

GENERAL INFORMATION	
<i>Awarding Institution//Body</i>	University of Bath
<i>Teaching Institution*</i>	University of Bath
<i>Validated/Franchised/Licensed (if appropriate)</i>	
<i>Programme accredited by (including date of accreditation)*</i>	n/a
<i>Programme approved by (including date & minute number of Senate)</i>	27.7.15 (Vacation powers on behalf of Senate) 27.4.17 PAPAC (name change from MSci Physical Activity and Health)
<i>Final award</i>	MSci Students leaving an undergraduate programme prematurely may be eligible for a Certificate of Higher Education http://www.bath.ac.uk/quality/documents/certhe.pdf or a Diploma of Higher Education http://www.bath.ac.uk/quality/documents/diplhe.pdf
<i>Programme title*</i>	MSci (Hons) Health and Exercise Science MSci (Hons) Health and Exercise Science with Professional Placement Interim exit awards: BSc (Hons) Health and Exercise Science Studies BSc (Hons) Health and Exercise Science Studies with Professional Placement
<i>UCAS code (if applicable)</i>	MSci (Hons) Health and Exercise Science 4 year programme – C612 MSci (Hons) Health and Exercise Science with Professional Placement 5 year programme – C613
<i>Subject Benchmark Statement*</i>	Hospitality, Leisure, Sport, and Tourism http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/HLST08.pdf Health Studies http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/Healthstudies08.pdf
<i>Intended level of completed programme (in line with FHEQ eg 5, 6, 7,)*</i>	Level 7
<i>Duration of programme & mode of study*</i>	4 year full time 5 year full-time with placement
<i>Date of Specification preparation/revision*</i>	March 2015, April 2016, July 2016, February 2017, April 2017, August 2017

*Applicable to cohorts (eg. for students commencing in September 2013 or 20013/14-2014/15)**

Students commencing in September 2018/19
(All other students to be given the opportunity to transfer to the new programme title, from MSci Physical Activity and Health, with effect from 2017/18))

Synopsis and academic coherence of programme*

An undergraduate MSci (Hons) Health & Exercise Science degree programme is offered (coexistent with BSc (Hons) Health & Exercise Science degree). This is a novel degree that offers students an inter-disciplinary education with a critical approach to understanding the role of physical activity, other health behaviours and practices and exercise medicine on population health and wellbeing. These themes are taught in the social context of health and wider understanding of public health and policy. The underpinning principle for this degree is a solid understanding of the determinants of health and health practices. The curriculum is informed by both research and professional practice, and offers generic and specific knowledge and skills whilst allowing for depth and specialism in the last two years.

The degree is structured with an overall balance between science-orientated and non-science units. All students are required to study science-orientated subjects like physiology and exercise medicine units throughout all years. Similarly all students are required to study critical social aspects, public health and psychology of physical activity related units throughout the programme. It is important for students in this programme to learn and draw together information from a large range of topics in an interdisciplinary way to comprehensively understand the complex issues surrounding physical activity, health behaviours and health outcomes. However, students do have options from stage 2 onwards to choose and emphasise more the preferred aspects in their studies. Students' unit choices will influence some specific learning outcomes and professional skills they will gain during the programme. Specific learning outcomes and skills are shown in individual unit descriptions that are available on the University web-page before the unit choices are made. We expect students to be interested in both science and non-science elements when embarking on this programme. Both elements will start from basic information upon which further and more advanced level studies will be gradually built.

The programme has a sandwich placement variant (professional placement). Students will be able to transfer between the 4-year full-time and 5-year sandwich programmes. There are also opportunities to transfer between the BSc (Hons) Health & Exercise Science and this MSci (Hons) programme until the 15th of March preceding stage 3 (or stage 4 if placement year is taken) subject to the normal University's New Framework for Assessment regulations for coexistent programmes (see <http://www.bath.ac.uk/registry/nfa/index.htm>, and especially Appendix 15 and Appendix 23 of NFAAR:UG).

