

# **Access to HE Diploma Specification**

**Access to HE Diploma  
(Medicine)**

OCN London aims to support learning and widening opportunities by recognising achievement through credit-based courses and qualifications, promoting high standards of excellence and inclusiveness. We are proud of our long-term role and unique history in providing innovative learning solutions for a wide range of learners and particularly those who have not previously benefitted from education.

At the heart of what OCN London offers is:

- a commitment to inclusive credit-based learning;
- the creative use of credit with responsive, demand-led qualification development;
- high quality service and support;
- respect for and encouragement of diversity – in learners and learning approaches, partners and settings;
- the development of people, capacity and resources that will ensure effective business partnerships.

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## General information

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This Diploma specification provides an overview of the qualification structure for the named Access to HE Diploma. It sets out the rules of combination and the minimum requirements for delivery specific to the Diploma title. The specification should be used by staff when applying for course recognition to deliver a Diploma and also by those involved in the delivery and assessment of the Diploma title.

The Diploma specification should be used in conjunction with OCN London's [Access to HE Guide](#) which contains a comprehensive guide QAA Access to HE qualification framework and how this is operated on OCN London Access to HE Diplomas, from learner registration to certification.

The OCN London website also contains a wide range of resources and guidance on specific topics to help OCN London centres deliver the Access to HE Diploma.

OCN London Access to HE Diplomas are AVA devised. Centres who would like to deliver a Diploma title must apply for course recognition to be able to deliver a named Diploma. Centres confirm they meet the minimum requirements for delivery as set at Diploma validation through this process.

If you are not yet an OCN London approved centre but wish to deliver this Access to HE Diploma, please contact us on [enquiries@ocnlondon.org.uk](mailto:enquiries@ocnlondon.org.uk) for details of the Centre approval application process.

If you currently offer Access to HE Diplomas with OCN London, please contact the Access to HE Team for information on how to apply for course recognition.

## Diploma overview

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The Level 3 Access to HE Diploma is a nationally recognised qualification which is designed to provide preparation for study in higher education (HE) in the UK for adults returning to education.

Individual Diploma titles are validated and awarded by Access Validating Agencies (AVAs), according to [Access to HE Diploma Specification and Grading Scheme](#) set by the Quality Assurance Agency for Higher Education (QAA).

In order to gain the Access to HE Diploma, learners must achieve a total of 60 credits. Of these 60 credits, 45 credits must be achieved at Level 3 from graded subject specific units. Graded units can be awarded at Pass, Merit or Distinction. The remaining 15 credits must be achieved at Level 2 or Level 3 from study skills units which are ungraded.

Within the 60 credits, learners must achieve a minimum of one unit of either 6 or 9 credits. A maximum of 30 credits can be made up of 6 or 9 credit units.

### Diploma details

|                        |                                      |
|------------------------|--------------------------------------|
| Diploma title:         | Access to HE Diploma (Medicine)      |
| Learning aim code:     | 40012487                             |
| Validation start date: | 1 August 2021                        |
| Validation end date:   | 31 July 2031                         |
| SSA sector code:       |                                      |
| Tier 1:                | 1 – Health, Public Services and Care |
| Tier 2:                | 1.1 – Medicine and Dentistry         |



### QAA Subject Descriptor for Medicine

The Access to HE Diploma (Medicine) meets the requirements of the **QAA approved Subject Descriptor for Medicine**. The subject descriptor has been approved by QAA and was developed in consultation with The Medical Schools Council (MSC) and other HE and FE specialists.

The purpose of the subject descriptor is to define the minimum requirement of content for a Diploma that is designed and publicly claims to provide the preparation needed for progression to undergraduate study in Medicine.

The aim of the subject descriptor is to bring greater standardisation to Diplomas titled Access to HE Diploma (Medicine). This will allow the medical schools currently accepting Access to HE learners for direct entry to have greater confidence that an unfamiliar Diploma will be very similar in selection, content and assessment to those that they currently accept. It may also encourage those medical schools not currently accepting Access to HE learners to review their admissions policies based on a clear definition of an Access to HE Diploma (Medicine) learner.

