

# Qualification Specification:

OCN NI Level 2 Award in Further Study Skills
Qualification No: 601/6251/X

**OCN NI Level 2 Certificate in Further Study Skills** 

• Qualification No: 601/6252/1

OCN NI Level 2 Extended Certificate in Further Study Skills

• Qualification No: 601/6271/5

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Version: 2.0



# **1. Specification Updates**

#### Key changes have been listed below:

Section	Detail of change	Version and date of Issue
Specification	Qualification extended to 31 May 2030	2.0



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# 3. Introduction to Open College Network Northern Ireland (OCN NI)

The Open College Network Northern Ireland (OCN NI) is a UK recognised awarding organisation based in Northern Ireland. We are regulated by CCEA Regulation to develop and award regulated professional and technical (vocational) qualifications from Entry Level up to and including Level 5 across all sector areas. In addition, OCN NI is also regulated by Ofqual to award qualifications in England.

OCN NI is also an educational charity that advances education by developing nationally recognised qualifications and recognising the achievements of learners. We work with centres such as Further Education Colleges, Private Training Organisations, Voluntary & Community Organisations, Schools, SME's and Public Sector bodies to provide learners with opportunities to progress into further learning and/or employment. OCN NI's Strategic Plan can be found on the OCN NI website www.ocnni.org.uk.

For further information on OCN NI qualifications or to contact us, you can visit our website at <u>www.ocnni.org.uk</u>. The website should provide you with details about our qualifications, courses, contact information, and any other relevant information you may need.

#### **OCN NI Contact Details**

Open College Network Northern Ireland Sirius House 10 Heron Road Belfast BT3 9LE

Phone:	028 90 463990
Website:	www.ocnni.org.uk
Email:	info@ocnni.org.uk



# 4. About this Specification

This specification details OCN NI's specific requirements for the delivery and assessment of the OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills.

This specification will provide guidelines for centres to ensure the effective and correct delivery of these qualifications. OCN NI qualification specifications are based on research and engagement with the practitioner community to ensure they provide appropriate skills and knowledge for learners.

The qualification specification will detail the following aspects of the OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills.

- **Qualification Features**: this includes the key characteristics and features of these qualifications, such as their intended audience, purpose, and credit value.
- <u>Centre Requirements</u>: this details the prerequisites and obligations that centres must fulfil to be eligible to deliver and assess these qualifications. These include guidelines on staff qualifications, resources, and required procedures.
- <u>Structure and Content</u>: this details the structure and content of the qualifications including units, and any specific content that learners will be required to study.
- **Assessment Requirements:** this details assessment criteria and assessment methods for these qualifications, ensuring that summative assessment approaches are clear.
- Quality Assurance: the quality and consistency of delivery and assessment of these qualifications are of paramount importance to OCN NI. The mandatory quality assurance arrangements including processes for internal and external verification that all centres offering these qualifications must adhere to are detailed.
- <u>Administration</u>: guidance on the administrative aspects of delivering these qualifications, including registration, certification, and record-keeping.
- Reference to other handbooks and policies as appropriate to the qualifications.

It is important to note that OCN NI will communicate any significant updates or changes to this specification in writing to our Centres. Additionally, we will make these changes available on our official website at <u>www.ocnni.org.uk</u>.



To stay current, please refer to the online version of this specification as it is the most authoritative and up-to-date publication. Be aware that downloaded and printed copies may not reflect the latest revisions.

## 4.1 Additional Support

OCN NI offers a comprehensive range of support services designed to assist Centres in meeting the delivery and quality assurance requirements of OCN NI qualifications. These services include:

- <u>Learner Assessment Booklets</u>: These booklets are created to assist learners in demonstrating the fulfilment of assessment criteria and organising the quality assurance prerequisites for each individual unit.
- **Qualification Support Pack**: A support pack has been developed to support Centres in the delivery of these qualifications. The pack includes planning and assessment templates, guides to best practice, etc.
- **Professional Development for Educators**: OCN NI provides opportunities for professional development tailored to meet the various needs of practitioners and quality assurance staff. Centres can join our training sessions, available in both face-to-face and online formats, or explore a wealth of training materials by visiting www.ocnni.org.uk
- OCN NI Subject Advisors: Our team of subject advisors offers vital information and support to Centres. They provide guidance on specification details, nonexam assessment advice, updates on resource developments, and various training opportunities. They actively engage with subject communities through an array of networks to facilitate the exchange of ideas and expertise, to support practitioners to provide quality education programs to learners.

All centres can access information, support and guidance to support the delivery and quality assurance of these qualifications by contacting their designated Business Development Advisor or by contacting us on <u>Contact Us | OCN NI</u>



# 5. About these Qualifications

### 5.1 Qualification Regulation Information

OCN NI Level 2 Award in Further Study Skills Qualification Number: 601/6251/X

**OCN NI Level 2 Certificate in Further Study Skills** Qualification Number: 601/6252/1

#### OCN NI Level 2 Extended Certificate in Further Study Skills

601/6271/5

Qualification famboli	001/02/110
Operational start date:	01 June 2015
Operational end date:	31 May 2030
Certification end date:	31 May 2032

**Oualification Number:** 

The qualifications' operational start and end dates define the regulated qualifications' lifecycle. The operational end date is the final date for learner registration, while learners have until the certificate end date to complete the qualifications and receive their certificates.

It is important to note that all OCN NI regulated qualifications are listed on the Register of Regulated Qualifications (RQF), which can be found at <u>Ofqual Register</u>. This register is maintained by Ofqual in England and CCEA Regulation in Northern Ireland. It contains information about qualifications that are regulated and accredited. It is a key resource for learners, employers, and educational institutions to verify the status and recognition of qualifications.

Centres must adhere to administrative guidelines diligently, with special attention to the fact that fees, registration, and certification end dates for the qualification may be subject to changes. It is a centre's responsibility to make itself aware of updates on any modifications to ensure compliance with the latest requirements. OCN NI provides centres with timely updates through various channels including website, newsletters and through this specification. Information on qualification fees can be found on the Centre Login section of the OCN NI website www.ocnni.org.uk.

## 5.2 Sector Subject Area

A subject sector area is a specific category used to classify academic and vocational qualifications. Subject sector areas are part of the educational and qualifications framework to organise and categorise qualifications. The sector subject for these qualifications is:

#### 14.1 Foundations for learning and life

#### 5.3 Grading

Grading for these qualifications is pass/fail.

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# 5.4 Qualifications' Aims and Objectives

#### **Qualifications' Aim**

The OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills are designed to enable the learner to gain knowledge and skills in preparing them to progress to study at higher levels.

#### **Qualifications' Objectives**

The qualifications will provide the learner with opportunities to study in the following areas:

- Study skills and personal development
- Literacy
- Mathematics
- Science
- Social sciences
- Health and Social Care

## 5.5 Target Learners

The qualifications are targeted at potential learners who have:

- a basic subject knowledge but wish to develop their study skills in the above areas
- no previous qualifications but who wish to progress to study at higher levels and potentially access higher level education

## 5.6 Entry Requirements

There are no formal restrictions on entry. However, learners must be at least 14 years of age to achieve these qualifications.

## 5.7 Progression

The OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills qualifications enable progression to other OCN NI Level 3 qualifications and other higher-level qualifications such as A/AS levels.

#### 5.8 Delivery Language

These qualifications are exclusively available in English. If there is a desire to offer these qualifications in Welsh or Irish (Gaeilge), we encourage you to get in touch with OCN NI. They will assess the demand for such provisions and, if feasible, provide the qualifications in the requested language as appropriate.



# 6. Centre Requirements for Delivering these Qualifications

### 6.1 Centre Recognition

New and existing OCN NI recognised centres must apply for and be granted approval to deliver these qualifications prior to the commencement of delivery.

## 6.2 Qualification Approval

Once a Centre has successfully undergone the Centre Recognition process, it becomes eligible to apply for qualification approval. The Centre's capability to meet and sustain the qualification criteria will be assessed. Throughout the qualification approval process, OCN NI will aim to ensure that:

- centres possess suitable physical resources (e.g., equipment, IT, learning materials, teaching rooms) to support qualification delivery and assessment
- centre staff involved in the assessment process have relevant expertise and/or occupational experience
- robust systems are in place for ensuring ongoing professional development for staff delivering the qualifications
- centres have appropriate health and safety policies concerning learner equipment use
- qualification delivery by centres complies with current equality and diversity legislation and regulations

## 6.3 Centre Staffing

To offer these qualifications centres are mandated to establish the following roles as a minimum, although a single staff member may serve in more than one capacity\*:

- Centre contact
- Programme Co-ordinator
- Assessor
- Internal Verifier

\*Note: An individual cannot serve as an Internal Verifier for their own assessments.



