



Level 3 Keeper and Aquarist

This qualification is an excellent opportunity for individuals passionate about caring for aquatic life and wildlife conservation. The apprenticeship combines specialized knowledge with the hands-on skills necessary for maintaining the health and well-being of diverse species, from aquatics to land-based mammals. Based in reputable zoos, aquariums, or wildlife parks, apprentices will gain expertise in animal husbandry, habitat management, water quality assessment, and conservation practices. Foster a deep understanding of aquatic ecosystems and cultivate a sense of responsibility towards conservation efforts, whilst preparing for a rewarding career in the field of aquatics and wildlife management.

A Keeper and Aquarist will accumulate a wealth of information and abilities, and master their application, including:

Knowledge Development

- The principles of basic zoology including the classification of anatomy, physiology and more
- The increasingly significant role zoos play globally in conserving species and their habitats
- The natural history of the animals in their care and how they are best managed
- Nutritional requirements of a range of wild species across all life stages
- Basic veterinary procedures, such as the storage and administration of veterinary medicine

Skills Enrichment

- Observe, describe and interpret animal behaviour
- Develop, implement and evaluate appropriate sensory and cognitive enhancement
- Interpret diet sheets and safely store, prepare and present diets
- Administer treatment following instruction from a veterinarian/competent staff member
- Select optimal enclosure substrates and furnishings and maintain them



Functional Skills

Maths and English qualifications are an integral element of the apprenticeship standards.

These are implemented by Haddon Training's dedicated Functional Skills team and will be delivered either as individual or group sessions, depending on the learner's requirements. If the learner has completed Functional Skills previously or can provide suitable evidence, such as GCSE certificates or similar, they may be exempt from completing this element of the qualification.

Functional Skills	
Learners will need to complete:	
English	Level 2
Maths	Level 2

Qualification Overview

To achieve the Level 3 Keeper and Aquarist qualification, the learner must complete:

- All mandatory modules.
- All core behaviours.
- The End Point Assessment, in which all components must be passed.

The apprenticeship is awarded through the successful completion of an End Point Assessment (EPA). This consists of:

- A multiple-choice exam.
- A practical assessment in which the learner will be observed preparing diets, servicing an enclosure, preparing enrichment, conducting animal training and in an enhanced animal contact situation.
- A professional discussion in which the learner is questioned on the knowledge learnt throughout the apprenticeship.

The qualification will take a minimum of 18 months to complete, dependant on a learner's prior knowledge and skills recorded on a skill scan and individual learning plan.

Mandatory Modules Overview

Knowledge and skills outline
Legislation and regulation
Animal accommodation
Animal behaviour
Animal diets
Customer engagement and education
Animal handling and restraint
Animal health
Research

Core Behaviours

Personal and employability skills
Safe working
Work ethic
Professionalism
Positive attitude
Teamwork
Integrity

For an in-depth view of the knowledge, skills, behaviours for the Keeper and Aquarist apprenticeship, please visit: <https://tinyurl.com/KeeperAndAquaristLevel3>

*Please note employers will be assessed before the qualification commences to ensure that they can meet the requirements of any chosen pathway listed above. Please discuss your options further with our team to find out more.

Progression

Upon completion, learners could progress to the following qualifications if they are in a suitable role:

- Level 3 Animal Care and Welfare Manager
- Level 3 Team Leader
- Level 4 Learning and Skills Mentor



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