All Diplomas with the title Access to HE Diploma (Medicine) must be developed, delivered, assessed and awarded in accordance with the subject descriptor for Medicine.

For further information, please read the [Access to HE Diploma Subject Descriptor for Medicine](#) document.

## Diploma aims

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The Access to HE Diploma (Medicine) provides adult learners with a structured, supportive, and integrated programme of study. Learners will gain the knowledge, skills, confidence, and awareness necessary to succeed in undergraduate study within the intended progression routes of this Diploma. The Diploma offers a balance of essential academic skills and subject-specific knowledge, ensuring that learners are well-prepared for the intellectual and practical demands of undergraduate study in Medicine.

Its primary aims are to:

- to provide HE progression opportunities for adults who, because of social, educational or individual circumstances, do not have the necessary qualifications
- introduce learners to fundamental concepts, methods, and key areas of knowledge within core disciplines, offering a structured and stimulating framework for intellectual growth and interdisciplinary connections
- support learners in developing essential academic skills and independent learning habits needed for success in undergraduate study
- establish a positive and supportive learning environment within which learners can build their confidence through successful learning and shared experiences
- offer personal and educational support to help learners pursue their goals within the framework of the Diploma.

### Target learners

- Adults who, because of social, educational or individual circumstances, were unable to participate in or benefit from initial education.
- Adults from groups that are under-represented in higher education.
- Adults seeking a career change due to unemployment or limited opportunities in their previous field, with a demonstrable interest in entering the Medical profession.

## Credit values and notional learning hours

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Units within the Access to HE Diploma are either 3, 6, or 9 credits. The credit value of a unit reflects the number of credits a learner may be awarded upon successful achievement of all the unit's learning outcomes. Credit values are determined through the professional judgement of AVAs as part of their validation processes. These judgements are based on notional learning hours, with one credit representing learning that can typically be achieved in 10 notional

learning hours. The Access to HE Diploma represents 600 notional learning hours. Notional learning hours considers all learning which may be relevant to the achievement of the learning outcomes, including directed and private study, practical and project work, assignments and assessment time.

## Credit accumulation

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Learners accumulate credits towards the award of the Diploma. They do this by achieving units (valued at 3, 6 or 9 credits) through the process of assessment on an Access to HE course. Learners may also do this through the process of credit transfer and through recognition of prior learning (see page 16 for more details).

## Guided learning hours

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The number of direct teaching hours can vary on courses, but it is generally expected to be around 450 GLH. This may vary between centres and may depend on whether the course is being delivered through blended learning. It is expected a centre delivering the course will clearly outline the intended delivery in terms of total hours and how this is broken down weekly over the period of study.

## Progression

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### Potential HE progression routes

Following successful completion of this Access to HE Diploma, learners may progress onto the following areas of degree study: Medicine and a range of combined and related degrees.

**Please note:** The Access to HE Diploma does not guarantee entry to UK Higher Education Institutions.

### Potential career opportunities

Potential career paths following Higher Education study in this subject area may include Medicine and allied medical professions.

### Progression agreements

OCN London works with universities to develop progression agreements that benefit its centres and learners. The following agreements are in place:

- Goldsmiths, University of London (Progression agreement)
- St Mary's University, Twickenham (Progression agreement)
- University of East London (Partnership agreement)
- William College

[Further information](#) about each agreement can be found on the OCN London website.



## Marketing Access to HE courses

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The promotion of an Access to HE course is a key for centres to attract potential learners to their courses. Under QAA's licensing conditions it is a condition that AVA's require centres to market recognised Access to HE courses in a clear and transparent way – including, but not limited to, providing information on appropriate entry requirements and funding status and in accordance with relevant consumer protection law and guidance.

It is a centre's responsibility to ensure all information used to promote an Access to HE course is accurate and up to date. Centres should have procedures in place for the regular review and update of course materials / webpages to ensure learners receive accurate information and have clear expectations, allowing them to make informed decisions about the course.