#### 6.4 **Tutor Requirements**

Tutors responsible for delivering these qualifications are expected to possess a high degree of occupational competency. They should meet the following criteria:

- **Occupational Competency:** Tutors should demonstrate a clear understanding of the subject matter, including up-to-date knowledge.
- **Qualifications:** Tutors should hold qualifications at a level that is at least one level higher than the qualification they are teaching. This ensures that they have the necessary academic foundation to provide in-depth guidance and support to learners.
- **Relevant Industry Experience:** In addition to academic qualifications, tutors must have a minimum of three years of relevant experience, where applicable.

These requirements collectively ensure that learners receive instruction from highly qualified and experienced instructors.

#### 6.5 Assessor Requirements

The assessment of these qualifications takes place within the Centre and is subjected to OCN NI's rigorous quality assurance procedures. The achievement of individual units is based on the criteria defined in each unit.

Assessors play a pivotal role in ensuring the validity and fairness of assessments. They are required to meet the following criteria:

- Occupational Competency: Assessors should possess a high degree of occupational competency in the relevant subject matter. This expertise enables them to accurately evaluate and measure a learner's knowledge and skills. Additionally, they should hold qualifications at a level that is at least one level higher than the qualification they are assessing, ensuring their in-depth understanding of the subject matter.
- **Relevant Industry Experience:** A minimum of three years of practical experience is a prerequisite where applicable. This practical background is essential for assessors to effectively evaluate a learner's capabilities in real-world contexts.
- Assessment Expertise: Assessors should have direct or related experience in the field of assessment. This includes knowledge of best practices in designing, conducting, and grading assessments. Their expertise ensures that assessments are both fair and valid.
- Assessors Qualification: Assessors should hold or be currently undertaking a recognised assessor's qualification; or must have attended the OCN NI Assessment Training.



• **Comprehensive Assessment Oversight:** Assessors are responsible for evaluating all assessment tasks and activities comprehensively. They must thoroughly review and assess each element to ensure a fair and accurate representation of a learner's skills and knowledge.

These rigorous requirements uphold the quality and integrity of the qualification's assessment process, ensuring that learners receive a fair and reliable evaluation of their competencies.

#### 6.6 Internal Verifier Requirements

The Internal Verifier plays a crucial role in the Centre's internal quality assurance processes. The Centre must designate a skilled and trained Internal Verifier who assumes the role of an internal quality monitor responsible for verifying the delivery and assessment of the qualifications.

The Internal Verifier for these qualifications must meet the following criteria:

- **Relevant Industry Experience:** A minimum of three years of practical experience is a prerequisite where applicable.
- Internal Verification Expertise: Internal Verifiers should have direct or related experience in the field of verification. This includes knowledge of best practices in designing, conducting, and grading assessments. Their expertise ensures that assessments are both fair and valid.
- Internal Verifiers Qualification: Internal Verifiers should hold or be currently undertaking a recognised Internal Verifier's qualification; or must have attended the OCN NI Internal Verification Training.
- **Thorough Evaluation of Assessment Tasks and Activities:** Internal verifiers are tasked with conducting in-depth reviews and assessments of all assessment tasks and activities. Their responsibility is to ensure a comprehensive and meticulous oversight of each element to guarantee a just and precise reflection of a learner's abilities and knowledge and to ensure that all assessment and quality assurance requirements are fulfilled.



# 7. Qualification Structure

# 7.1 Qualification Purpose

The OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills are unitised qualifications on a scale of pass or fail. Learners are expected to demonstrate a comprehensive understanding of the subject matter, ensuring a level of proficiency.

## 7.2 Qualification Level

In the context of the OCN NI Level 2 Award, Certificate and Extended Certificate in Further Study Skills it is essential to understand the significance of qualification levels, as they play a pivotal role in assessing the depth and complexity of knowledge and skills required for successful attainment. These qualifications align with Level 2, which signifies a moderate level of difficulty and intricacy. It's important to note that qualification levels in the educational framework range from Level 1 to Level 8, complemented by three 'entry' levels, namely Entry 1 to Entry 3.

## 7.3 Qualification Size

#### Total Qualification Time (TQT)

This represents the total amount of time a learner is expected to spend to complete the qualification successfully. It includes both guided learning hours (GLH) and independent study or additional learning time.

#### **Guided Learning Hours (GLH)**

These are the hours of guided instruction and teaching provided to learners. This may include classroom instruction, tutorials, or other forms of structured learning.

OCN NI Level 2 Award in Further Study Skills
Total Qualification Time (TQT): 60 hours
Total Credits Required: 6 credits
Guided Learning Hours (GLH): 26 hours
OCN NI Level 2 Certificate in Further Study Skills
Total Qualification Time (TQT): 130 hours
Total Credits Required: 13 credits
Guided Learning Hours (GLH): 67 hours
OCN NI Level 2 Extended Certificate in Further Study Skills
Total Qualification Time (TQT): 320 hours
Total Credits Required: 32 credits
Guided Learning Hours (GLH): 179 hours



#### 7.4 How to Achieve the Qualifications

To achieve the **OCN NI Level 2 Award in Further Study Skills** learners must complete a total of 6 credits. Units can be taken from any group.

To achieve the **OCN NI Level 2 Certificate in Further Study Skills** learners must complete a total of 13 credits. 4 credits must be taken the Core Skills group (Study Skills and Personal Development group). The remaining 9 credits may be taken from any group.

To achieve the **OCN NI Level 2 Extended Certificate in Further Study Skills** learners must complete a total of 32 credits. 4 credits must be taken the Core Skills group (Study Skills and Personal Development group). The remaining 28 credits may be taken from any group.



# 8. Assessment Structure

These qualifications are assessed through internal assessment and each unit is accompanied by specific assessment criteria that define the requirements for achievement.

## 8.1 Assessment Guidance: Portfolio

The portfolio for these qualifications is designed to provide a comprehensive view of a learner's skills and knowledge. It is an holistic collection of evidence that may include a single piece of evidence that satisfies multiple assessment criteria. There is no requirement for learners to maintain separate evidence for each assessment criterion.

When learners are creating their portfolio, they should refer to the assessment criteria to understand the evidence required.

It is essential that the evidence in the portfolio reflects the application of skills in realworld situations. Learners should ensure that they provide multiple examples or references whenever the assessment criteria require it.

#### 8.2 Understanding the Units

The units outlined in this specification establish clear assessment expectations. They serve as a valuable guide for conducting assessments and ensuring quality assurance efficiently. Each unit within this specification follows a consistent structure. This section explains the operational framework of these units. It is imperative that all educators, assessors, Internal Verifiers, and other personnel overseeing the qualification review and familiarise themselves with this section to ensure a comprehensive understanding of how these units function.

- Title: The title will reflect the content of the unit and should be clear and concise.
- Level: A unit can have one of six RQF levels: Entry, One, Two, Three, Four or Five. All units within these qualifications are level 2.
- **Credit Value:** This describes the number of credits ascribed to a unit. It identifies the number of credits a learner is awarded upon successful achievement of the unit. One credit is awarded for the learning outcomes which a learner, on average, might reasonably be expected to achieve in a notional 10 hours of learning.
- Learning Outcome: A coherent set of measurable achievements.
- Assessment Criteria: These enable a judgement to be made about whether or not, and how well, the students have achieved the learning outcomes.
- Assessment Guidance and Methods: These detail the different assessment methods within the unit that may be used.
- **Possible Content:** This provides indicative content to assist in teaching and learning.



# 9. Qualification Summary by Unit

#### OCN NI Level 2 Award in Further Study Skills

Total Qualification Time (TQT) for this qualification:60 hoursGuided Learning Hours (GLH) for this qualification:26 hours

In order to achieve this qualification, the learner must successfully complete a total of 6 credits. Units can be taken from any group.

#### OCN NI Level 2 Certificate in Further Study Skills

Total Qualification Time (TQT) for this qualification:130 hoursGuided Learning Hours (GLH) for this qualification:67 hours

In order to achieve this qualification, the learner must successfully complete a total of 13 credits. 4 credits must be taken the Core Skills group (**Study Skills and Personal Development group**). The remaining 9 credits may be taken from any group.

#### OCN NI Level 2 Extended Certificate in Further Study Skills

Total Qualification Time (TQT) for this qualification:320 hoursGuided Learning Hours (GLH) for this qualification:179 hours

In order to achieve this qualification, the learner must successfully complete a total of 32 credits. 4 credits must be taken the Core Skills group (**Study Skills and Personal Development group**). The remaining 28 credits may be taken from any group.