Both programmes follow a semester-based structure with 60 credits of study in each year. The majority of the units taken in the first two years (Stage 1 and 2) are compulsory. This is designed to ensure that all students have the necessary multidisciplinary foundation for embarking on the sandwich route and/or last two years of study (Stages 3 to 4/5). Optional units allow students to broaden their focus and make choices in line with their own interest. In addition to optional health and exercise science related units, the programmes offer the opportunity to follow additional units in Management Studies or Languages during the second year of study. Free extra-curricular language options alongside the normal programme units are also available on other years. As the programmes progress, emphasis is shifted from basic and theoretical foundation to advanced-level issues and practical

applications in a variety of contexts. Thus, a distinctive feature of this educational experience is the 'bridge-building' between theory and practice in this subject area.

The final two years are common to both programmes, and are undertaken either immediately following the first two years, or on completion of the professional placement experience. A major component of the final year of study is an independent research project.

This MSci (Hons) in Health and Exercise Science allows students to develop deeper understanding and critical awareness of relevant Health and Exercise Science issues than the BSc (Hons) Health and Exercise Science programme. The current programme also enhances research and analytical skills over the BSc programme that the graduates may find helpful on job market or in further postgraduate studies.

Students must fulfil the University's New Framework for Assessment regulations for progression for coexistent programmes, and if they do not, then the student will be transferred to the respective BSc (Hons) Health & Exercise Science programme for the remaining time of their studies.

If the student fails or does not complete the final year of the MSci programme, they can be awarded BSc (Hons) Health & Exercise Science Studies or BSc (Hons) Health & Exercise Science Studies with Professional Placement based on their previous three or four years of studies, respectively, had they fulfilled all the criteria for such an award as stipulated by the University's New Framework for Assessment regulations.

Educational aims of the programme*

In support of the University's Mission, the general aims of the MSci programmes in Health & Exercise Science are:

- To offer students an education in the inter-disciplinary approach to physical activity and health in a supportive and stimulating environment that encourages them to reach their full academic potential
- To enable students to develop a coherent, critical awareness of the relevance of exercise and health to contemporary problems and practices
- To enable students to develop systematic understanding of health determinants, health behaviour, health policy, critical social aspects and exercise based treatments relevant to exercise and health challenges
- To offer constructive appraisals of students' individual personal performances with respect to required learning outcomes
- To integrate research into teaching, and provide students with practical experience in well-equipped laboratories and (if applicable) relevant placement opportunities
- To enhance students' independent research skills in a constructive and supportive environment
- To equip graduates with the appropriate knowledge and skills to support them in their chosen professional careers or to pursue further academic study.

Intended learning outcomes * (including teaching, learning and assessment methods, specifying those applicable for interim awards where appropriate)

Teaching in the programmes is research-led but also informed by professional practice with more prescriptive guidance given at Part 1. This is transformed into more independent learning in Parts 2 to 3. The programmes offer generic and specific knowledge and skills whilst allowing for depth and selective focus especially in the final two years. As students progress through the programmes, practical applications are added to the theoretical foundation. Thus, distinctive features of this educational experience are the 'bridge-building' between theory and practice in health and exercise science, critical understanding of these

issues in wider social context and technology-enhanced and blended learning in accordance with the Subject Benchmark Statements.

At Part 1, learning and teaching are mostly tutor-led with lectures, interactive lectures, some practicals, and academic workshops providing students with a foundation of core knowledge, understanding, and the intellectual skills that are required to progress to Part 2. Students become increasingly independent at Part 2 with seminars, group learning, practical sessions, and student-led activities supplementing the information provided in lectures and interactive lectures. In Part 3, the learning environment is one in which autonomous learning is facilitated via problem based learning, independent reading and independent research. Virtual learning environment and other innovative teaching methods like flipped classroom environment are introduced throughout the programme (flipped classroom inverts the traditional way of teaching by delivering content outside the classroom, e.g. using videos, quizzes and other online activities; the consequent face-to-face time is spent for tackling the more difficult concepts such as problem-solving).

A wide variety of assessment methods are employed throughout the programmes, including: essays, reflective assignments, laboratory reports, activity logs, group and individual oral presentations, small group activities, seminar discussions, tests and tutorial sheets, computer based problem solving tasks, ICT/web-based projects, research project and examinations.

