

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

| Part 1: Basic Data | | | | | | |
|--------------------------|---|-----------------------|----------------|----------|---------|-----|
| Module Title | Investigating Equestrian Research | | | | | |
| Module Code | UIEV6Y-15-M Level | | | М | Version | 2.0 |
| UWE Credit Rating | 15 | ECTS Credit Rating | 7.5 | WBL modu | ile? No | |
| Owning Faculty | Hartpury Field Equine Science | | | | | |
| Department | Equine Module Type Standard | | | | | |
| Contributes towards | MRes Equestrian Performance MSc Equine Science MSci Equine Science MSci Equine Science (SW) PG Dip Equine Science PG Cert Equine Science PG Cert Equine Behaviour and Welfare | | | | | |
| Pre-requisites | None | | Co- requisites | None | | |
| Excluded Combinations | None Module Entry None requirements | | | | | |
| Valid From | 01 September 2016Valid to01 September 2022V2.0 01 September 202001 September 2022 | | | | | |
| CAP Approval Data | NO 0 07 1 | | | | | |

| CAP Approval Date | V2.0- 27 January 2021 | | |
|-------------------|-----------------------|--|--|
| | 07 July 2016 | | |
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| Part 2: Learning and Teaching | | | |
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| On successful completion of this module students will be able to: 1. Critically analyse and debate recent advances in equine scientific research (A). | | | |
| Evaluate and critique the relevance of recent developments in equine science and their application to the equine industry(A). | | | |
| Critique current methodologies within equine research and evaluate their potential application to future studies (A). | | | |
| Given the nature of this module, in that it deals with current issues and developments, it is difficult to specify topics as these are likely to differ on an annual basis. | | | |
| Due to their absence within the remainder of the PG equine curriculum, exposure to UIEV6Y-15-M Investigating Equestrian Research V2.0 | | | |
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| | | opments in bre | eding manage | - | • | | |
|-------------------------------------|---|--|--|--|---|---|------|
| | Equine nutrition and feeding The remainder of subject areas to be covered could fall under the following categories: Equine athletic function and performance Equine veterinary medicine and surgery Rider performance Equine behaviour Equine diseases and disorders | | | | | | |
| Teaching and Learning Methods | This module will be delivered through two scheduled seminar days. These will consist of guest speakers discussing research within their field of expertise, which may include detail around the research journey and current research. These scheduled learning sessions will provide students with theoretical underpinning knowledge and challenge them to appraise current and real-life research scenarios to assess and evaluate the research impact on the industry. | | | | | lude ning enge | |
| | In addition to these seminar days, students will also be expected to engage with additional research seminars, organised by the relevant research arenas at Hartpury University. Engagement with additional conferences such as the annual Hartpury Alltech Student Conference will be strongly encouraged and integrated accordingly as part of the delivery of this module. This will be further supported through the VLE module page. | | | | | | |
| | Students are e hours. It is envi during the sem conferences. | sioned that thi | s will include f | urther researd | ch around top | ic areas cove | ered |
| Key Information Sets Information | Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for. | | | | | | |
| | Key Infor | mation Set - M | odule data | | | | |
| | | | | | | | |
| | Number o | of credits for this | module | | 15 | | |
| | Hours to t allocated | be Scheduled learning and teaching study hours | Independent study hours | Placement study hours | Allocated Hours | | |
| | 150 | 24 | 126 | 0 | 150 | | |
| | The table below constitutes a - Written Exam Coursework: W Practical Exar practical exam Please note that | w indicates as Unseen writte Written assign n: Oral Assess at this is the to | a percentage en exam, oper ment or essay sment and/or p tal of various t | the total asse book written , report, disse presentation, p | ssment of the exam, In-clas rtation, portfo practical skills | s test lio, project assessment ill not | t, |
| | Please note than necessarily ref of this module | lect the compo | | | | | 2 |

