



New for 2022

## What are T Level Qualifications?

Post-16, two-year courses, equivalent to 3 A Levels • includes 45 day 'on-the-job' industry placement • developed in collaboration with employers and businesses so that the content meets the needs of industry and prepares students for the world of work, further training or study. • You will spend 80% of your time learning in the classroom and 20% on placement to develop the skills and knowledge employers are looking for.

## Assessment

Each T Level course will be assessed differently depending on the key skills and behaviours you will need to develop for your chosen career path and could include the following:

- Written examinations
- Assignments
- Practical skills tests
- Employer-set practical project
- Group work
- Portfolios

## How are T Levels graded?

On completion, you can achieve an overall grade of Pass, Merit, Distinction or Distinction\*. Your T-Level certificate will also include:

- a separate grade for the core component, using A\*-E
- a separate grade for the occupational specialism, shown as Pass, Merit or Distinction
- grades for Maths and English qualifications (if required)
- completion of industry placement

Students who do not pass all elements of their T-Level will get a T-Level statement of achievement which will show the elements they have completed.



## Entry requirements

You will need five grade 4s or above at GCSE (or equivalent) with a minimum grade of 5 in English and Maths. You should be aiming for a grade 5 in Science and have a keen interest in the Health course.

# Health T Level



## What will I learn on this course?

You will develop a general understanding of health and science:

- working within the health and science sector
- health, safety and environmental regulations
- managing information and data
- principles of good scientific and clinical practice
- core science concepts including the structure of cells, tissues and large molecules, genetics, microbiology and immunology

You will also learn about topics specific to healthcare science:

- understanding the healthcare science sector
- further knowledge of human anatomy and physiology, diseases and disorders, genomics and medical physics
- providing person-centred care
- infection prevention and control
- good scientific practice

## What can I do with a T Level qualification?

T-Level qualifications will support students onto a range of progression routes including employment, higher and degree level apprenticeships, higher education or higher level technical qualification.

## Approach to Teaching and Learning

This T level qualification is split into 2 component parts:

**Core component:** the knowledge and underpinning concepts, theories and principles as well as core skills for the Healthcare Science sector.

**Assessed by:** two written exams and an employer-set project

**Occupational specialism:** Assisting with Healthcare Science. The occupational specialism provides students with the knowledge and skills required to enter employment or further study in the specific occupational area.

**Assessed by:** assignments

