charte Color
	HEQV4G-30-6	HEQVGM-15-6	BSc Equestrian Sports Science
	Developing and Managing	Applied Equine	This must include HEQVKP-15-
	Human Athletes in	Biomechanics	5, HEQXRH-30-5, HEQV4G-30-
	Equestrian Sport		6
	OR	HSPV3T-15-6	
	HEQV4G-30-6	Applied Sport and Exercise	BSc Equestrian Sports Science
	Advances in Horse and Rider	Physiology	(<u>IP)</u>
	Performance pre-2022 only	,	This must include HEQVKP-15-
		HSPVA6-15-6	5, HEQXRH-30-5, HEQV4G-30-
	HEQVKT-45-6	Biomechanics in Sport	6, HANVK6-15-5
	Undergraduate Dissertation	Practice	,
	OR		BSc Equestrian Sports Studies
	HANV3R-45-6	HSPVA9-15-6	
	Undergraduate Dissertation		BSc Equestrian Sports Studies
	pre-2022 only ^T	Practice	(IP)
	Pre 2022 0my	riactice	This must include HANVK6-15-
		LICDVAA 1E C	5
m		HSPV4A-15-6	
Stage		Sport Psychology in Action	BCc (Hone) Equactrian Charte
<u>ia</u>			BSc (Hons) Equestrian Sports
S		OR	Science
		(pre-2022 module enrolments only)	This must include all core
		11507/411 15 6	modules
		HEQV4H-15-6	
		Contemporary Issues in	BSc (Hons) Equestrian Sports
		Equestrian Sport pre-2022	Science (IP)
		only	This must include all core
		11507447 45 6	modules and the Integrated
		HEQV4N-15-6	Placement Year module.
		Equine Sports Medicine <i>pre-</i>	
		2022 only [™]	
		HEQV4P-15-6	
		Equine Therapy and	
		Rehabilitation pre-2022 only	
		,	
		HANV3M-15-6	
		Undergraduate Independent	
		Study <i>pre-2022 only</i> ^T	
	1	Jeaus pre 2022 orny	I

Part time:

The part time student journey from entry through to graduation is individually negotiated with the student.

Part 4: Programme Learning Outcomes

Modules in bold are core modules and modules not emboldened are optional modules.

A denotes a module that assesses a learning outcome and B denotes a module aligned with a learning outcome.

T = or alternative presented in part 3 programme structure

	arning Outcomes:	Equine Functional Anatomy	Introduction to Functional Anatomy and Sports Biomechanics	Introduction to Sport and Exercise Psychology	Introduction to Equestrian Performance ^T	Introduction to Exercise Physiology ^T	Equitation ^T	Equitation (Theory)	Equine Exercise Physiology ^T	Introduction to Equine Biomechanics ^T	Horse and Rider Performance	Research Methods for Equine Science ^T	Applied Biomechanics in Sport	Applied Performance Analysis	Exercise Physiology	Sport Psychology	Integrated Placement Year	Developing and Managing Human Athletes in Equestrian Sport ^T	Undergraduate Dissertation ^T	Applied Sport and Exercise Physiology	Biomechanics in Sport Practice	Performance Analysis in Practice	Sport Psychology in Action	Applied Equine Biomechanics
A)	Knowledge and Understanding of:																							
1.	The theoretical basis of equestrian sports performance including physiology, biomechanics, and psychology	В	А	A		A			A	A	A		A		Α	Α								
2.	Current developments in the governance and structure of equestrian sports including the influence on competitive performance				В		В	В										A	В					
3.	The potential of equitation science in improving the sustainability of equestrian				А		В	В			В							Α						