Information should include clear entry requirements to the Access to HE course. Learners should know what qualifications they will need on entry to the Access to HE course. Consideration should be given to the requirements set at HE where, for example learners may need English and Maths GCSEs in order to progress onto a degree course in the subject area. Where this is the case, centres may wish to ask learners to have these on entry to the Access to HE course.

Funding an Access to HE course is an important consideration for learners when deciding whether to enter into education. Centres should provide clear information on funding available to allow learners to make informed decisions on their options. This should include potential funding options that may be available, including the Adult Skills Fund, local funding streams e.g. Mayoral Authorities (where applicable) and the Advanced Learner Loan and waiver.

Where the QAA logo and subject descriptor compliance marks are used on materials, the centre must ensure that the requirements for use as set out by QAA are met and adhered to. Further information is available in the [Access to HE trademarks guidance](#) on QAA's website.

OCN London will monitor course information on centre's websites / promotional materials regularly and will contact the centre Access to HE Coordinator should amendments be required.

## Entry guidance

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There are no centrally specified formal requirements for qualifications on entry the Access to HE Diploma; however, learners progressing onto HE Medicine courses will likely need to hold at least 5 GCSEs at grade 9-5/4 (A\*-C) including English, Maths and Science, as these qualifications usually form part of the entry requirements for the degree courses that learners progress to. Learners should also be strongly advised to contact HE institutions to confirm specific entry requirements onto degree courses.

The following information offers guidance on entry requirements to Medical schools. However, this is for guidance purposes only and should be confirmed with Medical Schools directly.

- Medical schools set their own entry requirements for Medicine degree programmes, this will include specific grade requirements for learners studying an Access to HE Diploma (Medicine). These requirements may be converted into UCAS Tariff Points. These entry requirements are set to ensure learners have the right skills and knowledge to successfully complete the course. The Medical Schools Council publishes the [entry requirements](#) for all UK medical schools.
- Medical schools are likely to require all applicants to take an additional aptitude test: usually the University Clinical Aptitude Test (UCAT) and the latest dates for taking these will be early in the academic year; scores for these tests might be a significant factor in selection for interview.
- Grades at GCSE or equivalent are usually considered as part of the application for medicine, but medical schools place varying emphasis on them
- Applicants to medical school will be required to show an understanding of what a career in medicine involves. To assess this, many medical schools include work experience among their criteria for application.
- Medical schools will look for certain skills and attributes which they believe make an ideal candidate - <https://www.medschools.ac.uk/studying-medicine>
- Admissions criteria for medical schools can change every year. Centres should check the websites of the medical schools on a regular basis.
- All medical schools will interview as part of their selection process. Access to HE learners should receive advice on interview preparation early in the programme.
- There may be health, financial, or Disclosure and Barring Service (DBS) or Protecting Vulnerable Groups (PVG) checks, which check if you have a criminal record. This information will be set out in the course details

**It is the responsibility of the applicant to check for any other requirements, beyond qualifications that may be required by a medical school.**

Learners must have a UK postcode, including the Channel Islands and Isle of Man, address (including BFO) to be registered on an Access to HE Diploma. Centres must have procedures in place to assess a learners residency eligibility before they are enrolled on an Access to HE course.

## Learner recruitment

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It is important that learners receive clear information, advice, and guidance on entry to the course to ensure transparent expectations and alignment to their needs. Centres should have a clear, fair and explicit admissions process, which is consistently applied and appropriate to the needs and characteristics of any specified target groups.

As part of the application process, learners are expected to complete a diagnostic assessment to determine their potential to achieve the qualification. If the outcome of the assessment identifies support needs, appropriate assistance should be made available where possible.

Centres should make professional judgements to ensure learners are not set up to fail. Centres should have a clear admissions criterion which considers each learner's potential ability to meet the demands of the course. Consideration should be given to learner's diverse backgrounds and criteria set should recognise that learners can demonstrate their potential to succeed in a variety of ways.