At the end of the programme, students should be able to:

[¹ (below) indicates the intended learning outcomes to those students who may be awarded BSc (Hons) Health & Exercise Science Studies interim exit award]

<p>➤ Knowledge & Understanding:</p>	<ul style="list-style-type: none"> * Demonstrate a level of knowledge and critical understanding of health and exercise science issues sufficient to gain employment or follow postgraduate research programmes ¹ * Demonstrate a systematic understanding of knowledge and critical awareness of scientific research (relating to the biological, psychological and social determinants) of health and health behaviour change including health as contested concept [for ¹: Demonstrate a systematic understanding of scientific research (relating to the biological, psychological and social determinants) of health and health behaviour change including health as contested concept] * Display awareness and critical understanding of public health and health policy issues¹ * Demonstrate systematic understanding of theoretical and professional rationales concerning health interventions including the distinction between normative and empirical aspects of health policy both at the population and individual level and their influence upon health and well-being ¹ * Display awareness of careful ethical consideration both in practical interventions and research ¹ * Demonstrate a comprehensive understanding and originality in the application of research techniques relevant to each chosen pathway (e.g. health determinants, behaviour change, and/or public health/policy) and how the boundaries of knowledge are advanced through research
---	---

	<ul style="list-style-type: none"> * Demonstrate originality in applying knowledge and practical understanding in order to show how research can be used to create and synthesise knowledge * Demonstrate an understanding of the need for an interdisciplinary approach to address complex health issues ¹ * Display self-direction and originality in monitoring and evaluating how physical (in)activity and other health determinants can influence human health * Display awareness and critical understanding of how modern technologies can be used in health/lifestyle interventions ¹
<p>➤ Intellectual Skills:</p>	<ul style="list-style-type: none"> * Demonstrate experimental, practical, critical and analytical skills applied to health and exercise science challenges (including in the social, public health and health policy contexts), and apply the relevant sociological and human science principles to solve familiar and unfamiliar problems ¹ * Develop coherent arguments and challenge assumptions ¹ * Critically assess paradigms, and synthesise and interpret this information in an academic, professional or vocational context * Demonstrate the ability to deal with complex issues both systematically and creatively * Show originality in tackling and solving problems at the forefront of health determinants, behaviour change, public health and health policy * Recognise the diversity of values and experience in respect of health ¹ * Demonstrate skills to work effectively as a part of a team ¹ * With supervision, design and implement a research project, including data collection, analysis, and interpretation
<p>➤ Professional Practical Skills:</p>	<ul style="list-style-type: none"> * Demonstrate skills relevant to health and exercise science profession like measuring and monitoring physical activity and human function, discuss health interventions, interviewing, questionnaire design, arranging focus groups and recording and reflecting feedback from them ¹ * With supervision, design, implement, and evaluate health/lifestyle intervention programmes in applied health settings ¹ <p>and/or</p> <ul style="list-style-type: none"> * With supervision, work effectively in an exercise science laboratory to conduct relevant health and physical activity tests, and analyse and communicate results to participants ¹

	<ul style="list-style-type: none"> * With supervision, carry out independent research, demonstrate comprehensive application of techniques used in data collection & analysis, and communicate the results effectively.
<p>➤ Transferable/Key Skills:</p>	<ul style="list-style-type: none"> * Demonstrate career and employability skills like make critical decisions, take responsibility of learning and study work, empathise and build rapport with peers, develop respect, listen and respect the thoughts, opinions and ideas of others, and work effectively with others ¹ * Demonstrate good written and spoken communication, numeracy, leadership, problem-solving skills, and the ability to work independently and as part of a group ¹ * Present ideas and arguments in a well-structured and coherent manner in a variety of formats ¹ * Recognise the sensitivity of health issues in individual, special population and overall social context ¹ * Use Communication and Information Technology for word processing, electronic communication, information retrieval, experimental design, interactive experimental control, and data collection, handling, and analysis ¹ * Plan and manage their own learning ¹ * Self-appraise and reflect on practice ¹ <p>ADDITIONAL LEARNING OUTCOMES FOR Professional Placements</p> <ul style="list-style-type: none"> * Apply knowledge and skills in a particular area of health and exercise science or a related activity ¹ * Recognise the value of gained professional experience ¹ * Explain the structure and significance of the employing organisation and the role of the placement project in the organisation ¹
<p>Structure and content of the programme (including potential stopping off points) <i>(Append the relevant programme description (PD) form(s) and cross reference below)</i></p>	
<p>At each level of full-time study, students study units to the value of 60 credits. Detailed descriptions of the units within the programme may be found in the Programme Unit Catalogue at http://www.bath.ac.uk/catalogues/other.html.</p> <p>The structures of the programmes showing the titles and weighting of mandatory and optional units available to students are given in the programme descriptions (see the Appendix 1 and Appendix 2).</p> <p>Students have the option to take a Professional Placement (60 credits) at Stage 3, after which they will have two further stages (Stages 4 and 5) to complete the MSci degree.</p>	
<p>Details of work placements / work-based learning / industrial training / study abroad requirements</p>	