	sport and equestrian																		
	performance																		
4.	How equestrian sports			В					В					Α					
	science disciplines interact																		
	to improve performance																		
B)	Intellectual Skills																		
	Demonstrate a critical			В					В					Α					
	understanding of the								0					^					
	factors that contribute to																		
	equestrian performance																		
2.	Evaluate a range of							В	Α	В	В						В	В	В
	methods for assessing																		
	horse and rider interaction																		
3.	Propose and critically													Α					
	evaluate the efficacy of a																		
	range of interventions for																		
	enhancing equestrian																		
	performance																		
4.	Appraise the importance of		В	В					Α				В	Α					
	an inter-disciplinary																		
	approach in relation to																		
	equestrian performance and																		
-	wellbeing Critically evaluate how far			В					В					Α	Α				
ا ع.	human research can be			Ь					Ь					А	А				
	applied to equestrian sports																		
<u></u>	Performance and					-							-						
()	Practice																		
1.	Relate to and cooperate	Α					Α		В	В						В	Α		
1	with others in contributing																		
1	to group goals																		
2.	Utilise human and equine				В		Α		В			Α				Α			
	exercise testing protocols to																		
1	analyse athlete																		
	performance																		
3.	Demonstrate the ability to	В			В			В	Α	В	В	В			Α		Α	Α	Α
	utilise technology to																		
1	analyse a horse rider																		
1	partnership																		
	partitioninp		<u> </u>	1	<u> </u>				<u> </u>	<u> </u>	1	<u> </u>			1	1	l		

D) Setting, Personal and Enabling Skills																			
1. Communicate complex sports science principles to lay audiences (coach, athlete, industry) in written and verbal media						A			В	В					A	В	В	В	В
2. Prepare, interpret and present data, using appropriate qualitative and quantitative techniques and software packages				В	В	A	A			В	В			Α	В				A
3. Utilise problem solving skills in a variety of theoretical and practical situations	В			А	А	А	В	В	В		В	Α	Α	A	В	В	В		В

Part 5: Learning, Teaching and Assessment

Learning, Teaching and Assessment Journey:

This programme will enable students to develop a greater understanding of the underpinning sports science principles applied to horse and rider in a range of equestrian disciplines. Students will be challenged to demonstrate a range of academic and graduate skills during their degree, to evaluate equestrian performance and develop skills relevant to a career within sports science and equestrian sport, using a variety of assessment methodologies used at each stage.

During each stage of their programme a student will be allocated an academic personal tutor.

Within the Foundation stage students are supported to adjust to studying at University through spiral induction and embedded academic personal tutoring activities that facilitate the development of skills essential to academic study and professional success.

The first stage of the programme aims to establish underpinning scientific knowledge on the fundamentals of sport and exercise science: physiology, biomechanics and psychology, contextualised to the horse and rider in equestrian sport. Students will be taught using a mixture of classroom and practical based learning to apply theory to real world examples in both sport and equine contexts. In practical sessions, students will develop their skills in the basic assessment and measurement of human movement, rider posture and measuring human responses to exercise and rest, which will become the fundamental building blocks for level five modules. Students will be asked to work individually and in groups during classroom tasks, as well as assessment, to begin to develop effective communication.

In the second year, students will continue to apply sport and exercise science principles of biomechanics, physiology and psychology to the horse and rider, through a combination of core and optional modules. Students will develop their ability to evaluate factors influencing performance for the horse and rider partnership and develop their academic work to enhance their intellectual skills. Students will also develop their practical skills to evaluate physiological and biomechanical demands of equestrian partnerships, measure horse and rider interaction, and analyse performance in a range of disciplines. Delivery will encourage students to develop autonomy in their practical skills, building upon the foundations of the first year, furthering their employability within sports science and equestrian performance.

The final stage of the programme will allow students to develop understanding of how to improve performance in equestrian sport and manage elite athlete combinations in high performance environments, whilst critically appraising the emerging issues within equestrian performance practice. Students are encouraged to further apply theory to practice and engage in problem-based learning in the classroom, seminar and practical sessions, to enhance their understanding of equestrian athletes. Students will complete their own independent research project which can be tailored to their career aspirations in the dissertation module.

This programme will be assessed according to the approved Academic Regulations.

Students registered on this programme will have access to the Hartpury University support services.

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

Developing and Managing Equestrian Athletes

Part 5: Learning, Teaching and Assessment

Professional Accrediting Body documents to which this programme is mapped and or aligned:

N/A

				Assessr	nent Map				
					Type of A	ssessment*			
		Coursework	Report	Portfolio	Written Examination	Written Test	Practical Skills Examination	Practical Skills Assessment	Oral Assessment
	Academic Literacy for University Studies							A (100) Graduate Skills Logbook	
	Professional Development in Practice			A (100) Industry Experience Portfolio					
Core Modules Stage 0	Exploring Current Concepts	A1 (20) Coursework A2 (80) Essay Based on a Case Study							
	Equine Studies				B (50) Written Examination				A (50) Group Oral Presentation with Questions, individually marked
	Biological Principles for Land-Based Scientists					B (50) Test Series		A (50) Practical Skills Logbook	
Core	Equine Functional Anatomy					A1 (25) Test A2 (25) Test		B (50) Practical Assessment Series	
Modules Stage 1	Introduction to Functional Anatomy and Sports Biomechanics					B (50) Test Series			A (50) Group Poster Defence

								individually marked
	Introduction to Sport and Exercise Psychology	B (50) Essay				A (50) Unseen Fixed- Time Test		
	Introduction to Equestrian Performance	B (50) Coursework				A (50) Test		
	Introduction to Exercise Physiology				A2 (40) Written Examination	A1 (10) In-Class Test	B (50) Group Practical Skills Assessment individually marked	
Optional	Equitation			A (100) Coursework Portfolio				
Modules Stage 1	Equitation (Theory)			A (100) Coursework Portfolio				
	Equine Exercise Physiology					B (25) Test		A (75) Group Oral Presentation with Questions individually marked
Core Modules Stage 2	Introduction to Equine Biomechanics				A (100) Open-Material Written Examination			
	Horse and Rider Performance	B (60) Coursework						A (40) Poster Defence
	Research Methods for Equine Science		A (50) Project Report				B (50) Practical Skills Logbook	

		1	,				<u></u>	
	Exercise Physiology		B (50)		A (50)			
			Case Study		Unseen Fixed-			
			Report		Time Test			
	Sport Psychology	A (100)						
Optional		Essay						
Modules	Applied				A (100)			
Stage 2	Biomechanics in				Case Study			
	Sport				Test			
	Applied Performance						B (60)	A (40)
	Analysis						Practical Skills	Oral Presentation
							Assessment	with Questions
IPY	Integrated			A (100)				
	Placement Year			Industry				
				Experience				
				Portfolio				
	Developing and							
	Managing Human	B (40)				A (60)		
Core	Athletes in	Coursework				Oral		
Modules	Equestrian Sport	Coursework				Examination		
Stage 3								
Stage 5	Undergraduate		A (100)					
	Dissertation		Project Report					
			Troject Report		<u></u>			
	Applied Sport and						A (100)	
	Exercise Physiology						Practical Skills	
							Assessment	
	Applied Equine							A (100)
	Biomechanics							Poster Defence
	Biomechanics in						B (30)	A (70)
Optional	Sport Practice						Group In-Class	Group Oral
Modules							Practical Skills	Presentation with
Stage 3							Assessment	Questions
							with a group	individually
							mark	marked
	Performance							A (100)
	Analysis in Practice							Poster Defence
	Sport Psychology in	A (100)						
	Action	Essay						

Indicative assessment types for new students enrolling on this programme after the date this specification takes effect (Part 1) are shown in terms of either Coursework, Written Examination, or Practical Examination as indicated by the colour coding above.

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 they take 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 through Hartpury's website (www.hartpury.ac.uk).

Approved Programme Amendment Log

Primary Programme Title:	BSc (Hons) Equestrian Sports Science
Programme Code:	BHSEESSX
Initial Approval Date:	01 September 2018

Changes:

Current version number: 9.3

Outline Change Details:

Parts 3 and 5 updated to reflect changes to Stage 0 / Level 3 modules:

HANVQX-15-3 Academic Literacy for University Studies replaces HANVG4-15-3 Foundation Skills
Development; HANVRD-30-3 Professional Development in Practice replaces HANV8B-30-3 Academic
Skills in Practice; HANVRR-15-3 Exploring Current Concepts replaces HANV8C-15-3 Reviewing Literature;
HANVQK-30-3 Biological Principles for Land-Based Scientists replaces HANV8E Foundation Biological
Principles; HEQVSC-30-3 Equine Studies replaces HANVFE-30-3 Foundation Equine Studies.
Part 5: Learning, Teaching and Assessment - text regarding academic personal tutoring added.
Part 5: Assessment Map – element weighting A1 figure for Stage 1 core module Introduction to Exercise
Physiology corrected from 15 to 10.

Do the changes presented alter the mapping against the Hartpury University Curriculum Framework (delete as appropriate)? No

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

Rationale:

to ensure accuracy following review of Level 3 modules.