Unit Reference Number	OCN NI Unit Code	Unit Title	Credit Value	GLH	Level		
Study Skills & Personal Development – Core Group							
<u>J/650/0027</u>	CBF550	Transitioning to Higher Education: Mental Health and Well-being	1	8	Two		
<u>H/650/0062</u>	CBF556	Transitioning to Further Education: Mental Health and Well-being	1	8	Two		
<u>K/650/0028</u>	CBF551	Using Technology to Create, Edit and Communicate Information	2	12	Two		
<u>K/507/2491</u>	CBC542	Developing a Personal Statement	1	8	Two		
<u>T/507/2493</u>	CBC543	Managing Own Study Skills	2	11	Two		
<u>F/507/2495</u>	CBC544	Plagiarism & Academic Referencing systems	1	5	Two		
<u>R/507/2498</u>	CBC545	Revision & Exam Study Skills	2	11	Two		

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	000540	T: M · · · · OI ·	0		- <del>-</del>
<u>Y/507/2499</u>	CBC546	Time Management Skills	2	11	Two
<u>A/617/5490</u>	CBE469	Mental Health, Well- being and Building Resilience	3	24	Two
	Litera	acy Units – Optional Group			
<u>M/507/2461</u>	CBC529	Spelling Strategies	2	11	Two
<u>T/507/2462</u>	CBC530	Using Reading Strategies	2	13	Two
<u>A/507/2463</u>	CBC531	Writing Strategies	3	18	Two
<u>F/507/2464</u>	CBC532	Essay Writing Skills	2	11	Two
<u>J/507/2465</u>	CBC533	Punctuation & Grammar	2	11	Two
	Math	ematics – Optional Group			
<u>Y/507/2468</u>	CBC534	Algebra, 2D and 3D Shapes	3	21	Two
<u>L/650/0029</u>	CBF552	Functional Mathematical Skills: 1	2	13	Two
<u>T/650/0030</u>	CBF553	Functional Mathematical Skills: 2	2	13	Two
<u>R/507/2467</u>	CBC535	Graphs & Statistics	3	21	Two
	Sc	ience – Optional Group			
<u>K/507/2474</u>	CBC536	Physics and Physical Processes	3	19	Two
<u>D/507/2469</u>	CBC537	<b>Biological Systems</b>	2	16	Two
<u>F/507/2478</u>	CBC538	Principles of Chemistry	3	19	Two
<u>Y/507/2471</u>	CBC541	Scientific Investigative Principles & Practical Skills	2	16	Two
	Social	Sciences – Optional Grou	O		
<u>F/507/2481</u>	CBC539	Exploring Psychology	3	13	Two
<u>H/507/2716</u>	CBC547	Exploring Sociology	3	13	Two
<u>M/507/2489</u>	CBC548	Social Policy	2	13	Two
	Health an	d Social Care – Optional G	roup		
<u>Y/615/2914</u>	CBD724	Fundamentals of Mental Health and its Impact	2	16	Two
<u>F/615/2924</u>	CBD725	Health Science	3	24	Two
<u>M/615/2921</u>	CBD728	Promoting Mental Well- being	5	40	Two
<u>K/615/2917</u>	CBD726	The Human Body	3	24	Two

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<u>T/615/2922</u>	CBD729	The Systems and Processes within the Human Body	5	40	Two
<u>T/615/2919</u>	CBD727	Understanding Disease in the Human Body	6	48	Two



# **10. Unit Content**

Title		Transitioning to Higher Education: Mental Health			
		and Well-being			
Level Credit Value		1			
		8			
Guided Learning Hours (GLH) OCN NI Unit Code		OBF550			
Unit Reference No		J/650/0027			
Unit purpose and aim(s): This unit	will enable the lea		and factors that may impact		
adversely on own mental health a					
methods or techniques that can b					
Learning Outcomes		Assessment	Criteria		
1. Understand what is meant by health and well-being.	y good mental		rise using examples what is meant mental health and well-being.		
2. Understand factors that may	, impact	2.1. Describ	e using examples three internal and		
adversely on mental health a	ind well-being	three ex	ternal factors may impact adversely		
when transitioning to higher	education (HE).		mental health and well-being when		
			oning to HE.		
3. Understand how to improve			e at least four methods or		
and well-being when transition	oning to HE.	techniques that may be used to improve			
		own mental health and well-being when transitioning to HE.			
		transitio			
Assessment Guidance					
The following assessment methor criteria are fully covered.	d/s may be used to	ensure all lear	ning outcomes and assessment		
Assessment Method	Definition		Possible Content		
Portfolio of evidence	A collection of do	ocuments	Learner notes/written work		
	containing work u		Learner log/diary		
	be assessed as e		Peer notes		
	meet required sk	ills outcomes	Record of observation		
	OR A collection of do	oumonto	Record of discussion		
	containing work t				
	the learner's prog				
	through the cours	-			
Practical	A practical demo		Record of observation		
demonstration/assignment	skill/situation sel		Learner notes/written work		
-	tutor or by learne		Learner log		
	learners to pract				
	skills and knowle	-			
Coursework	Research or proje		Record of observation		
	count towards a		Learner notes/written work		
	outcome and der		Tutor notes/record		
	skills and/or know gained throughou	-	Learner log/diary		
E-assessment	The use of inform		Electronic portfolio		
	technology to as		E-tests		
	work				



		Turnetting	to Frontie on False attack Mandal I I a state		
Title		Transitioning to Further Education: Mental Health and Well-being			
Level		Two			
Credit Value		1			
Guided Learning Hours (GLH)		8			
OCN NI Unit Code		CBF556			
Unit Reference No		H/650/0062			
Unit purpose and aim(s): This uni					
adversely on own mental health a					
methods or techniques that can	be used to improve				
Learning Outcomes		Assessment	Criteria		
<ol> <li>Understand what is meant b health and well-being.</li> </ol>	y good mental		e using examples what is meant by ental health and well-being.		
2. Be aware of factors that may	•		e using examples three internal and		
adversely on mental health a	-		ternal factors may impact adversely		
when transitioning to further	education (FE).		mental health and well-being when		
			oning to FE.		
<ol> <li>Know how to improve menta being when transitioning to F</li> </ol>			e at least four methods or		
	-C.	techniques that may be used to improve own mental health and well-being when			
		transitioning to FE.			
Assessment Guidance					
The following assessment metho	The following assessment method/s may be used to ensure all learning outcomes and assessment				
criteria are fully covered.	aro may so acca te		ing outcomes and assessment		
-	Definition	ensure all lean	Possible Content		
criteria are fully covered. Assessment Method	Definition		Possible Content		
criteria are fully covered.	<b>Definition</b> A collection of do	ocuments	Possible Content Learner notes/written work		
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criteria are fully covered. Assessment Method	Definition A collection of do containing work be assessed as o	ocuments undertaken to evidence to	Possible Content Learner notes/written work Learner log/diary		
criteria are fully covered. Assessment Method	Definition A collection of do containing work	ocuments undertaken to evidence to	Possible Content Learner notes/written work Learner log/diary Peer notes		
criteria are fully covered. Assessment Method	Definition A collection of do containing work be assessed as o meet required sk	ocuments undertaken to evidence to sills outcomes	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation		
criteria are fully covered. Assessment Method	Definition A collection of do containing work be assessed as e meet required sk OR A collection of do containing work	ocuments undertaken to evidence to cills outcomes ocuments that shows	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation		
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criteria are fully covered. Assessment Method Portfolio of evidence	Definition A collection of do containing work be assessed as e meet required sk OR A collection of do containing work the learner's pro through the cour	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion		
criteria are fully covered. Assessment Method Portfolio of evidence Practical	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the cour A practical demo	ocuments undertaken to evidence to tills outcomes ocuments that shows gression se onstration of a	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion		
criteria are fully covered. Assessment Method Portfolio of evidence	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the court A practical demo skill/situation se	ocuments undertaken to evidence to tills outcomes ocuments that shows gression se onstration of a lected by the	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion Record of observation Learner notes/written work		
criteria are fully covered. Assessment Method Portfolio of evidence Practical	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the court A practical demo skill/situation se tutor or by learner	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion		
criteria are fully covered. Assessment Method Portfolio of evidence Practical	Definition A collection of de containing work be assessed as a meet required sk OR A collection of de containing work the learner's pro through the cour A practical demo skill/situation se tutor or by learner learners to pract	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion Record of observation Learner notes/written work		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment	Definition A collection of do containing work be assessed as a meet required sk OR A collection of do containing work the learner's pro through the cour A practical demo skill/situation se tutor or by learner learners to pract skills and knowle	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner log		
criteria are fully covered. Assessment Method Portfolio of evidence Practical	Definition A collection of de containing work be assessed as a meet required sk OR A collection of de containing work the learner's pro through the cour A practical demo skill/situation se tutor or by learner learners to pract	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that	Possible Content Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion Record of observation Learner notes/written work		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the cour A practical demo skill/situation se tutor or by learner learners to pract skills and knowle Research or proj	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that learner's final	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner notes/written work         Learner log         Record of observation		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the court A practical demo skill/situation se tutor or by learnet learners to pract skills and knowle Research or proj count towards a	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that learner's final monstrate the	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner log         Record of observation         Learner notes/written work         Learner log         Record of observation         Learner log		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the court A practical demo skill/situation se tutor or by learnet learners to pract skills and knowle Research or proj count towards a outcome and de	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that learner's final monstrate the wledge	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner log         Record of observation         Learner notes/written work         Learner notes/written work         Learner notes/written work         Tutor notes/record		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the court A practical demo skill/situation se tutor or by learnet learners to pract skills and knowle Research or proj count towards a outcome and de skills and/or kno gained throughor The use of inform	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that learner's final monstrate the wledge ut the course nation	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner log         Record of observation         Learner notes/written work         Learner notes/written work         Learner notes/written work         Tutor notes/record		
criteria are fully covered. Assessment Method Portfolio of evidence Practical demonstration/assignment Coursework	Definition A collection of de containing work be assessed as e meet required sk OR A collection of de containing work the learner's pro through the cour A practical demo skill/situation se tutor or by learnet learners to pract skills and knowle Research or proj count towards a outcome and de skills and/or kno gained throughor	ocuments undertaken to evidence to cills outcomes ocuments that shows gression se onstration of a lected by the ers, to enable ise and apply edge ects that learner's final monstrate the wledge ut the course nation	Possible Content         Learner notes/written work         Learner log/diary         Peer notes         Record of observation         Record of discussion         Record of observation         Learner notes/written work         Learner log         Record of observation         Learner notes/written work         Learner log/diary		