| | | Total asses | sment of the | e module: | | | |
|----------------------------|---|--|---|--|--|--|---|
| | | | | | | | |
| | | Written exa | m assessme | ent percenta | ge | 0% | |
| | | Coursework | Coursework assessment percentage | | | 100% | |
| | | Practical exam assessment percentage | | | 0% | | |
| | | | | | | 100% | |
| Reading Strategy | Essential read Any essential r e.g. students m referred to text Further reading Students are e themselves. T bibliographic an accessed remo familiar with cu their academic Access and sl Formal opportu provided within available throu and journals, e offered. | eading will I hay be requises that are averages g will be requises that are averages g will be requised to in hey will be requised to in the second to induction of the induction gh online results to induction of the induction of the induction of the induction of the induction of the induction of the induction of the induction of the induction of the induction of the induction of | ired to purc vailable ele uired to sup dentify all o required to latabases, a urpose of the rch, classic udents to d on period a sources. T | hase a set is ctronically of pplement the ther reading read widely and interne his further r works and evelop their nd student is his includes | text, be give or in the Lib e set text at g relevant to using the li t resources eading is to material spo r library and skills sessions interactive | en a print stu rary. nd other prin o their chose brary search Many reso ensure stuc ecific to their l information ons. Addition e tutorials on | ated readings. en topic for n, a variety of urces can be dents are r interests from skills are nal support is finding books |
| Indicative Reading List | equine industry that might be o be required and Journals Animal Compa Equine Equine Journa Journa Livesto Molecu The Ve Veterin Websites British Depart Interna Nation | r, the followi f interest. D d some exa Behaviour Reproducti arative Exer Veterinary Veterinary I of Equine I of Sports S ock Science | ng indicativ epending c mples may ion Science cise Physic Education Journal Veterinary Sciences ology Veteri urnal erinary Ass od & Rural inary Inforr council of | e reading lis on the subje be provided ology Science nary Clinics ociation <u>htt</u> Affairs <u>http</u> nation Serv | st only provi cts discuss d by guest I s of North A <u>p://www.bev</u> ice <u>www.ivi</u> | des example ed a wider re ecturers. merica: Equ <u>va.org.uk/</u> <u>.uk/defra</u> <u>s.org</u> | |

| Part 3: Assessment | | | | |
|---------------------|---|--|--|--|
| Assessment Strategy | The written assignment will take the form of a grant application. It will require the students to write a funding application for a specified awarding body pertaining to an area within the industry that they have been exposed to throughout the course of the module and for which a gap in the research / knowledge has been identified by the student. | | | |
| | Students will be expected to investigate and evaluate this in line with research and methodologies presented within the module delivery. Within this, students will have to critique the research based around their chosen research area, consider it in a wider context in light of both the industry and the research community and propose a methodology by which the gap in the research might be addressed. | | | |
| | Formative feedback can be gained from this module in the module delivery, on feedback sheets, on virtual learning environment (VLE), in tutorials and during revision support. Summative feedback can be gained upon assessment feedback forms. | | | |
| | The assessment is designed to encourage the concept of Education for Sustainable Development (ESD) whereby students will be required to think critically about proposed scenarios and produce methodical, evidence-based enquiries within an industry-based context. | | | |
| | A student may apply for alternative means of assessment if appropriate. Each application will be considered on an individual basis taking into account learning and assessment needs. For further information regarding this please refer to the VLE. | | | |

| Identify final assessment component and element | A1 | | | | |
|--|---------------------|------------|-----------|--|--|
| % weighting between components A and B (Star | ndard modules only) | A: 100% | B: 0% | | |
| First Sit | | | | | |
| Component A (controlled conditions) Description of each element | | Element w | veighting | | |
| 1. Written Assignment | | 100 | % | | |

| Resit (further attendance at taught classes is not required) | | | | |
|--|-------------------|--|--|--|
| Component A (controlled conditions) | Element weighting | | | |
| Description of each element | | | | |
| 1. Written Assignment | 100% | | | |
| If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences. | | | | |