Change requested by: Lucy Ractliffe

I can confirm that student representatives have been consulted about this change NO

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

) Lectivite

Signature: **Date**: 15/11/2023

Name of Head of Department: Catherine Porter

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

Signature: Date: 30/11/23

Approval Committee and Date:	CVC Chair's action 2024 01 10
Change approved with effect from:	01 September 2024
Resulting new version number:	10.0 (2021 intake onwards)

18/04/2023: correction of typographical error

Part 3: Target and Interim awards - Cert HE and Dip HE corrected from 'in Higher Education' to 'of Higher Education'.

CSP Chair's Action 2023 04 18 L Dumbell

Current version number: 9.2

Outline Change Details:

Part 5: Assessment Map updated to reflect module amendment - Stage 1 / Level 4 core module Introduction to Functional Anatomy and Sports Biomechanics Component B changed from Practical Skills Logbook to Test Series.

Do the changes presented alter the mapping against the Hartpury University Curriculum Framework (delete as appropriate)? No

If yes, please provide the details of the changes:

Material Alteration: Yes

Rationale: to ensure accuracy following change to module.

Change requested by: Laurence Protheroe

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**

Mothere Signature:

Name of Head of Department: Catherine Porter

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

Signature:

Date: 09/03/2023

Approval Committee and Date:	CVC Chair's action 2023 03 06
Change approved with effect from:	01 September 2023
Resulting new version number:	9.3 (2021 intake onwards)

Current version number: 9.1

Outline Change Details:

Part 5: Assessment Map – assessment for Stage 2 / Level 5 optional module Applied Biomechanics in Sport changed from Seen Case Study Written Examination to Case Study Test.

Material Alteration: No

Rationale:

To reflect module amendment.

Change requested by: Alice Tocknell

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:

A.Tocknell

Date: 28.11.22

Name of Head of Department: Catherine Porter

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

Signature:

Date: 22/11/2022

Date: 15/02/23

Approval Committee and Date:	CSP 2022 11 30
Change approved with effect from:	30 November 2022
Resulting new version number:	9.2 (2020 intake onwards)

21/09/2022 Transition modules added to stage 0 as previously omitted in error. CSP Chair's action 2022 09 21

Current version number: 9.0

Outline Change Details:

Part 5: Assessment Map – Introduction to Exercise Physiology assessment changed from two in-class tests and a written examination (all Component A) to in-class test (10%) and written examination (40%) (Component A) and Group Practical Skills Assessment individually marked (50%) (Component B), in line with module amendment.

Material Alteration: Yes

Rationale: to reflect module amendment.

Change requested by: CVC

N/A I can confirm that student representatives have been consulted about this change

N/A I can confirm that colleagues impacted by this change have been consulted

N/A I have retained evidence of these consultations, which will be summarized within the Programme Enhancement Report

Date : 21/07/2022

Approval Committee and Date:	CVC 2022 07 21	
Change approved with effect from:	01 September 2022	
Resulting new version number:	9.1 (2020 intake onwards)	

Current version number: 8.0

Outline Change Details:

- Change to the programme overview to better reflect the nature of the course & the practical skills that will be developed to assess horse-rider interaction.
- New template

Changes to programme map

HEQVC6-15-4 Introduction to Equine Nutrition removed as Level 4 optional module, HEQVCA-15-4 Equitation (Theory) added

HEQXN7-30-4 Introduction to Equestrian Sports removed as Level 4 core module

HEQV7X-15-4 Introduction to Equestrian Performance and HSPXL7-15-4 Introduction to Exercise Physiology added as Level 4 core modules

HEQVJA-15-5 Research Methods for Equine Science replaces HANXU5-15-5 Undergraduate Research Process

HEQVKP-15-5 Equine Exercise Physiology replaces HEQXRG-30-5 Equine Exercise Physiology

HEQXR8-15-5 Introduction to Equine Biomechanics added as Level 5 core module

HEQXR5-15-5 Advanced Equitation, HSPXS9-15-5 Sports Nutrition, HEQXR9-15-5 Equine Diagnostics and Therapy, HEQXRC-15-5 Equine Nutrition, HANXRR-45-5 International Academic Study Extended Project HANXRP-15-5 International Academic Study Portfolio HANXRQ-30-5, International Academic Study Project and HSPVB6-15-5 Strength and Conditioning in Practice removed as Level 5 optional modules HEQV4G-30-6 Developing and Managing Human Athletes in Equestrian Sport added as Level 6 core module

HEQVGM-15-6 Applied Equine Biomechanics and HSPV3T-15-6 Applied Sport and Exercise Physiology added as Level 6 optional modules