Title	Using Technology to Create, Edit and				
THE	Communicate Information				
Level	Two				
Credit Value	2				
Guided Learning Hours (GLH)	12				
OCN NI Unit Code	CBF551				
Unit Reference No	K/650/0028				
Unit purpose and aim(s): This unit will enable the lea					
information using information technology systems					
Learning Outcomes	Assessment Criteria				
<ol> <li>Be able to create and edit documents using technology.</li> </ol>	<ul> <li>1.1. Use appropriate software to enter, edit and format text including: <ul> <li>a) font size</li> <li>b) font type</li> <li>c) highlights</li> <li>d) underline</li> <li>e) bold</li> <li>f) italic</li> <li>g) creating bullet point lists</li> </ul> </li> <li>1.2. Create and format a table within a given document including appropriate: <ul> <li>a) positioning</li> <li>b) sizing</li> <li>c) border style</li> </ul> </li> <li>1.3. Format and insert a graphic within a given document including appropriate: <ul> <li>a) positioning</li> <li>b) sizing</li> <li>c) border style</li> </ul> </li> <li>1.3. Format and insert a graphic within a given document including appropriate: <ul> <li>a) positioning</li> <li>b) sizing</li> <li>c) captioning</li> <li>b) sizing</li> <li>c) captioning</li> <li>d) borders</li> </ul> </li> </ul>				
5. Be able to edit and enhance digital media.	<ul> <li>2.1. Edit and enhance at least three images to include the following:</li> <li>a) adjusting image contrast and colour balance</li> <li>b) adding a text caption</li> <li>c) cropping of required section</li> <li>d) resizing appropriately</li> </ul>				
6. Be able to compose, send and receive	6.1. Compose and format emails including				
emails.	attachments. 6.2. Determine message size and how it can be reduced if required.				
	6.3. Send emails to individuals and groups.				
	6.4. Describe how to stay safe and respect others				
	when using email.				
	6.5. Use an address book to organise contact information.				
	6.6. Read and respond to emails appropriately.				
	6.7. Set up automated responses.				
	6.8. Archive and store emails including				
	attachments.				



7. Be able to create and edit a presentation.			a) b) c) d)	mas the font forn und inse hype	presentation including: ster slide to ensure consistency in presentation of layout, colour and t natting of text font size and type, lerline, bold and italics ertion of at least one graphic and erlink pedding of least one video ertion of speaker notes
Assessment Guidance					
The following assessment method criteria are fully covered.	d/s may be used to	ensure	e all l	earr	ning outcomes and assessment
Assessment Method	Definition				Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course			Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		e .e	Record of observation Learner notes/written work Learner log	
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		he	Record of observation Learner notes/written work Tutor notes/record Learner log/diary	
E-assessment	The use of inform technology to as work		arnei	rs'	Electronic portfolio E-tests



Title		Developing a	Personal Statement		
Level		Two			
Credit Value		1	1		
Guided Learning Hours (GLH)	Guided Learning Hours (GLH)				
OCN NI Unit Code		CBC542			
Unit Reference No		K/507/2491			
<i>Unit purpose and aim(s):</i> This unit will enable the lea		arner to develor	o a personal statement.		
Learning Outcomes		Assessment	Criteria		
<ol> <li>Know how to prepare and write a personal statement.</li> <li>Assessment Guidance</li> </ol>		<ol> <li>Describe the purpose and content of a personal statement.</li> <li>Compare successful personal statements for a range of purposes including employment and higher education courses.</li> <li>Develop a personal statement for a chosen purpose.</li> </ol>			
criteria are fully covered.			J		
Assessment Method	Definition		Possible Content		
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion		



Title		Managing Ow	n Study Skills	
Level		Managing Own Study Skills Two		
Credit Value		2		
Guided Learning Hours (GLH)		11		
OCN NI Unit Code				
Unit Reference No		T/507/2493		
Unit purpose and aim(s): This	unit will enable the lea	arner to assess	and improve own study skills.	
Learning Outcomes		Assessment	Criteria	
<ol> <li>Understand the importance of study management skills and its impact on own study.</li> </ol>		<ol> <li>Describe the importance and characteristics of good study management skills</li> <li>Define the terms positive pressure and negative stress.</li> <li>Describe the consequences of poor management study skills including:         <ul> <li>a) short and long-term impact</li> <li>b) physical and psychological effects</li> </ul> </li> <li>Identify strategies for overcoming the adverse effects of poor management study skills.</li> </ol>		
<ol> <li>Know how to organise own study programme to meet a set of targets.</li> <li>Assessment Guidance</li> </ol>		<ul> <li>2.1. Identify strengths and weaknesses of own study patterns and habits.</li> <li>2.2. Compare own study patterns to an efficient model identifying possible areas for improvement in own study programme.</li> <li>2.3. Develop a study plan to achieve set targets.</li> </ul>		
The following assessment me criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log	
Coursework	Research or projects towards a learner's f and demonstrate the knowledge gained th course	s that count final outcome e skills and/or	Record of observation Learner notes/written work Tutor notes/record Learner log/diary	



Title	Plagiarism and Academic Referencing Systems
Level	Тwo
Credit Value	1
Guided Learning Hours (GLH)	5
OCN NI Unit Code	CBC544
Unit Reference No	F/507/2495

*Unit purpose and aim(s):* This unit will enable the learner to understand what is meant by plagiarism and how to use an accepted referencing system.

Lea	arning Outcomes	Assessment Criteria		
1.	Understand plagiarism.	<ol> <li>Describe what is meant by plagiarism, associated consequences and how it may be avoided.</li> <li>Compare paraphrasing versus quoting.</li> <li>Describe the use of anti-plagiarism resources.</li> </ol>		
2.	Be able to cite and reference sources.	<ul> <li>2.1. Define the term common knowledge.</li> <li>2.2. Describe the most commonly used citing/referencing style.</li> <li>2.3. Use an accepted referencing system to cite sources and construct a bibliography.</li> </ul>		

#### **Assessment Guidance**

The following assessment method/s may be used to ensure all learning outcomes and assessment criteria are fully covered.