Students who want to study the 5-year full-time professional placement programme must be registered in this programme by the end of Stage 1. Students studying the 4-year full-time programme may request the transfer onto this programme by this same deadline. Professional placement opportunities are arranged through a Placement Officer. The University and the department have a strong tradition of providing excellent placement opportunities both in the UK and overseas. While every effort is made to facilitate for all students in the placement programme to get a placement, this is not guaranteed. It is ultimately for the placement provider to decide to whom they offer the placement and for the student to decide whether they accept it or not. If a student has not secured a placement by the end of Stage 2, they will be transferred to the 4-year full-time programme. The professional placement year does not count towards the final degree classification.

Students following a sandwich programme are invited to give a presentation on their experiences at the Placement Conference held in October following the placement year. The students who follow a professional placement programme must submit University's Personal Objectives & Learning Outcomes (POLO) forms during the placement year and a portfolio of work on their experiences upon returning to the final year of study. In addition, students are assigned a Placement Supervisor at their host site and a Placement Tutor from within the Department. The on-site supervisor writes an assessment of the student's performance on completion of the placement. The Placement Tutor liaises with the employer, the student, and the Placement Supervisor. Students are supported by email or telephone/Skype contact and the UK-based students are visited at least once during the year by the Placement Tutor.

Details of support available to students (e.g. induction programmes, programme information, resources)

University of Bath students attending programmes of study at the Claverton Campus are usually encouraged to stay in University halls of residence during their first year and will be supported in their transition into University life and study by Resident Tutors. These are postgraduate students or staff who live in the halls of residence and are responsible for the general welfare, health and safety and discipline of student residents.

All taught students will be allocated a Personal Tutor who is responsible for monitoring and supporting the academic progress and general welfare of their students.

Staff in these roles will be able to respond to many of the questions and concerns raised by their students. However, there is also a range of specialist student support services that will offer both information and advice to support these staff working with their students, as well as take referrals to work more directly with the students. Students can also self-refer to these services.

These services can provide information, advice and support in relation to accommodation, emotional difficulties, assessment of needs and provision of support relating to disability, student funding, general welfare, academic problems, student discipline and complaints, careers, international students, spiritual matters, part time work, security and personal safety. The Students' Union can also provide advocacy for students. More information about these services can be accessed via: <http://www.bath.ac.uk/students/support/>.

There are also Medical and Dental Centres, and a Chaplaincy on campus that are very experienced in meeting the needs of a student population, as well as a University nursery and vacation play scheme to provide childcare for older children during the school holidays.

Additional support available to students:

- * University and Department Induction Programme
- * Programme Student Handbook
- * Unit descriptors
- * Study Skills Support

- * Excellent Library and IT facilities
- * Sports and Arts facilities
- * Proactive Students' Union
- * Careers Advisory Service
- * Learning Support Service
- * International Office
- * English Language Tuition
- * Nursery facilities
- * Placement visits and support
- * Staff/Student Liaison Committee
- * Research Project Handbook

Admissions criteria (including arrangements for APL/APEL)

A typical offer for admission consists of passes in three subjects at A2 level with grades of AAB (grades at AS Level are considered but will not form part of any offer). A typical offer for students with BTEC background consist Level 3 BTEC Extended Diploma in a related discipline with a Distinction profile (D*DD).

In addition prospective students should have passed at least 5 GCSE (or equivalent) grade C or above and must include English Language, Mathematics, and at least one science subject (all at Grade B or above).

Also, alternative equivalent qualifications are welcomed. Overseas and mature applicants will be considered on an individual basis.

Further information is given in the online prospectus at

<http://www.bath.ac.uk/study/ug/prospectus/subject/physical-activity-health/entry-requirements/>

Summary of assessment and progression regulations

The MSci Health & Exercise Science programmes are fully compliant with the University's New Framework for Assessment: Assessment Regulations (NFAAR). The NFAAR describes the rules for progression from one stage of the programme to the next (including supplementary assessment, and the extent of failure that can be condoned) as well as for the award of degrees. Further information about the NFAAR is available at

<http://www.bath.ac.uk/registry/nfa/index.htm> .

