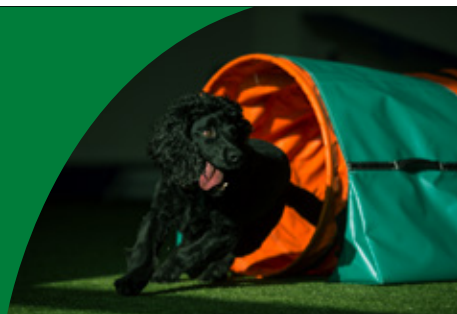


ANIMAL MANAGEMENT



T-LEVEL ANIMAL CARE & MANAGEMENT

WHO IS THIS COURSE FOR?

Those who have a passion for caring for animals, enjoy biological sciences and wish to work in the animal care and management industry.

WHAT QUALIFICATIONS DO I NEED?

A minimum of 5 GCSEs graded 9-4 including English, Maths and Science.

WHAT WILL I LEARN?

You will develop an understanding of a broad range of issues relevant to the animal management sector:

- sustainability, including environmental legislation, sustainable development, climate change and waste management principles
- the principles of biosecurity
- employment rights and responsibilities and progression opportunities
- ethical principles
- the supply chain and principles of stock management
- business organisations, enterprise skills and project management
- characteristics protected by equality legislation
- communication
- principles of customer care
- finance
- health and safety
- information and data.

WHY CHOOSE US?

Our animal management facilities:

- Purpose built dog kennels.
- Wide range of animals including snakes, lizards, spiders and frogs, rabbits, gerbils, and chinchillas.
- Dog grooming suites.

Tutors have experience working with varied species in a range of environments. Learn in animal settings including city farms and children's zoos, working with a wide variety of animals from domestic to farm and exotic.

WHAT COULD I DO AFTER THE COURSE?

You may choose to work in a wide range of animal care environments, from zoos to kennels, catteries or rescue centres.

Career options include roles in:

- dog handling
- dog training
- animal care and welfare
- animal keeping
- aquarism
- zoo keeping.

You may want to take up a higher level course such as a degree apprenticeship, or go to university to study the BSc (Hons) Animal Behaviour and Welfare, or other degrees in Wildlife Conservation and Ecology.



If you have any queries please contact our Admissions Team: **01942 761 111** or email: applications@wigan-leigh.ac.uk