HEQV4H-15-6 Contemporary Issues in Equestrian Sport, HEQV4M-15-6, Equine Nutrition for Performance, HEQV4N-15-6 Equine Sports Medicine, HEQV4P-15-6 Equine Therapy and Rehabilitation and HANV3M-15-6 Undergraduate Independent Study removed as Level 6 optional modules

- New programme learning outcomes
- New T&L strategy
- Changes to assessment map to reflect new guidance & modules

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

Rationale:

- Curriculum Scrutiny for HE Equine Department
- Refresh (wider University)
- Need to streamline optional provision to support resourcing & timetabling. Stronger programme identity & alignment towards the BASES guidance for UG sports science programmes.

Change requested by: Emma Davies

I can confirm that colleagues impa	ntatives have been consulted about this change cted by this change have been consulted se consultations, which will be summarized within the Programme
Signature:	Date : 12.11.21
Name of Head of Department: Catherin	ne Porter
I confirm that this change does present or planned for by the department of the second	not require additional resources beyond the scope of those already rtment; Date: 20/11/2021
Signature.	Date. 20/11/2021
Approval Committee and Date:	Curriculum Validation Committee action 2022 04 11
Change approved with effect from:	01 September 2022
Resulting new version number:	9.0 (2020 intake onwards)

Current version number: 7.4

Outline Change Details:

Parts 1 and 3: Foundation interim award updated to Higher Education Foundation Certificate in Academic Skills.

Parts 3 and 6 updated in line with module amendments at Foundation Year:

HANVG4-15-3 Foundation Skills Development

Module code changed from HANV8A-30-3 to HANVG4-15-3 - reduced to 15 credits.

Assessment component A changed from written exam to in class test.

HANVFE-30-3 Foundation Equine Studies

Module code changed from HANV8H-15-3 to HANVFE-30-3 - increased to 30 credits.

Assessment component B changed from in class test to written examination.

Material Alteration: Yes

Rationale:

Interim award - after a review of the interim award titles, it was agreed this revised title provided better clarity.

Modules at Foundation stage updated to reflect module changes; modules amended in response to students' request for more subject specific content in the Foundation year second semester.

Change requested by: Dr Hieke Brown

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

Signature: Dr Hicke Brown Date: 04/03/2021

Name of Head of Department: Catherine Porter

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

Signature: Date:23/03/2021

Approval Committee and Date:	CVC Chair's action 2021 04 26
Change approved with effect from:	01 September 2021
Resulting new version number:	8.0 (2021 intake onwards)

26/01/2021 - corrections to change log for version 7.4. Current version corrected to 7.2 and new version corrected to 7.4 (2020 intake onwards).

Current version number: 7.1 7.2

Outline Change Details:

Parts 3, 4, 5 & 6: Module HANVK6-15-5 name changed from Year Work Placement to Integrated Placement Year, in line with module amendment.

Part 6: assessment for component A of module HANV8E-30-3 Foundation Biological Principles amended from practical exam to practical skills assessment; Introduction to Sport and Exercise Psychology component A changed from written exam to open book exam; Sport Psychology changed from portfolio to written assignment, in line with module amendments.

Part 3: module code for Biomechanics in Sport Practice corrected from HSPV6A-15-6 to HSPVA6-15-6

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

Rationale: to ensure accuracy

Change requested by: CVC

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

Date: 30/07/2020

Approval Committee and Date:	CVC Chair's action 2020 08 13	
Change approved with effect from:	1 September 2020	
Resulting new version number:	7.3 (2019 intake) 7.4 (2020 intake onwards)	

Current Version number: V7.1	
Rationale: To ensure accuracy of information	
Material Alteration: No	
Outline Change Details: 1. Update interims 2. Amendment to part 6- Undergraduate Research Process 3. removal of part 8 in line with new template	
Change requested by:	Academic Registrar
CVC approval date:	CSP Chair's action 6 May 2020
Change approved with effect from:	01 September 2020
New version number:	7.2 (2019+ intake)

Current version number: 7.0

Outline Change Details: Updated the assessment map for Equine Exercise Physiology to remove the Group Presentation (Comp A, 2) and subsequently changed the assessment weighting to 50%:50%

Material Alteration: No

Rationale: The removal of the group presentation has come about following repeated staff and External Examiner concerns that the module is currently over-assessing the students and consequentially creating more work for the module team. Whilst the group presentation gets the students developing their transferable skills, the LO's are better assessed through the examination and the written assignment, and group work and presentation skills can be developed formatively within the module.

