



## **T Levels in Health & Science Supporting Healthcare**

### **Study Type**

Full Time

### **Study Type Subcategory**

T-Level

### **Course Area**

Health & Science

### **Course Duration**

2 Years

### **Entry Requirements**

Five GCSEs at grade 9-5 including English, Maths and Science, or a full Level 2 qualification with a Merit profile and grades 9-5 in GCSE English, Science and Maths. Experience in a health or care setting is desirable.

### **Course Information**

This course provides a mixture of both core and specialist knowledge over a two year period. Students will be expected to carry out extensive work experience to develop their skills and knowledge. High standards of attire are a strict requirement during your course and will include a set college uniform. Text books relating to your course will be available and these are essential for your learning.

Learners need to show competence in both skills and knowledge, and therefore they will either need to be working or be on a practical placement during the taught programme of study and therefore will also require a clear Disclosure and Barring Service check (DBS).

The course starts with students learning the core knowledge for the Health sector. This includes consideration of the following 13 aspects

- Working within the health and science sector
- Health, safety and environmental regulations in the health and science sector
- Managing information and data within health and science sector
- Managing personal information
- Good scientific and clinical practice
- Core scientific concepts
- The healthcare sector

- Providing person centred care
- Health and wellbeing
- Further science concepts
- Health and safety regulations applicable in the healthcare sector
- Safeguarding
- Infection prevention and control in the health specific settings.

Learners then develop specialist knowledge required for this particular sector. This includes showing competence of the knowledge and skills of following performance outcomes:

### Προgressιον

This T Level also attributes UCAS points in line with A Levels and could lead to university or higher training such as a Higher Apprenticeship, Foundation Degree or a Degree in a related subject.

### Υχας Ποιντσ

72 - 168