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge	Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Practical

Coursework

demonstration/assignment

Title		Revision and	Exam Study Skills	
Level		Two		
Credit Value		2		
Guided Learning Hours (GLH)		11		
OCN NI Unit Code		CBC545		
Unit Reference No		R/507/2498		
Unit purpose and aim(s): This unit will enable the learner to develop own revision and exam study skills				
Learning Outcomes		Assessment	Criteria	
<ol> <li>Understand how to select appropriate revision strat</li> </ol>		relation 2.1. Apply a assessi	e own strengths and weaknesses in to revision for a specific subject. range of revision strategies ng the effectiveness of each taking count own preferences.	
<ol> <li>Be able to manage time effectively under exam conditions.</li> </ol>		<ul> <li>2.1. Demonstrate effective time management planning skills under exam conditions.</li> <li>2.2. Adhere to time management plan under exam conditions.</li> <li>2.3. Plan and formulate responses to exam questions or tasks that fully meet requirements.</li> <li>2.4. Identify the strengths and weaknesses of his/her own performance.</li> </ul>		
Assessment Guidance	Assessment Guidance			
The following assessment met criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes		Learner notes/written work Learner log/diary Peer notes Record of observation	

Record of discussion

Record of observation

Record of observation

Tutor notes/record

Learner log/diary

Learner log

Learner notes/written work

Learner notes/written work

OR

course

course

A collection of documents containing work that shows the learner's progression through the

A practical demonstration of a

skill/situation selected by the

tutor or by learners, to enable

learners to practise and apply

Research or projects that count

towards a learner's final outcome

and demonstrate the skills and/or

knowledge gained throughout the

skills and knowledge



Title		Time Manage	ment Skills	
Level		Two		
Credit Value		2		
Guided Learning Hours (GLH)		11		
OCN NI Unit Code		CBC546		
Unit Reference No	Unit Reference No			
<i>Unit purpose and aim(s):</i> This unit will enable the learner to u how to implement effective time management in own life to h			-	
Learning Outcomes		Assessment	Criteria	
<ol> <li>Understand time management skills and techniques.</li> </ol>		<ol> <li>Describe what is meant by time management skills and how these may be used.</li> <li>Describe and apply time management techniques.</li> </ol>		
<ol> <li>Understand how time management may reduce stress.</li> </ol>		<ul><li>2.1. Describe examples of physical and emotional symptoms of stress.</li><li>2.2. Explain how time management can help reduce stress.</li></ul>		
Assessment Guidance				
The following assessment m criteria are fully covered.	ethod/s may be used to	o ensure all lear	ning outcomes and assessment	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	



Titl				Mental Health, Well-being and Building Resilience		
Lev				Two		
	edit Value		3			
	Guided Learning Hours (GLH)		24	100		
	N NI Unit Code		CBE4			
_	it Reference No			7/5490		
<i>Unit purpose and aim(s):</i> This unit will enable the lean and be able to build resilience.			arner to	underst	and mental nealth and well-being	
Lea	arning Outcomes		Asse	Assessment Criteria		
1.	Understand what is meant by health, well-being and resilie influencing factors.		1.1.	health, influenc	rise what is meant by good mental well-being and resilience and :ing factors.	
2.	Understand the link between well-being.		2.3. 2.4.	emotion Describ negative Describ be mana Describ resilienc	e three positive and three negative as and possible causes of each. e how emotions may positively and ely impact on well-being e with examples how emotions may aged to promote well-being e what is meant by emotional ce and how it may be developed	
3.	Understand the link between communication and good me well-being and resilience.	ental health,	3.1. Describe the link connecting positive communication between individuals and good mental health, well-being and resilience			
4.	Understand how to improve well-being and resilience.			ways to well-bei a) cor b) kee c) be d) tak e) give Summar	e to others ise at least three tools or techniques y be used to improve well-being and	
5.	Be aware of mental health ar sources of advice and suppo	0	well-being 5.1. Identify at least three sources of advice and		in local area for mental health and	
As	sessment Guidance					
	e following assessment methor eria are fully covered.	d/s may be used to	ensur	e all lear	ning outcomes and assessment	
As	sessment Method	Definition			Possible Content	
Ροι	tfolio of evidence	A collection of do containing work be assessed as e meet required sk OR A collection of do	undert evidenc cills out	aken to ce to comes	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents	Learner notes/written work
	containing work undertaken to	Learner log/diary
	be assessed as evidence to	Peer notes
	meet required skills outcomes	Record of observation
	OR	Record of discussion
	A collection of documents	
	containing work that shows	
	the learner's progression	
	through the course	
Practical	A practical demonstration of a	Record of observation
demonstration/assignment	skill/situation selected by the	Learner notes/written work
	tutor or by learners, to enable	Learner log
	learners to practise and apply	
	skills and knowledge	

OCN NI Level 2 Award in Further Study Skills Qualification No. 601/6251/X OCN NI Level 2 Certificate in Further Study Skills Qualification No. 601/6252/1 OCN NI Level 2 Extended Certificate in Further Study Skills Qualification No. 601/6271/5 Updated: 30 September 2024 v2.0



Coursework	Research or projects that	Record of observation
	count towards a learner's final	Learner notes/written work
	outcome and demonstrate the	Tutor notes/record
	skills and/or knowledge	Learner log/diary
	gained throughout the course	



intto		Spelling Strat	edies		
Title Level		Spelling Strategies Two			
Credit Value		2			
Guided Learning Hours (GLH)	Guided Learning Hours (GLH)		11		
OCN NI Unit Code		CBC529			
Unit Reference No		M/507/2461			
Unit purpose and aim(s): This unit will enable the lea		arner to underst	and and apply spelling strategies in		
order to improve own spelling					
Learning Outcomes		Assessment	Criteria		
<ol> <li>Use independent spelling accurately.</li> </ol>	g strategies to spell	spelling a) ide pat b) sel par c) cla d) lea	e and use a range of independent strategies including: ntifying frequent errors and error terns in own writing ecting appropriate strategies for ticular spelling problems ssifying words into spelling groups. rn and applying rules which improve elling		
2. Be able to maintain a personal spelling programme over a period of time.2.1. Main over2.2. Plan 2.3. Dem		2.1. Maintain over a p 2.2. Plan and	n a personal spelling programme eriod of time. d review learning regularly. strate correct spelling progress in		
Assessment Guidance					
The following assessment me criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment		
Assessment Method	Definition		Possible Content		
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation		
	A collection of docu containing work that	shows the	Record of discussion		
Practical demonstration/assignment	A collection of docu containing work that learner's progression	shows the n through the ration of a ed by the to enable and apply	Record of discussion Record of observation Learner notes/written work Learner log		



Title		Lising Reading	n Strategies
Level		Using Reading Strategies Two	
Credit Value		2	
Guided Learning Hours (GLH)		13	
OCN NI Unit Code		CBC530	
Unit Reference No		T/507/2462	
	unit will enable the lea		and and apply a range of reading
strategies.			and and apply a range of reduing
Learning Outcomes		Assessment	Criteria
1. Assess the purpose of a r	ange of texts.		e how language is used in different
		context	
		1.2. Assess	the effectiveness of a range of texts
		identifyi	ng the techniques used by the
		author t	o achieve a purpose including:
		a) co	ntinuous descriptive
		b) ex	planatory
		c) pe	rsuasive texts
2. Be able to evaluate inform	nation and ideas	2.1. Evaluate	e a range of texts taking into account
within a range of texts.		the follo	wing:
		· · ·	t and opinion
		· ·	irces of ideas and opinions
			e of vocabulary for different purposes
3. Be able to select appropr	iate reading	3.1. Select reading strategies to address the	
strategies.		following:	
		.,	and obtain information
			ntify main points and specific details
			nmarise information from large cks of text
		סומ	CKS OF LEXL
Assessment Guidance			
	thod/s may be used to	ensure all lear	ning outcomes and assessment
criteria are fully covered.	1		
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of docu		Learner notes/written work
	containing work und	ertaken to be	Learner log/diary
	assessed as evidend		Peer notes
	required skills outco	mes	Record of observation
	OR		Record of discussion
	A collection of docu		
	containing work that		
learner's progression		n through the	
Drastical	COURSE		Descend of observations
Practical A practical demonstration			Record of observation
demonstration/assignment skill/situation select		-	Learner notes/written work
tutor or by learners, t learners to practise a skills and knowledge			Learner log
Coursework	Research or projects		Record of observation
Coursework	towards a learner's f		Learner notes/written work
towards a learner's and demonstrate th			Tutor notes/record
	a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a _		
	knowledge gained th		Learner log/diary
	knowledge gained th course		Learner log/diary



Title		Writing Stratogies		
Level	Writing Strategies Two			
Credit Value	3			
Guided Learning Hours (GLH)				
OCN NI Unit Code		18 CBC531		
Unit Reference No		A/507/2463		
Unit purpose and aim(s): This	unit will enable the lea	arner to demonstrate a	variety of writing strategies	
for different purposes.			, , ,	
Learning Outcomes		Assessment Criteria	ì	
1. Be able to interpret piece	e of writing.	interpret the pu		
			literary techniques to help	
	··· · · · ·	interpret the me		
2. Be able to use different v	vriting styles.		se a range of different styles ferent purposes.	
3. Be able to use a range of	writing formats.	3.2. Describe and us	se a range of writing formats	
		-	gs, ideas and/or experiences.	
4. Use writing in order to co	mmunicate.	4.1. Demonstrate th	-	
		communicate i	-	
		, -	elopment of ideas and	
			entence constructions	
			erently and fluently, using abulary and images where	
		appropriat		
			e of strategies and	
			e tools to convey a message	
5. Know how to plan and dr	aft a piece of writing.	5.1. Use a range of p		
		5.2. Develop a detailed plan for a piece of writing.		
		5.3. Describe the de	evelopment stages of own	
		writing.		
		<ul><li>5.4. Produce first drafts of writing.</li><li>5.5. Demonstrate the need to edit a draft.</li></ul>		
		5.6. Use proof reading techniques.		
		5.7. Produce a final	сору.	
Assessment Guidance				
The following assessment me criteria are fully covered.	ethod/s may be used to	ensure all learning ou	tcomes and assessment	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of docur	nents containing	Learner notes/written work	
	work undertaken to be assessed as		Learner log/diary	
	evidence to meet required skills		Peer notes	
	outcomes		Record of observation	
	OR		Record of discussion	
	A collection of documents containing			
	work that shows the learner's progression			
Practical	through the course	ration of a	Record of observation	
demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by		Learner notes/written work	
a sinon a data da signi i elit	learners, to enable le		Learner log	
			Louinoi tog	
and apply skills and knowledge				