Where a learner is not accepted onto an Access to HE course, options of alternative courses that may suit their needs should be discussed where possible.

Further information can be found in QAA's [Principles for admission to Access to HE Diplomas](#)

## Equality, Diversity and Inclusion

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It is expected that centres comply to the intention of OCN London's [Equality and Diversity Policy](#). In particular, in that there should be no discrimination on the grounds of gender, marital status, colour, race, disability, age, ethnic or national origin, religion, sexual orientation or political opinion.

OCN London expects that centres will ensure that no discrimination occurs in relation to all of the protected characteristics, in line with the relevant provisions of the Equality Act 2010.

## Diploma resources

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The minimum required resources for this Diploma include:

- A science laboratory for the delivery of the practical elements of the science units as appropriate.
- Access to IT facilities with specialist software as appropriate.
- Access to learning resources and online facilities.
- Access to VLE or other system, such as Microsoft Teams, Google Classroom.
- Access to resources for specialist learner support and reasonable adjustments.
- The same level of facilities and resources should be available where the Diploma is delivered over more than one site at the college.

## Learner support, advice and guidance

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It is expected that learners will access to the following on course:

- Clear information, advice, and guidance on entry to the course to ensure transparent expectations and alignment to their needs.

- Learner handbooks that explain the requirements and assessment regulations including grading for the Access to HE Diploma.
- Tutorial support and/or advice and guidance on making UCAS / HE applications, including preparation for the selection process where applicable.
- Additional learner support for:
  - learners with disabilities and/or learning difficulties and arrangements for making reasonable adjustments
  - learners with English as a second language
- Measures in place to support learners who experience ongoing difficulties whilst on course.
- The opportunity to provide feedback during and at the end of the course.

## Staffing requirements

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- Staff delivering, assessing or internally moderating on the Access to HE course must have the professional competence and level of subject expertise necessary to deliver and assess the units available on the Diploma. It is expected that the tutor will be qualified to the level above (i.e. Level 4) in the subject area of the unit they are teaching e.g. a tutor with a Social Science degree may be able to teach both Psychology and Sociology.
- Staff should have or be working towards a teaching qualification.
- Staff should have knowledge and understanding of the Access to HE Diploma, including QAA regulations, AVA assessment regulations, the QAA Grading Scheme and the Rules of Combination.
- New staff should be inducted to ensure that they have sufficient information to deliver, assess or internally moderate on the Diploma competently.
- It is desirable that teachers have personal practice experience.

## Assessment

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### Grading Standards

The graded units in an Access to HE Diploma are graded using a scheme which has been designed to accommodate the flexibility of the qualification (it can be applied to all Access to HE Diploma graded units, whatever their subject or structure). A grade of Pass, Merit or Distinction is awarded for every graded Level 3 unit that a learner completes successfully as part of an Access to HE Diploma. Grades can only be awarded for graded units which are part of the Diploma (and conform to the Rules of Combination). There is no overall grade for the Diploma.

There are 3 grading standards which are applied to **all** graded units:

**GS1:** Knowledge and Understanding

**GS2:** Subject Specific Skills

**GS3:** Transferable Skills

Each grading standard comprises of a set of components and sub-components which describe types of performance associated with the standard. For each component, there are parallel statements at merit and distinction, which describe increasingly demanding standards of achievement. The most appropriate sub-components of the standards are selected when grading the unit.

For Grading Standard 3: Transferable Skills, all three of the components (a, b and c) must be used at least once across the Diploma.

For further information can be found in the [Access to HE centre resource area](#) of the OCN London website.

### **Assessment mechanisms**

The Access to HE Diploma assessment mechanism incorporates:

- Assessment tasks which are designed and set by the Centre
- Internal assessment of learner work
- Internal and external moderation of assessment.

There are no additional external assessments for this Diploma.

### **QAA subject descriptor recommended methods of assessment**

QAA sought guidance from The Medical Schools Council (MSC) with regards to assessment of this Diploma. Feedback from Medical Schools suggested a preference for:

- Formal examinations that are comparable in format to first/second year undergraduate and A level in style, to include multiple-choice [single best answer and possibly extended matching] questions
- Access to HE learners to be subject to end of unit exams as well as end of year exams, the latter to demonstrate retention of information.