Module description for Course Information Sheets: No change

Change requested by: Kirsty Lesniak

- ✓ I can confirm that all programme managers have been consulted and support this change.
- ✓ I can confirm that student representatives have been consulted about this change
- ✓ I have retained evidence of this consultation which has been placed in the Module File

Signature: Date: 05/07/2019

Name of Head of Department: Catherine Porter

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

Signature: Date: 12/07/2019

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Approval Committee and Date:	06 August 2019
Change approved with effect	01 September 2019
from:	
Resulting new version number:	7.1 (2019+ intake)

Current version number: 6.0 (current)

Outline Change Details: There are amendments to modules in level 5 & 6 regarding the optional module provision on this Programme in line with the changes being made in Sport through PCR. The modules changed listed below include changes within Part 3 (Programme Structure), Part 4 (Programme Learning Outcomes) and Part 6 (Assessment Map):

- Removal of 'Fitness Training & Testing', 'Soft Tissue Techniques' & 'Injured Athlete' at level 5
- Addition of 'Applied Performance Analysis', 'Applied Biomechanics in Sport' & 'Strength and Conditioning in Practice' modules at level 5
- Removal of 'Sports Injury Assessment', 'Injury Prevention and Rehabilitation' & 'Contemporary Issues in Sports Conditioning' at level 6
- Addition of 'Biomechanics in Practice' & 'Performance Analysis in Practice' at level 6

In addition, change to module 'Animal Nutrition' at level 4, to 'Introduction to Equine Nutrition' which will be taught within the HE Equine provision and replace the pre-requisite to Equine Nutrition at level 5.

Removal of Equine Biomechanics at year 2 and Applied Sport and Exercise Physiology at year 3 from the programme.

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

Rationale: Following the Sports Department Periodic Curriculum Review in 2017/18, the revision of Sportled modules that are situated on the BSc (Hons) Equestrian Sports Science map were reviewed within the Sport provision to support the changing context of the Sport & Exercise Science industry and in line with the British Sport & Exercise Science guidance. Revisions have been made, alongside Student Consultation and the Sports Department staff to ensure the Learning Outcomes of the ESS programme are still met, that the Programme is relevant to the students potential careers within Sport & the Equestrian industries and that a complimentary profile of Sport & Exercise Science topics were available to the students on ESS as a result of the changes, and new modules introduced to the course.

Rationale for the Introduction to Equine Nutrition module is based on current and historical student feedback on the module Animal Nutrition, in addition to a reflection on the continuity of the strand across level 4, 5, 6, allows students a greater contextualized equine application to support level 5 & 6 understanding.

Change requested by: Emma Davies

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: $\mathcal{E}_{mma} \mathcal{D}_{avies}$ **Date**: 18.12.18

Name of Head of Department: Catherine Phillips

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

Signature Date: 11/03/2019

Approval Committee and Date:	CVC 2019 02 27
Change approved with effect	01 September 2019
from:	
Resulting new version number:	7.0 (intake 2019)

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) 3. Subject Benchmark Statements updated where required.		
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 3.0

Outline Change Details: Addition of an optional Sandwich Integrated Placement Year between level 5 and 6. For 2018 intake onwards.	
Rationale: The option of work experience, study abroad, and placement or sandwich year options will support the development of practical skills within this area and increase student experience.	
Change requested by:	Emma Davies
CVC approval date:	13 February 2018
Change approved with effect from:	01 September 2018

Version 3.1

Rationale: Because of increasing cohort size on ESS & ESC, and the addition of the new MSci ST Equestrian programme to the module, the current assessment strategy is considered ineffective. Furthermore, ESS lacks individual presentations at second year with multiple orals in final year which has created a mis-match in assessment strategy, and ST (E) and ESC are both programmes where oral communication skills are competencies required for successful careers.

Material Alteration: Yes and Course Information Sheet amended appropriately: No Outline Change Details: Horse and Rider Performance HEQXRH-30-5 altering assessment strategy to include 40% Oral Presentation and 60% Written Assignment.

Change requested by:	Emma Davies
CVC approval date:	01 March 2018
Change approved with effect from:	1st September 2018
New version number:	3.1