

Why study CTEC Health and Social Care?

The Cambridge Technical Extended Certificate in Health and Social Care offers you the opportunity to develop essential knowledge and skills for work in Health Care, Social Care and Child Care. If you are thinking of a career such as doctor, paramedic or midwife, youth worker, social worker, primary teacher or counsellor, then CTEC Health and Social Care will help you to achieve your goals.



Student Perspective

Health & Social helped me get an apprenticeship in the NHS and I'm really excited about the opportunity to use the skills I've learned
Year 13 Leaver

What will I study?

Year 12:

Unit 1: Building Positive Relationships

- *Learn how to communicate effectively with clients and colleagues*

Unit 2: Equality, Diversity and Rights

- *Learn how to work with diverse clients and treat everybody fairly*

Unit 3: Health, Safety and Security

- *Learn how to identify the signs of abuse and keep your clients safe*

Year 13:

Unit 4: Anatomy and Physiology

- *Learn about the causes and treatment of diseases*

Unit 10: Nutrition for Health

- *Learn to analyse and advise clients about their diet*

Unit 17: Supporting people with mental health conditions

- *Learn about mental health and mental health services in the UK*

Assessment

CTEC Health and Social Care is assessed through coursework (Units 1, 10 and 17) and examinations (Units 2, 3 and 4).

Study trips, visits and events

Work Experience: as a Health and Social Care student, you will be encouraged to find a work placement and take part in community activities both in and out of school. Our students work in local care homes, day nurseries and primary schools, support children with special needs and volunteer in hospitals. Work experience helps you learn to help others, makes a great contribution to your community, and looks great on your applications for university, apprenticeships and jobs after Post-16.

Subject entry requirements

4 in English Literature **or** Language, **plus** 4-4 in Combined Science.