**The subject descriptor does not require for Access to HE Diploma (Medicine) learners to sit end of year examinations.** However, Access to HE learners should have the opportunity to experience and demonstrate achievement in assessments to fully support their transition into higher education which is varied and inclusive. This must include the following forms of assessment:

- a substantial number of time constrained, unseen assessments or examinations, ideally to include at least one instance of single best answer multiple choice questions
- at least one each of the following
  - essay prepared using relevant academic conventions
  - report using practical, research, mathematical, statistical and writing skills as appropriate
  - oral presentation to include visual aids and appropriate resources
  - reflective accounts

- tasks providing evidence of planning and / or executing practical work in the context of both the mandatory Chemistry and Biology modules, and the interpretation or processing of observations and / or measurements.

Access to HE centres should identify the units or clusters of units within the course that present the most appropriate opportunities to use these forms as a vehicle for assessment and decide how best to sequence them to create an effective assessment strategy for the Diploma.

**It is expected that selected assessment methods will be discussed with the Centre Moderator and OCN London before delivery commences.**

This is not an exhaustive list, and other methods could be selected with agreement from either OCN London or the Centre Moderator.

## Rules of Combination

The following rules of combination outlines the combination of units that must be achieved to gain the Access to HE qualification.

| To be awarded the Access to Higher Education Diploma (Medicine) learners must achieve a total of 60 credits comprising of: |    |
|----------------------------------------------------------------------------------------------------------------------------|----|
| Credits required from graded academic subject content units at Level 3                                                     | 45 |
| Credits required from ungraded units at Level 3 or Level 2                                                                 | 15 |
| Total credits required                                                                                                     | 60 |

Access to HE Diplomas with the specific title of **Access to HE Diploma (Medicine)** must meet the requirements of the [QAA Access to HE Diploma Subject Descriptor for Medicine](#).

To meet the requirements as set out in the subject descriptor, the following criteria must be met.

| Learners must also meet the following Rules of Combination: |          |                               |                       |               |
|-------------------------------------------------------------|----------|-------------------------------|-----------------------|---------------|
| Rule: Units in                                              | Status   | Mandatory Credits (see below) | From Optional Credits | Total Credits |
| Study Skills                                                | Ungraded | 3 @ L3                        | 6 @ L3                | 9             |
| Professional Behaviours                                     | Ungraded | 3 @ L3                        | N/A                   | 3             |
| Use and Comprehension of Numerical Data                     | Ungraded | 3 @ L3                        | N/A                   | 3             |
| Human Biology                                               | Graded   | 15 @ L3                       | N/A                   | 15            |
| Chemistry                                                   | Graded   | 15 @ L3                       | N/A                   | 15            |
| Other Science/Mathematics                                   | Graded   | 9 @ L3                        | N/A                   | 9             |
| Other Subject Specific                                      | Graded   | N/A                           | 6 @ L3                | 6             |
| <b>Total</b>                                                |          | <b>48</b>                     | <b>12</b>             | <b>60</b>     |

**In addition:**

A learner must achieve a **minimum** of one 6 or 9 credit unit to achieve the Diploma.

A learner's programme of study can only include a **maximum of 30 credits** made up from 6 or 9 credit units.



## Approved unit list

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### Mandatory units

#### Study Skills (ungraded)

Learners must complete **3 credits** from the module below.

| Unit ID                | Unit Name                                       | Level | Credits |
|------------------------|-------------------------------------------------|-------|---------|
| <a href="#">CBA794</a> | Reading and Comprehension of Scientific Writing | L3    | 3       |

#### Professional Behaviours (ungraded)

Learners must complete **3 credits** from the module below.

| Unit ID                | Unit Name                                         | Level | Credits |
|------------------------|---------------------------------------------------|-------|---------|
| <a href="#">CBB414</a> | Professional Behaviours for Medical Practitioners | L3    | 3       |

