PROGRESS TO A CAREER IN

Animals, Land & Environment

You could work in **Agriculture, Aquaculture, Earth Studies, Environment and Rural Management, Forestry, Horticulture, Working with Animals**

Useful subjects to study in school

National Subjects (National 3, 4, 5 and Higher)

- Applications of Maths
- Biology
- Business
- Business Management
- Chemistry
- Environmental Science
- Geography
- Health and Food Technology
- Maths
- Physics
- Science

School/College Partnership Options

- SfW Laboratory Science
- SfW Maritime Skills
- SfW Rural Skills
- NPA Aquaculture
- NPA Beekeeping
- NPA Crofting
- NPA Horse Care
- NPA Horticulture
- NPA Investigation of Modern Agriculture
- NPA Racehorse Exercise and Performance
- NPA Rural Skills
- NPA Specialist Racehorse Care
- NPA Thoroughbred Preparation
- NPA Woodland Operations
- NPA Zoo Animal Behaviour and Welfare

Foundation Apprenticeship

- Scientific Technologies

Leaving School with Qualifications at:

National 3, National 4, National 5 or **College course** at **SCQF Levels 4 and 5**

or

Highers or **College course** or **Foundation Apprenticeship** at **SCQF Level 6**

Your Personal Qualities

You are Empathetic, Enthusiastic, Observant, Responsible

You're interested in Animals, Environment, Nature, Science

Your Core Skills are Analytical, Communication, Decision Making, Numeracy, Organisation, Proactivity, Resilience, Teamwork

Progression Routes (There may also be other courses available in your local area)

Further Education - Access (SWAP), NC, NQ, NPA and SVQ (SCQF Levels 4, 5 and 6)

Access to Medical Sciences, Access to Medical Studies and Allied Health, Agriculture, Animal Biology and Conservation, Animal Care, Aquaculture, Arboriculture, Beekeeping, Countryside Management, Crofting, Environmental Science and Sustainability, Forestry, Gamekeeping, Greenkeeping, Horse Care, Horticulture, Investigation of Modern Agriculture, Landbased Engineering, Landscape Design and Construction, Maritime and Aquaculture Skills, Racehorse Care, Racehorse Exercise and Performance, Rural Skills, Thoroughbred Preparation, Veterinary Care and Animal Welfare, Woodland Operations, Zoo Animal Care, Behaviour and Welfare

Workplace Learning - Modern Apprenticeships (SCQF Levels 5 and/or 6)

Agriculture, Aquaculture Production, Equine, Game and Wildlife Management, Horticulture, Landbased Engineering, Maritime Occupations, Rural Skills, Sustainable Resource Management, Trees and Timber

Workplace Learning - Modern Apprenticeships (SCQF Levels 6 and 7)

Rural Skills

Workplace Learning - Modern Apprenticeships (SCQF Levels 7, 8 or 9)

Aquaculture Production, Occupational Health and Safety Practice, Rural Land Use and Management, Veterinary Nursing

Higher Education at College - HNC and HND (SCQF Levels 7 and 8)

Agriculture, Animal Care, Environmental Management, Equine Studies, Forestry, Gamekeeping with Wildlife Management, Game and Wildlife Management, Garden Design, Golf Course Management, Horticulture, Landscape Management, Poultry Production Systems, Rural Animal Health, Rural Business Management, Wildlife and Conservation Management

University Degree – BA Hons, BSc Hons, BVMS, BVSci, MA Hons, MEarthPhys, MEarthSci, MGeol, MSci (SCQF Levels 9, 10 and 11)

Agriculture, Animal Conservation and Biology, Animal Welfare Science, Applied Animal Science, Biological Sciences (Plant Science), Countryside Management, Earth Science, Ecology, Environmental Management, Environmental Sciences, Environmental Studies, Equine Business Management, Equine Science, Forest Management, Geography (optional combinations available), Geology (optional combinations available), Geophysics, Geoscience, Horticulture, Marine Science, Meteorology (optional combinations available), Natural Sciences, Rural Business Management, Sustainability, Veterinary Medicine, Veterinary Nursing, Veterinary Science,Wildlife and Conservation Management, Zoology

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