The tables in the appendix of this document describe how the MSci Health & Exercise Science programmes are structured in terms of the NFAAR. Information about Designated Essential Units (DEUs) and the definitions for parts and stages of programmes are also available in the NFAAR (see Appendix 2: Definitions).

Students must fulfil the University's New Framework for Assessment regulations for progression for coexistent programmes (see <http://www.bath.ac.uk/registry/nfa/index.htm>, and especially Appendix 15 and Appendix 23 of NFAAR:UG), and if they are not, then the student is transferred to the respective BSc (Hons) Health and Exercise Science programme (UHHL-AFB15 / UHHL-AKB15) for the remaining time of their studies, permitted in Stage 1 and Stage 2 only.

Students who do not fulfil the requirements for successful completion of a professional placement (Stage 3, programme UHHL-AKM15) are transferred to the four-year MSci programme (UHHL-AFM15).

Students who do not fulfil the requirements for successful completion of Stage 3 or 4 (programme without a professional placement) or Stage 4 or 5 (programme with a professional placement) are transferred to the respective three-year BSc (Hons) Health and

Exercise Science Studies (UHHL-XXXXX) programme for the consideration of the graduation.

Indicators of quality and standards (e.g. professional accreditation)

Indicators of Quality and Standards

(For more general information on each part of the framework, click on the link)

To assure continuing excellence in its quality and standards, the University of Bath has a quality management framework including:

1. A Quality Assurance Code of Practice, and associated regulations and policies :
<http://www.bath.ac.uk/quality/cop/statements.html>
2. A learning, teaching and quality committee structure which monitors quality and standards and instigates action for enhancement. For further information:
Governance:
<http://www.bath.ac.uk/quality/documents/QA03PSGuidQSGov.doc>
Review and Monitoring:
<http://www.bath.ac.uk/quality/documents/QA03PSGuidQSRevMon.doc>
3. Staff development arrangements that assist staff in enhancing their own performance as educators, as researchers or as professional support services staff. Further information:
<http://www.bath.ac.uk/quality/documents/QA03PSGuidQSASD.doc>

Students are involved in many of these processes. The emphasis here is upon the *informed* student voice - engaging with students as academic citizens to ensure they have opportunities to take an active part in shaping their own learning.

<http://www.bath.ac.uk/quality/documents/QA03PSGuidQSStuVoice.doc>

A more detailed overview of the University's Quality Management framework is set out in this summary document: <http://www.bath.ac.uk/quality/documents/approach-to-quality-management.pdf>

The University's management of its academic standards and quality is subject to external institutional review by the Quality Assurance Agency on a six year cycle. In its 2013 Institutional Review, the QAA confirmed that the University met its expectations for the management of standards, the quality of learning opportunities, the enhancement of learning opportunities. The University was commended on its provision of information.

Professional or industrial placements for a year or a semester are particularly supported at Bath by specialised staff and these arrangements are demonstrably effective for improving degree grade and employability within six months of graduation.

Sources of other information

A wealth of useful information and links may be found on the University of Bath website: www.bath.ac.uk, and the Department website: www.bath.ac.uk/health

* University of Bath Undergraduate Prospectus
<http://www.bath.ac.uk/study/ug/prospectus/subject/physical-activity-health/>

* Health & Exercise Science Degree Programmes Handbook

*

Health & Exercise Science Programme/ Unit Catalogue

NFAAR – UG Programme Description

Programme code	UHHL-AFM18
Programme title	MSci (Hons) Health and Exercise Science
Award type	Master in Science with Honours
Award title	MSci (Hons) Health and Exercise Science
Mode of Attendance	Full time
Length	4 years
State if coexistent M-level programme	BSc (Hons) Health and Exercise Science
State any designated alternative programme(s)	UHHL-AFB18 BSc (Hons) Health and Exercise Science (full time) (stage 1 and 2 only) UHHL-XXXXX BSc (Hons) Health and Exercise Science Studies (full time) (stage 3 and 4 only). If you leave your programme early you may be eligible for an exit award, either a Certificate of Higher Education (CerHE) or a Diploma of Higher Education (DiplHE). Further information on these awards can be found at www.bath.ac.uk/quality/documents/certhe.pdf (for the CerHE) and www.bath.ac.uk/quality/documents/diplhe.pdf (for the DipHE).
Approving body and date of approval	27.7,15 Senate; programme title change approved by PAPAC 27.4.17