#### Use and Comprehension of Numerical Data (ungraded)

Learners must complete **3 credits** from the module below.

| Unit ID                | Unit Name                               | Level | Credits |
|------------------------|-----------------------------------------|-------|---------|
| <a href="#">CBB428</a> | Use and Comprehension of Numerical Data | L3    | 3       |

#### Human Biology (graded)

Learners must complete **15 credits** from the module below.

| Unit ID                | Unit Name                                                | Level | Credits |
|------------------------|----------------------------------------------------------|-------|---------|
| <a href="#">CBB424</a> | Fundamental Concepts in Cellular Biology                 | L3    | 3       |
| <a href="#">CBR071</a> | Principles in Human Digestion and Nutrition              | L3    | 3       |
| <a href="#">CBB426</a> | The Circulatory and Respiratory Systems                  | L3    | 3       |
| <a href="#">CBB427</a> | The Role of the Nervous and Endocrine Systems in Control | L3    | 6       |

#### Chemistry (graded)

Learners must complete **15 credits** from the module below.

| Unit ID                | Unit Name                         | Level | Credits |
|------------------------|-----------------------------------|-------|---------|
| <a href="#">CBB422</a> | Concepts in Physical Chemistry    | L3    | 3       |
| <a href="#">CBR070</a> | Fundamental Concepts in Chemistry | L3    | 6       |

|                        |                                    |    |   |
|------------------------|------------------------------------|----|---|
| <a href="#">CBR072</a> | The Chemistry of Organic Compounds | L3 | 6 |
|------------------------|------------------------------------|----|---|

## Other Science / Mathematics (graded)

Learners must complete **9 credits** from the modules below.

| Physics                |                              |       |         |
|------------------------|------------------------------|-------|---------|
| Unit ID                | Unit Name                    | Level | Credits |
| <a href="#">CBB564</a> | Medical Imaging              | L3    | 3       |
| <a href="#">CBB569</a> | Motion, Energy and Forces    | L3    | 3       |
| <a href="#">CBB570</a> | Properties of Matter         | L3    | 3       |
| <a href="#">CBB571</a> | Thermal Properties of Matter | L3    | 3       |
| <a href="#">CBB572</a> | Waves                        | L3    | 3       |

| Mathematics            |                                |       |         |
|------------------------|--------------------------------|-------|---------|
| Unit ID                | Unit Name                      | Level | Credits |
| <a href="#">CBB844</a> | Algebraic Functions and Graphs | L3    | 3       |
| <a href="#">CBB847</a> | Handling Scientific Data       | L3    | 3       |

## Remaining Credits

### Study skills (ungraded)

Learners must complete **6 credits** from the module below.

| Unit ID                | Unit Name                                                          | Level | Credits |
|------------------------|--------------------------------------------------------------------|-------|---------|
| <a href="#">CBA847</a> | Essay Writing                                                      | L3    | 3       |
| <a href="#">CBA785</a> | Examination Skills: Preparing for and Succeeding in an Examination | L3    | 3       |
| <a href="#">CBB804</a> | Report Writing                                                     | L3    | 3       |
| <a href="#">CBB805</a> | Speaking and Listening Skills                                      | L3    | 3       |

### Other Subject specific (graded)

Learners must complete **6 credits** from the subject specific modules below.

| Human Biology          |                            |       |         |
|------------------------|----------------------------|-------|---------|
| Unit ID                | Unit Name                  | Level | Credits |
| <a href="#">CBB560</a> | The Musculoskeletal System | L3    | 3       |
| <a href="#">CBB561</a> | The Reproductive System    | L3    | 3       |

| Chemistry              |                                               |       |         |
|------------------------|-----------------------------------------------|-------|---------|
| Unit ID                | Unit Name                                     | Level | Credits |
| <a href="#">CBR069</a> | Action and Uses of some Common Types of Drugs | L3    | 6       |
| <a href="#">CBB592</a> | The Chemistry of Aqueous Solutions            | L3    | 3       |

| Microbiology and Biotechnology |                                |       |         |
|--------------------------------|--------------------------------|-------|---------|
| Unit ID                        | Unit Name                      | Level | Credits |
| <a href="#">CBB582</a>         | Microbiology and Biotechnology | L3    | 6       |

| Practical Work         |                                                    |       |         |
|------------------------|----------------------------------------------------|-------|---------|
| Unit ID                | Unit Name                                          | Level | Credits |
| <a href="#">CBA774</a> | Planning and Conducting a Scientific Investigation | L3    | 3       |