Coursework	Research or projects that count towards a	Record of observation	
	learner's final outcome and demonstrate	Learner notes/written work	
	the skills and/or knowledge gained	Tutor notes/record	
	throughout the course	Learner log/diary	



Title	Essay Writing Skills		
Level	Two		
Credit Value	2		
Guided Learning Hours (GLH)	11		
OCN NI Unit Code	CBC532		
Unit Reference No	F/507/2464		
Unit purpose and aim(s): This unit will enable the lea	rner to understand how to plan and present an		
essay.			
Learning Outcomes	Assessment Criteria		
1. Understand an essay task.	<ol> <li>Outline a proposed structure to a given essay ensuring all requirements are met.</li> <li>Compare fictional and non-fictional writing</li> </ol>		
<ol> <li>Be able to present and compare information and opinions within an essay.</li> </ol>	<ul> <li>2.1. Use formal language to present, compare and formulate opinions within an essay, using evidence to support ideas.</li> <li>2.2. Use a formal referencing system to record sources used.</li> <li>2.3. Proof read essay for accuracy in grammar and punctuation</li> </ul>		
Assessment Guidance			

The following assessment method/s may be used to ensure all learning outcomes and assessment criteria are fully covered.

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge	Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		Punctuation a	and Grammar
Level		Two	
Credit Value		2	
Guided Learning Hours (GLH)		11	
OCN NI Unit Code		CBC533	
Unit Reference No		J/507/2465	
Unit purpose and aim(s): This	unit will enable the lea	arner to underst	and the correct use of punctuation
and grammar.		1	
Learning Outcomes		Assessment	Criteria
<ol> <li>Be able to use punctuation correctly.</li> <li>Be able to use grammar correctly.</li> </ol>		<ul> <li>1.1. Describe when and how to use punctuation including: <ul> <li>a) capital letters</li> <li>b) end of sentence punctuation</li> <li>c) commas, including their use to divide phrases</li> <li>d) semi-colons</li> <li>e) colons</li> <li>f) speech marks</li> </ul> </li> <li>1.2. Use the above punctuation accurately in own writing.</li> <li>1.3. Assess own writing for correct use of punctuation.</li> <li>2.1. Use subordinate clauses in sustained pieces of writing.</li> <li>2.2. Use tenses showing: <ul> <li>a) subject and verb agreement</li> <li>b) correct construction of tenses</li> </ul> </li> </ul>	
		grammar.	
Assessment Guidance			
The following assessment me criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log
Coursework	Research or projects towards a learner's f and demonstrate the knowledge gained th course	s that count final outcome e skills and/or	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		Algobro 2D g	and 2D Shapaa
Title		Algebra, 2D and 3D Shapes	
Level Credit Value		Two 3	
Guided Learning Hours (GLH)		3	
OCN NI Unit Code		CBC534	
Unit Reference No		Y/507/2468	
Unit purpose and aim(s): This	unit will enable the lea		tand basic algebra. 2D and 3D
shapes.			
Learning Outcomes		Assessment	Criteria
1. Calculate Powers and Roots.		without 1.2. Calcula	te simple powers and square roots a calculator. Ite powers, square roots and cube sing a calculator
<ol> <li>Carry out calculations using negative numbers.</li> </ol>		<ul> <li>2.1. Illustration</li> <li>2.2. Add and different</li> <li>2.3. Multiply</li> </ul>	what is meant by the number line. d subtract numbers that have it signs. y numbers that have different signs. numbers that have different signs.
3. Use Symbols.		<ul> <li>3.1. Translate verbal statements into algebraic symbols.</li> <li>3.2. Calculate the value of an algebraic expression using substitution.</li> <li>3.3. Simplify algebraic expressions.</li> <li>3.4. Remove brackets form algebraic expressions.</li> </ul>	
4. Use formulae and solve li	linear equations. 4.1. Evaluat using su		e the subject of simple formulas ubstitution. range of simple linear equations.
5. Calculate areas, perimeters and volumes.		5.1. Calcula geomet a) sq b) rec c) tria 5.2. Calcula compo a) sq b) rec c) tria	te the area and perimeter of simple ric shapes including: uares stangles angles ate the area and perimeter of und geometric shapes including: uares stangles angles ate the volume of cubes and cuboids.
Assessment Guidance			
The following assessment mer criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion



Practical	A practical demonstration of a	Record of observation
demonstration/assignment	skill/situation selected by the	Learner notes/written work
	tutor or by learners, to enable	Learner log
	learners to practise and apply	
	skills and knowledge	
Coursework	Research or projects that count	Record of observation
	towards a learner's final outcome	Learner notes/written work
	and demonstrate the skills and/or	Tutor notes/record
	knowledge gained throughout the	Learner log/diary
	course	



Title	Functional Mathematical Skills: 1	
Level	Two	
Credit Value	2	
Guided Learning Hours (GLH)	13	
OCN NI Unit Code	CBF552	
Unit Reference No	L/650/0029	
<i>Unit purpose and aim(s):</i> This unit will enable learners to carry out functional mathematical calculation using whole and decimal numbers.		
Learning Outcomes	Assessment Criteria	
1. Perform basic mathematical operations.	<ol> <li>Add and subtract whole and decimal numbers.</li> <li>Multiply and divide whole and decimal numbers.</li> <li>Carry out multiple operations in correct order.</li> </ol>	
2. Round numbers.	<ul> <li>2.1. Round numbers to 1, 2 and 3 decimal figures.</li> <li>2.2. Round numbers to 1, 2 and 3 significant figures.</li> <li>2.3. Round numbers to the nearest 10, 100 and 1000.</li> </ul>	
3. Determine the Lowest Common Multiple (L.C.M.) and the Highest Common Factor (H.C.F.).	3.1. Determine the L.C.M. and the H.C.F. of two integers and a set of three integers.	

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents	Learner notes/written work
	containing work undertaken to be	Learner log/diary
	assessed as evidence to meet	Peer notes
	required skills outcomes	Record of observation
	OR	Record of discussion
	A collection of documents	
	containing work that shows the	
	learner's progression through the	
	course	
Practical	A practical demonstration of a	Record of observation
demonstration/assignment	skill/situation selected by the	Learner notes/written work
	tutor or by learners, to enable	Learner log
	learners to practise and apply	
	skills and knowledge	
Coursework	Research or projects that count	Record of observation
	towards a learner's final outcome	Learner notes/written work
	and demonstrate the skills and/or	Tutor notes/record
	knowledge gained throughout the	Learner log/diary
	course	



Title	Functional Mathematical Skills: 2
Level	Two
Credit Value	2
Guided Learning Hours (GLH)	13
OCN NI Unit Code	CBF553
Unit Reference No	T/650/0030
<i>Unit purpose and aim(s):</i> This unit will enable learned using fractions, percentages and ratios.	rs to carry out functional mathematical calculations
Learning Outcomes	Assessment Criteria
1. Use Fractions.	<ol> <li>Reduce a fraction to its lowest terms.</li> <li>Find a fraction of a quantity.</li> <li>Write one quantity as a fraction of another giving the answer as a fraction in its simplest form.</li> <li>Add, subtract, multiply and divide fractions.</li> <li>Convert fractions to decimals.</li> </ol>
2. Use Percentages.	<ul> <li>2.1. Express one number as a percentage of another.</li> <li>2.2. Find percentages of quantities.</li> <li>2.3. Calculate simple and compound interest.</li> <li>2.4. Calculate percentage increase and percentage decrease in a quantity.</li> </ul>
3. Use Ratios.	<ul><li>3.1. Write ratios in the form 3:2.</li><li>3.2. Divide a quantity into a given ratio.</li><li>3.3. Use direct proportion in everyday situations.</li></ul>

