

General Enquiries

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Level 3 Access to HE Diploma (Health Science)

Location	Stockport College
Course Type	University level
Department	Access to Higher Education
Start Date	Monday 14th September 2026
Duration	Full-time, 1 Year
Time	09:15:00 - 15:00:00
Fee	£ 3444.00 You may be eligible for support with your tuition fees - please visit the college website - funding and finance page for further information
Course Code	SFP-AH3D-1300

Course Overview

The Access to HE Diploma course is designed for students who are interested in a future scientific career, especially in pharmacy, biomedical science, various biological sciences, chemistry, and forensic science. This course also leads to science-based allied health courses such as diagnostic radiography, audiology, dietetics, prosthetics and physiotherapy.

This is a QAA-compliant Access to HE course to prepare mature students for university level study in science-related fields. There are 60 credits of study comprising 45 graded credits of graded units and 15 ungraded units.

The course runs for an academic year and over three days a week for 32 weeks. There are 13 hours of lessons each week (12 hours of lessons and 1 hour of tutorial). Students will also need to allow at least 12 hours per week for private study and assignment completion.

Approximate times: 9.20am - 3pm (exact times to be confirmed)

Course Requirements

GCSE English Language and Mathematics at grade C/4 or better before enrolling on the Access Diploma. Please note that some degree courses will also require GCSE Science at grade C/4 or better. For this course, preference will be given to applicants offering GCSE Science or an acceptable equivalent.

Functional Skills English at Level 2 instead of GCSE English is considered on a case-by-case basis.

For this diploma, Functional Skills Mathematics at Level 2 is not acceptable instead of GCSE Mathematics due to the advanced level science and mathematics content in this course.

Students who do not meet these entry requirements can apply for the level 2 pre-Access course (and GCSEs in English and/or Mathematics) to prepare for the Access to Higher Education Course.

What You Will Learn

The content includes units in Biology (30 credits) and Chemistry (15 credits), all delivered at advanced level, building upon skills and knowledge gained from GCSE level studies in Science and Mathematics.

The course includes 45 credits of graded units with titles such as "Biological Molecules", "Human Reproduction and Genetics", "Structure and Bonding" and "Organic Chemistry".

There are also 15 credits of ungraded units focusing on development of transferable skills such as presentation skills and essay writing.

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Assessment

Assessments include essays, practical reports, case studies, open or closed-book examinations and verbal, visual or IT-based presentations. Modules may include an element of time-constrained assessment which will contribute towards the final module grade.

Upon successful completion of this course you will be awarded an Access to Higher Education Diploma from Open Awards.

Progression

Upon successful completion of the course, students can progress to various science courses in higher education or allied health courses.

Examples: biology, biochemistry, biomedical science, pharmacy, pharmaceutical science, chemistry, radiography, dietetics, prosthetics, physiotherapy, zoology, biotechnology, medical sciences.

Career Options

Example science careers: Research scientist, zoologist, chemist, pharmaceutical scientist, forensic scientist.

Example allied health careers: Pharmacist, biomedical scientist, radiographer, physiotherapist, prosthetist, dietician

Mandatory Units

There are no mandatory units

Contact Details

For further information please contact T: 0161 886 7070 or E: info@trafford.ac.uk

Disclaimer

Although every care has been taken to ensure that the information contained within this document is accurate, there may be changes to this programme and provision. We will endeavour to keep prospective and current students updated where appropriate and when the information becomes available.