A three-year honours degree programme which includes skills and knowledge that can be applied to a wide range of areas within the equine industry. On this programme there is an emphasis on science.

Part one of the programme provides students with the core skills in the equine industry allowing them to specialise later in the programme.

Part two of the programme offers a suite of core equine science modules and a choice of two out of three option modules allowing students to specialise in areas of particular interest to them. Part three follows a similar approach, again also offering options for specialisation.

Part three of the programme encompasses a research focus looking at current trends in the industry.

**MODULES**

**Year 1 (Level 4) Core Modules include:**
- Academic Skills
- Introduction to Business
- Anatomy and Physiology
- Equine Health
- Equine Behaviour and Welfare
- Coaching Psychology and Rider Performance
- Management of the Performance Horse
- The Future Equine Industry

**Year 2 (Level 5) Core Modules include:**
- Academic Development
- Applied Marketing for the Equine Industry
- Equine Rehabilitation and Injury Management
- Equine Nutrition
- Performance Horse Evaluation
- Equine Breeding and Reproduction Technologies

**Elective modules for year 2: (Select 2)**
- Applied Equine Learning Theory
- Equine Sports Psychology
- Business Enterprise

**Year 3 (Level 6) Core Modules include:**
- Dissertation
- Research Methods
- Advanced Behaviour and Psychology
- Applied Equine Veterinary Science
- Recent Advances in the Equine Industry
- Applied Sustainable Practices

**BSc (Hons) Equine Science with Management**
BSc (Hons) Equine Science with Management

Elective modules, students would elect One of the following:
• Advanced Nutrition
• Advanced Coaching
• Strategic Marketing Management for the Equine Industry

PLACEMENT
Students on full time BSc programmes must complete a minimum of 10 weeks approved work experience.

Work placement is completed with an external provider which is arranged by the student. All work placements are subject to a health and safety check by the college to ensure that placements are suitable and safe. Support can be made available via the module tutor to help locate a suitable placement.

ASSESSMENT
Assessments will be designed to give students the opportunity of performing tasks that they would be asked to do in employment. There are a range of assessment methods used, including reports, practical assessments, ridden assessments and assessment of horse, case studies, presentations, Viva-Voce, continual assessments and exams. Typically each module involves two assessments.

IN COURSE COSTS
Students will be required to have PPE in the form of riding hat, body protector, protective riding gloves, hair net, breaches, whips, suitable long-sleeved top, warm waterproof coat, riding boots and a white lab coat before starting the course. Please check with your course manager for more detail.

Also students are typically provided with the opportunity to take part in international study tours to a variety of locations including and national trips to training conferences.

AFTER THE COURSE
Students studying the course may enter a wide variety of roles in the industry as scientific research, nutrition, medical technology and diagnostics, behavioural welfare and ethical spheres amongst others. Many students progress to higher level study.

ENTRY REQUIREMENTS
84 UCAS points plus 5 GCSEs including English, Maths and Science at grade C/4 or above.

We welcome external applications with advanced standing and accreditation of prior learning (APEL) which will be discussed upon application.

Applicants who believe they may be eligible for Accreditation of Prior Certificated and/or Experiential Learning (APCL/APEL) will be considered on an individual basis. If you have any queries in relation to entry qualifications, then please contact the University Centre.