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge	Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		Graphs and S	tatistics
Level Credit Value		Two 3	
		3 21	
Guided Learning Hours (GLH) OCN NI Unit Code		CBC535	
Unit Reference No		R/507/2467	
	unit will enable the lea		and the use of graphs and statistics
in mathematics.			
Learning Outcomes		Assessment	Criteria
1. Construct Graphs.		includin quadrar 1.2. Constru plotting with poi 1.3. Constru	ict graphs using appropriate scales, points accurately, including those nts in all four quadrants. Ict graphs of linear equations. Ict graphs describing real-life
2. Be able to extract and int information.	terpret statistical 2.1. Extract and interpret information from table and charts. 2.2. Extract and interpret information from: a) bar charts b) pie charts		and interpret information from tables rts. and interpret information from: charts
3. Be able to represent data	a using a variety of	3.1. Represent given data sets in suitable ways	
charts.		using:	
		a) bar charts	
		<i>,</i> .	charts
		c) gra	
<ol> <li>Calculate mean, median a data set</li> </ol>	, mode and range of	4.1. Calculate the mean of data sets.	
a uata set		<ul><li>4.2. Calculate the median of data sets.</li><li>4.3. Calculate the mode of data sets.</li></ul>	
			te the range of data sets.
5. Be able to compare two s	sets of data using		re two sets of data using measures of
different types of average		average	-
Assessment Guidance The following assessment method/s may be used to ensure all learning outcomes and assessment			
Assessment Method	criteria are fully covered. Assessment Method Definition		Possible Content
		monto	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical	A practical demonst	ration of a	Record of observation
domonstration/assignment	skill/situation salact	ad by the	Loornor notos/writton work

OCN NI Level 2 Award in Further Study Skills Qualification No. 601/6251/X
OCN NI Level 2 Certificate in Further Study Skills Qualification No. 601/6252/1
OCN NI Level 2 Extended Certificate in Further Study Skills Qualification No. 601/6271/5
Updated: 30 September 2024 v2.0

skill/situation selected by the

tutor or by learners, to enable

learners to practise and apply

skills and knowledge

Learner notes/written work

Learner log

demonstration/assignment



Coursework	Research or projects that count	Record of observation
	towards a learner's final outcome	Learner notes/written work
	and demonstrate the skills and/or	Tutor notes/record
	knowledge gained throughout the	Learner log/diary
	course	



Title		Physics and D	average Processos
Level		Two	hysical Processes
Credit Value	3		
Guided Learning Hours (GLH) 19			
OCN NI Unit Code		CBC536	
Unit Reference No		K/507/2474	
Unit purpose and aim(s): This u	nit will enable the lea	arner to underst	and the theory and application of
basic physical processes.			
Learning Outcomes		Assessment (	Criteria
<ol> <li>Understand the nature of p transfer.</li> </ol>	hysics and energy	forms of 1.2. Describe of energy 1.3. Describe energy tr 1.4. Perform relation t	e and apply the law of conservation y to simple situations. e, with examples, the processes of ransfer a range of simple calculations in to physical processes and energy
2. Understand electricity.		power. 2.2. Describe including a) Vol b) Am c) Res 2.3. Design, d	hat is meant by electrical energy and the features of simple circuits
B. Understand forces and motion.		3.1. Describe Newton's laws and their application to simple systems.	
4. Understand waves.		a) freq b) wav c) amp d) peri e) velo 4.2. Illustrate electrom 4.3. Describe	elength olitude od
Assessment Guidance			
The following assessment method/s may be used to ensure all learning outcomes and assessment criteria are fully covered.			
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion



Practical	A practical demonstration of a	Record of observation
demonstration/assignment	skill/situation selected by the	Learner notes/written work
	tutor or by learners, to enable	Learner log
	learners to practise and apply	
	skills and knowledge	
Coursework	Research or projects that count	Record of observation
	towards a learner's final	Learner notes/written work
	outcome and demonstrate the	Tutor notes/record
	skills and/or knowledge gained	Learner log/diary
	throughout the course	
E-assessment	The use of information	Electronic portfolio
	technology to assess learners'	E-tests
	work	



Title		Biological Sys	stems	
Level		Two		
Credit Value		2		
Guided Learning Hours (GLH)		16		
OCN NI Unit Code		CBC537		
Unit Reference No		D/507/2469		
Unit purpose and aim(s): This	unit will enable the lea	arner to underst	and the fundamentals of biological	
systems.			Ĵ	
Learning Outcomes		Assessment	Criteria	
<ol> <li>Understand the fundame science.</li> </ol>	ntals of biological	<ol> <li>1.3. Describ typical a</li> <li>1.4. Describ diffusion</li> </ol>	ey attributes of living organisms. e the structure and function of animal, plant and bacterial cells. e, with examples, the principles of n, osmosis and active transport.	
<ol> <li>Understand the biochem systems.</li> </ol>	istry of biological	systems a) Mo b) Pro c) Car 2.2. Describe	e the biochemistry of biological s essential to life including: nomers tein rbohydrates e the principles of enzyme action.	
3. Understand inheritance.			e the basic structure of DNA. e the process of monohybrid nce.	
4. Understand photosynthe	sis.	4.1. Illustrat	e the process of photosynthesis.	
5. Understand the structure			e the structure and function of an	
animal's digestive systen	۱.	animal's	s digestive system.	
Assessment Guidance The following assessment me	Assessment Guidance The following assessment method/s may be used to ensure all learning outcomes and assessment			
criteria are fully covered.				
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log	
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		Record of observation Learner notes/written work Tutor notes/record Learner log/diary	
E-assessment	The use of information technology to asses work	-	Electronic portfolio E-tests	



Title	Principles of Chemistry	
Level	Тwo	
Credit Value	3	
Guided Learning Hours (GLH)	19	
OCN NI Unit Code	CBC538	
Unit Reference No	F/507/2478	
Unit purpose and aim(s): This unit will enable the lea chemistry.	rner to understand the basic principles of	
Learning Outcomes	Assessment Criteria	
<ol> <li>Understand the nature of chemistry and the main types of chemical reaction.</li> </ol>	<ol> <li>Outline various states of matter and the main types of chemical reactions.</li> <li>Use simple balanced chemical equations to represent reactions.</li> <li>Illustrate, with examples, the pH scale.</li> <li>Assess the pH of a solution.</li> <li>Describe the process of neutralisation.</li> </ol>	
2. Understand atomic structure and bonding.	<ul> <li>2.1. Describe the structure of the atom in terms of relative atomic mass and charge.</li> <li>2.2. Describe the difference between elements, compounds and mixtures.</li> <li>2.3. Define and give an example of ionic bonding.</li> <li>2.4. Define and give an example of covalent bonding.</li> </ul>	
3. Know the periodic table.	<ul> <li>3.1. Differentiate common elements from their proton number, chemical symbol or their position in the periodic table.</li> <li>3.2. Describe the properties of elements of Groups one and seven.</li> <li>3.3. Use the reactivity series of metals to predict the results of simple experiments.</li> </ul>	
4. Understand rates of reaction.	<ul><li>4.1. Describe the progress of reaction in terms of kinetic theory.</li><li>4.2. Describe factors affecting the rate of reaction.</li></ul>	

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge	Record of observation Learner notes/written work Learner log



Coursework	Research or projects that count	Record of observation
	towards a learner's final outcome	Learner notes/written work
	and demonstrate the skills and/or	Tutor notes/record
	knowledge gained throughout the	Learner log/diary
	course	
E-assessment	The use of information technology	Electronic portfolio
	to assess learners' work	E-tests



Title	Scientific Investigative Principles and Practical Skills		
Level	Тwo		
Credit Value	2		
Guided Learning Hours (GLH)	16		
OCN NI Unit Code	CBC541		
Unit Reference No	Y/507/2471		
<i>Unit purpose and aim(s):</i> This unit will enable the lea	rrner to design and implement practical		
Learning Outcomes	Assessment Criteria		
1. Know how to formulate a hypothesis.	1.1. Produce a simple testable hypothesis.		
2. Be able to work safely in the laboratory.	<ol> <li>Perform a risk assessment.</li> <li>Follow laboratory safety procedures.</li> <li>Use apparatus safely.</li> <li>Identify common hazard warning symbols.</li> </ol>		
3. Be able to produce an experimental plan.	<ul> <li>3.1. Produce an experimental plan identifying variables which need to be controlled.</li> <li>3.2. Record apparatus and materials diagrammatically to implement the plan.</li> </ul>		
<ol> <li>Know how to implement a practical investigation and record observations.</li> </ol>	<ul> <li>4.1. Follow instructions to carry out an investigation methodically.</li> <li>4.2. Use instruments to obtain consistent results.</li> <li>4.3. Make contemporaneous records.</li> <li>4.4. Record an appropriate number of readings and observations.</li> </ul>		
5. Know how to interpret results.	<ul> <li>5.1. Apply an appropriate numerical or graphical technique to the data.</li> <li>5.2. Describe trends and draw conclusions.</li> <li>5.3. Apply results to scientific principles.</li> <li>5.4. Identify errors, anomalies and limitations, if any.</li> </ul>		