Year 1 (for implementation with effect from 2016-17)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
1	1	AY	HL10182	Human Physiology	Compulsory	12	√		
		S1	HL10499	Introduction to Public Health	Compulsory	6	√		
		S1	HL10040	Introduction to research design and statistics	Compulsory	6	√		
		S1	HL10034	Functional Anatomy	Compulsory	6	√		
		S1	HL10036	Introduction to Sport and Exercise Psychology	Compulsory	6	√		
		S2	HL10183	Professional Development	Compulsory	6	√		
		S2	HL10355	Research Design for the Social Sciences	Compulsory	6	√		
		S2	HL10038	Introduction to Human Biomechanics	Compulsory	6	√		
		S2	HL10501	Introduction to the social study of health	Compulsory	6	√		

Year 2 (for implementation with effect from 2017-18)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
2	2	AY	HL20107	Advancing Research Design and Statistics	Compulsory	12	√		
		S1	HL20505	Physiology, Nutrition and Health	Compulsory	6	√		
		S1	HL20506	Epidemiology in Public Health	Compulsory	6	√		
		S1	HL20507	Clinical and functional assessment tools	Compulsory	6	√		
		S1	HL20042	Psychological dynamics of sport	Optional: Select 1 unit	6	-		
		S1	HL20104	Introduction to Sport and Exercise Medicine		6	-		
		S1	HL20416	Sociology of Sport, Health and the Body		6	-		

	S1	MN10545	Organisational behaviour		6	-		
	S1	MN20072	Managing human resources		6	-		
	S1	MN20074	Business information systems		6	-		
	S1	FL20275	Approved 6 credit language option (Foreign Languages Centre)		6	-		
	S2	HL20508	Evidence-Based Policy and Practice	Compulsory	6	√		
	S2	HL20045	Psychology of Exercise and Health	Compulsory	6	√		
	S2	HL20509	Critical Skills for Health Practitioners	Compulsory	6	√		
	S2	HL20510	Health Education and Communication	Optional: Select 1 unit	6	-		
	S2	HL20504	Motor control and Learning		6	-		
	S2	MN10248	Introduction to accounting		6	-		
	S2	MN20073	Marketing		6	-		
	S2	FL20276	Approved 6 credit language option (Foreign Languages Centre)		6	-		

Year 3 (for implementation with effect from 2018-19)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
2	3	AY	HL40481	Research Design and Project Preparation	Compulsory	12	√		
		S1	HL30155	Applying Psychology to Physical Activity and Health	Compulsory	6	√		
		S1	HL30044	Physiology of Exercise and Health	Compulsory	6	√		
		S1	HL30054	Nutrition & metabolism	Optional: Select 2 units	6	√		
		S1	HL30xxx	Health Technologies		6	√		
		S1	HL30xxx	Advanced Issues in Physical Activity, Health & the Body	6	√			
		S2	HL30xxx	Contemporary Public Health Issues	Compulsory	6	√		
		S2	HL30xxx	Exercise Prescription	Compulsory	6	√		
		S2	HL40483	Scientific Basis of Strength and Power Training	Optional: Select 2 units	6	√		
		S2	HL30xxx	Psychology of Physical Sensation		6	√		
		S2	HL40482	Advanced quantitative and qualitative data analyses		6	√		
		S2	HL30xxx	Nutrition and Health		6	√		

Year 4 (for implementation with effect from 2019-20)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
3	4	AY	HL40484	Research Project	Compulsory	24	√		
		S1	HL40485	Disability Sport & Exercise	Compulsory	6	√		
		S1	HL40xxx	Advanced Health Policy	Compulsory	6	√		
		S1	HL40xxx	Translating Research to Practice	Optional: Select 1 unit	6	√		
		S1	HL30xxx	Health Technologies		6	√		
		S2	HL40xxx	Rehabilitation Medicine	Compulsory	6	√		
		S2	HL40059	Physical Activity and Health across the Lifespan	Compulsory	6	√		