## Additional information

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### Credit transfer

Where learners have achieved credits from another Access to HE Diploma (either awarded by OCN London or another AVA), the credits already achieved may be transferred if they come from units that are acceptable for the Diploma the learner is transferring to.

### Recognition of Prior Learning (RPL)

Learners who have already achieved learning either through experience or through previously certificated achievement can apply for exemption through recognition of prior learning (RPL). The QAA Access to HE Diploma Specification allow up to 30 credits to be considered through the RPL process.

Accreditation of prior certificated learning is the process by which previously assessed and certificated learning is recognised as meeting the requirements of one or more units of a named Diploma. Because this learning has already been certificated, no additional credit is awarded. Instead, the learner is exempted from completing units to a value that the AVA judges to be equivalent.

Accreditation of prior experiential learning is the process by which non-certificated learning gained through a range of experiences is recognised as meeting the requirements of one or more units of a named Diploma. The learner provides evidence of their prior experience, which is assessed against the learning outcomes and assessment criteria of the relevant unit(s). If the evidence meets these requirements, the unit is awarded and the learner receives the associated credit. Units achieved through APEL are not graded.

The total proportion of credits awarded or exempted through either credit transfer and/or recognition of prior learning must not exceed 30 credits (that is 50 per cent of the credits required for the achievement of the Diploma).

Qualifications that are being taken concurrently with the Access to HE Diploma. e.g. GCSEs may not be used to support an application for RPL.

Requests for claiming achievement through credit transfer or RPL should be considered by the centre at the point of initial assessment.

**Please note:** While RPL is a regulatory requirement for all Access to HE Diplomas, it is unlikely that Medical Schools will accept learners with RPL to study Medicine. Medical Schools want learners to be able to demonstrate the ability to handle the full workload of the Diploma in one sitting. Centres should ensure learners receive clear information on this upon entry to the course and consult with receiving HEIs where necessary.

**Barred combinations of units**

If the content between units overlaps by more than 25% of the learning outcomes, this would result in a barred combination of units.

There are no barred combination of units in this Diploma.

## Guidance and support materials

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OCN London devised support materials, including assignment briefs are available for the following units within this Diploma:

### Study skills (ungraded)

- Essay Writing
- Examination Skills: Preparing for and Succeeding in an Examination
- Reading and Comprehension of Scientific Writing
- Report Writing
- Speaking and Listening Skills

### Subject specific (graded)

- Medical Imaging
- Motion, Energy and Forces
- The Chemistry of Organic Compounds
- The Reproductive System
- Thermal Properties of Matter
- Waves

### Online learning materials

Online learning content is available for all study skills units, along with a selection of subject specific units across most Diploma titles. These materials can be incorporated into a blended delivery model, offering greater flexibility for both learners and teaching staff. Further information is available on the [OCN London website](#).

All OCN London devised assignment briefs can be found in the [Access Centre Area](#) on the OCN London website (login required).

Further resources and guidance including the Access to HE Diploma guide, tutor guidance documents, marketing materials, forms, templates and checklists can be found in the above area of the website (login may be required).

| Version      | Amendments                                                                                                                                                         |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2026-27 V1.0 | <ul style="list-style-type: none"><li>• Updated to reflect new QAA licensing conditions</li><li>• Updated to reflect changes due to Diploma revalidation</li></ul> |
| 2026-27 V1.1 | <ul style="list-style-type: none"><li>• Section on notional learning hours updated</li></ul>                                                                       |