	S2	HL40488	Advanced Studies in Human Physical Activity Motivation	Optional: Select 1 unit	6	√		
	S2	HL30062	Interdisciplinary Study		6	√		

Assessment weightings and decision references 4 year programme		
Stage	Weighting within programme	NFAAR decisions reference See: http://www.bath.ac.uk/registry/nfa/index.htm
Stage 1	0%	Main assessment: Appendix 15 Supplementary assessment: Appendix 16
Stage 2	16%	Main assessment: Appendix 23 Supplementary assessment: Appendix 24
Stage 3	34%	Main assessment: Appendix 23 Supplementary assessment: Appendix 24
Stage 4	50%	Main assessment: Appendix 27 Supplementary assessment: Appendix 28

In the five year programme, the following additional unit to UHHL-AKM18 MSci (Hons) Health and Exercise Science programme is required.

Programme code	UHHL-AKM18
Programme title	MSci (Hons) Health and Exercise Science with Professional Placement
Award type	Master in Science with Honours
Award title	MSci (Hons) Health and Exercise Science
Mode of Attendance	Full time Thick sandwich
Length	5 years
State if coexistent M-level programme	BSc (Hons) Health and Exercise Science with Professional Placement
State any designated alternative programme(s)	UHHL- AKB15 BSc (Hons) Health and Exercise Science with Professional Placement (full time) (stage 1 and 2 only). UHHL- AFM15 MSci (Hons) Health and Exercise Science (full time) (stage 3 only). UHHL-XXXXX BSc (Hons) Health and Exercise Science Studies with Professional Placement (full time) (stage 4 and 5 only). If you leave your programme early you may be eligible for an exit award, either a Certificate of Higher Education (CerHE) or a Diploma of Higher Education (DiplHE). Further information on these awards can be found at www.bath.ac.uk/quality/documents/certhe.pdf (for the CerHE) and www.bath.ac.uk/quality/documents/diplhe.pdf (for the DipHE).
Approving body and date of approval	

Year 3 (for implementation with effect from 2018-19)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
2	3	AY	HL20047	One year professional placement	Compulsory	60	√	Standard	

**Assessment weightings and decision references
5 year programme**

Stage	Weighting within programme	NFAAR decisions reference See: http://www.bath.ac.uk/registry/nfa/index.htm
Stage 1	0%	Main assessment: Appendix 15 Supplementary assessment: Appendix 16
Stage 2	16%	Main assessment: Appendix 23 Supplementary assessment: Appendix 24
Stage 3	0%	Main assessment: Appendix 23 Supplementary assessment: Not available
Stage 4	34%	Main assessment: Appendix 23 Supplementary assessment: Appendix 24
Stage 5	50%	Main assessment: Appendix 27 Supplementary assessment: Appendix 28

NFAAR – UG Programme Description

Programme code	
Programme title	BSc (Hons) Health and Exercise Science Studies
Award type	Bachelor of Science with Honours
Award title	BSc (Hons) Health and Exercise Science Studies
Mode of Attendance	Full time
Length	3 years
State if coexistent M-level programme	
State any designated alternative programme(s)	There is no DAP available or possibility of leaving this programme early, as this is an exit award programme for UHHL-AFM18 MSci (Hons) Health and Exercise Science (full time) students (stage 3 and 4 only).
Approving body and date of approval	27.7.15 Senate; programme title change approved by PAPAC 27.4.17

Year 1 (for implementation with effect from 2016-17)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
1	1	AY	HL10182	Human Physiology	Compulsory	12	√		
		S1	HL10499	Introduction to Public Health	Compulsory	6	√		
		S1	HL10040	Introduction to research design and statistics	Compulsory	6	√		
		S1	HL10034	Functional Anatomy	Compulsory	6	√		
		S1	HL10036	Introduction to Sport and Exercise Psychology	Compulsory	6	√		
		S2	HL10183	Professional Development	Compulsory	6	√		
		S2	HL10355	Research Design for the Social Sciences	Compulsory	6	√		
		S2	HL10038	Introduction to Human Biomechanics	Compulsory	6	√		
		S2	HL10501	Introduction to the social study of health	Compulsory	6	√		

Year 2 (for implementation with effect from 2017-18)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
2	2	AY	HL20107	Advancing Research Design and Statistics	Compulsory	12	√		
		S1	HL20505	Physiology, Nutrition and Health	Compulsory	6	√		
		S1	HL20506	Epidemiology in Public Health	Compulsory	6	√		
		S1	HL20507	Clinical and functional assessment tools	Compulsory	6	√		
		S1	HL20042	Psychological dynamics of sport	Optional: Select 1 unit	6	-		
		S1	HL20104	Introduction to Sport and Exercise Medicine		6	-		
		S1	HL20416	Sociology of Sport, Health and the Body		6	-		
		S1	MN10545	Organisational behaviour		6	-		
		S1	MN20072	Managing human resources		6	-		
		S1	MN20074	Digital business innovation		6	-		

	S1	FL20275	Approved 6 credit language option (Foreign Languages Centre)		6	-		
	S2	HL20508	Evidence-Based Policy and Practice	Compulsory	6	√		
	S2	HL20045	Psychology of Exercise and Health	Compulsory	6	√		
	S2	HL20509	Critical Skills for Health Practitioners	Compulsory	6	√		
	S2	HL20510	Health Education and Communication	Optional: Select 1 unit	6	-		
	S2	HL20504	Motor control and Learning		6	-		
	S2	MN10248	Introduction to accounting		6	-		
	S2	MN20073	Marketing		6	-		
	S2	FL20276	Approved 6 credit language option (Foreign Languages Centre)		6	-		

Year 3 (for implementation with effect from 2018-19)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
3	3	AY	HL40481	Research Design and Project Preparation	Compulsory	12	√		
		S1	HL30155	Applying Psychology to Physical Activity and Health	Compulsory	6	√		
		S1	HL30044	Physiology of Exercise and Health	Compulsory	6	√		
		S1	HL30054	Nutrition & metabolism	Optional: Select 2 units	6	√		
		S1	HL30xxx	Health Technologies		6	√		
		S1	HL30xxx	Advanced Issues in Physical Activity, Health & the Body		6	√		
		S2	HL30xxx	Contemporary Public Health Issues	Compulsory	6	√		
		S2	HL30xxx	Exercise Prescription	Compulsory	6	√		
		S2	HL40483	Scientific Basis of Strength and Power Training	Optional: Select 2 units	6	√		
		S2	HL30xxx	Psychology of Physical Sensation		6	√		
		S2	HL40482	Advanced quantitative and qualitative data analyses		6	√		
		S2	HL30xxx	Nutrition and Health		6	√		

Assessment weightings and decision references 3 year programme

Stage	Weighting within programme	NFAAR decisions reference See: http://www.bath.ac.uk/registry/nfa/index.htm
Stage 1	0%	Main assessment: N/A Supplementary assessment: N/A
Stage 2	32%	Main assessment: N/A Supplementary assessment: N/A
Stage 3	68%	Main assessment: Appendix 27 Supplementary assessment: Appendix 28

In the four year programme, the following additional unit to UHHL-AFB18 BSc (Hons) Health and Exercise Science Studies programme is required.

Programme code	
Programme title	BSc (Hons) Health and Exercise Science Studies with Professional Placement
Award type	Bachelor of Science with Honours
Award title	BSc (Hons) Health and Exercise Science Studies
Mode of Attendance	Full time
Length	4 years
State if coexistent M-level programme	
State any designated alternative programme(s)	There is no DAP available or possibility of leaving this programme early, as this is an exit award programme for UHHL- AKM18 MSci (Hons) Health and Exercise Science with Professional Placement (full time) students (stage 4 and 5 only).
Approving body and date of approval	

Year 3 (for implementation with effect from 2018-19)

Part	Stage	Normal period of study for this Mode	Unit code	Unit title	Unit status	Credits	DEU status	Placement or Study Abroad status	Notes
2	3	AY	HL20047	One year professional placement	Compulsory	60	√	Standard	

**Assessment weightings and decision references
4 year programme**

Stage	Weighting within programme %	NFAAR decisions reference See: http://www.bath.ac.uk/registry/nfa/index.htm
Stage 1	0%	Main assessment: N/A Supplementary assessment: N/A
Stage 2	32%	Main assessment: N/A Supplementary assessment: N/A
Stage 3	0%	Main assessment : N/A Supplementary assessment : N/A
Stage 4	68%	Main assessment: Appendix 27 Supplementary assessment: Appendix 28