Assessment Method	Definition	Possible Content
Portfolio of evidence A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge	Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		Exploring Psy	chology
Level		Exploring Psychology Two	
Credit Value		3	
Guided Learning Hours (GLH)		13	
OCN NI Unit Code		CBC539	
Unit Reference No		F/507/2481	
Unit purpose and aim(s): This			
psychological terminology, as	sociated ethical issue	s and research	methodology.
Learning Outcomes		Assessment	Criteria
1. Understand psychological terminology.		psychol a) Fal b) Ver	rise the following terms in relation to ogy: sifiable ifiable coretical approach
2. Understand the role of ethics within psychological research.		relating 2.2. Describ approac	rise current ethical guidelines to psychological research. e the importance of ethical ches to psychological research. ethical issues found in psychological
3. Understand psychologica investigation.	al methods of	3.1. Describe a range of psychological methods of investigation.	
Assessment Guidance			
The following assessment me criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the		Record of observation Learner notes/written work Tutor notes/record Learner log/diary

course



Title		Evaloring Soo	iology	
Level		Exploring Sociology		
Credit Value		Two		
		13	3	
Guided Learning Hours (GLH) OCN NI Unit Code		CBC547		
Unit Reference No		H/507/2716		
	unit will enable the lea		and sociology, its boundaries,	
development, terminology and			and sociology, its boundaries,	
Learning Outcomes		Assessment	Criteria	
<ol> <li>Understand the boundaries of sociological investigation.</li> </ol>		<ol> <li>Describe the sociological approaches to the study of human behaviour.</li> <li>Compare the boundaries and approaches to sociological investigation with other social sciences.</li> <li>Define a range of sociological terminology in frequent use.</li> <li>Describe the historical development of sociology and the social context in which it emerged.</li> </ol>		
2. Understand the nature/nurture debate.		<ul> <li>2.1. Comparison Context context</li> <li>a) get</li> <li>b) soution</li> <li>2.2. Describing</li> <li>showing</li> <li>behavio</li> <li>2.3. Summa</li> </ul>	re the following characteristics in the of the nature/nurture debate: netically inherited cially acquired e cases of social deprivation g the importance of learned	
3. Understand a range of so	ciological theories.	3.1. Summarise a range of sociological theories and associated terminology.		
Assessment Guidance				
The following assessment mer criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log	
Coursework	skills and knowledge Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		Record of observation Learner notes/written work Tutor notes/record Learner log/diary	



Title		Social Policy	
Level		Two	
Credit Value		2	
Guided Learning Hours (GLH)		13	
OCN NI Unit Code		CBC548	
Unit Reference No		M/507/2489	
Unit purpose and aim(s): This	unit will enable the lea	arner to gain key	issues and debates within social
policy.			
Learning Outcomes		Assessment	Criteria
<ol> <li>Understand key issues and debates within social policy.</li> </ol>		<ul> <li>1.1. Describe what is meant by social policy.</li> <li>1.2. Describe the historical development of social policy including: <ul> <li>a) influences</li> <li>b) personalities</li> </ul> </li> <li>1.3. Summarise key social policy debates on the following: <ul> <li>a) Welfare provision</li> <li>b) Social class</li> <li>c) Gender</li> <li>d) Ethnicity</li> <li>e) Family and community</li> </ul> </li> </ul>	
Assessment Guidance			
The following assessment me criteria are fully covered.	thod/s may be used to	ensure all lear	ning outcomes and assessment
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		Fundamental	of Montol I loolth and its Immost		
Title	Level		Fundamentals of Mental Health and its Impact Two		
Credit Value		2			
Guided Learning Hours (GLH)		16			
OCN NI Unit Code		CBD724			
Unit Reference No		Y/615/2914			
Unit purpose and aim(s): This un health and how to communicate			of the issues associated with mental		
Learning Outcomes		Assessment			
<ol> <li>Understand the term mental health and its impact.</li> </ol>		<ol> <li>Describ health c</li> <li>Describ problem</li> <li>Describ health.</li> </ol>	he term Mental Health. e the key symptoms of three mental conditions. e the impact of mental health hs on the individual and others. e four factors that affect mental ee examples of mental health		
2. Understand the importance of a person- centred approach when working with individuals with mental health problems.		2.1. Describe value an problem 2.2. Describ person-	e why it is important to recognise and individual with mental health s as a person first. e three examples of how to use a centred approach when working with als with mental health problems.		
3. Know about therapeutic cor in Mental Health.	nmunication skills	3.1. Compare the strengths and weakness of three types of therapeutic verbal and non-verbal communication skills used in mental health.			
Assessment Guidance					
The following assessment metho are fully covered.	od/s may be used to e	ensure all learni	ng outcomes and assessment criteria		
Assessment Method	Definition		Possible Content		
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion		
Practical demonstration/assignment	A practical demonstration of a skill/situation selected by the tutor or by learners, to enable learners to practise and apply skills and knowledge		Record of observation Learner notes/written work Learner log		
Coursework	skills and knowledge Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		Record of observation Learner notes/written work Tutor notes/record Learner log/diary		



Title		Health Scienc	e	
Level		Two		
Credit Value		3		
Guided Learning Hours (GLH)		24		
OCN NI Unit Code		CBD725		
Unit Reference No		F/615/2924		
Unit purpose and aim(s): This unit	will enable the lear	ner to understar	nd how individual and public health is	
maintained and improved.				
Learning Outcomes		Assessment (	Criteria	
1. Know factors that contribute	to healthy living.	1.1. Illustrate healthy l	the key factors that contribute to a ifestyle.	
2. Know how preventative measures can be used to promote a healthier population.		describe program 2.2. Describe	e the role of health screening and in detail the impact of one screening me on public health. e two public health initiatives and their n public health	
<ol> <li>Be aware of treatments used illness.</li> </ol>			<ul><li>3.1. Illustrate how antibiotics fight against particular bacteria.</li><li>3.2. Outline how gene therapy may be used to treat diseases.</li></ul>	
Assessment Guidance				
The following assessment method are fully covered.	l/s may be used to e	ensure all learnii	ng outcomes and assessment criteria	
Assessment Method	Definition		Possible Content	
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion	
Coursework	Research or projects that count Record of observation			



Titl	e	Promoting Mental Well-being		
Lev	rel	Two		
Cre	edit Value	5		
Gui	ided Learning Hours (GLH)	40		
OC	N NI Unit Code	CBD728		
	t Reference No	M/615/2921		
Uni	it purpose and aim(s): This unit will enable the lear	ner to understand influences on mental health and		
hov	v positive psychological and emotional wellbeing r	nay be promoted.		
Lea	arning Outcomes	Assessment Criteria		
1.	Understand what is meant by the term mental health and factors that affect mental well- being.	<ol> <li>Describe what is meant by the term mental health.</li> <li>Describe three positive and three negative influences on a person's mental health.</li> <li>Discuss the term resilience in relation to maintaining good mental health.</li> <li>Describe early warning signs that may indicate a mental health difficulty.</li> </ol>		
2.	Understand reasons why people avoid seeking support to maintain their mental and emotional well-being.	<ul> <li>2.1. Outline reasons why people do not access support for mental well-being.</li> <li>2.2. Define the terms stigma and discrimination in relation to mental health.</li> <li>2.3. Describe the possible effects of stigma and discrimination for people who are experiencing mental health difficulties.</li> </ul>		
3.	Describe resources and services that promote positive psychological and emotional well-being.	<ul> <li>3.1. Describe two campaigns that support people to seek help for their mental health.</li> <li>3.2. Identify how these campaigns aim to encourage people to seek support.</li> <li>3.3. Describe three voluntary, three statutory and three private services that support positive psychological well-being.</li> </ul>		
4.	Describe steps that can be taken to address early warning signs of mental health difficulties.	<ul> <li>4.1. Describe how the seeking of help early, when the warning signs of mental health difficulties occur, assists in addressing them.</li> <li>4.2. Describe three lifestyle choices that may assist with promoting recovery and positive mental health.</li> </ul>		

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title		The Human B	ody
Level		Two	
Credit Value		3	
Guided Learning Hours (GLH)		24	
OCN NI Unit Code		CBD726	
Unit Reference No		K/615/2917	
	it will enable the lea		tand the key functions and systems
of the human body.			
Learning Outcomes		Assessment	Criteria
<ol> <li>Understand the main systems and functions of the organs of the human body.</li> <li>Know the anatomy and function of the human body.</li> </ol>		major or human l a) Dig b) Res c) Circ d) Rer e) Rep 2.1. Illustrat interdep muscula	e the structure and functions of the rgans comprising the following body systems: estive system spiratory system culatory system hal system broductive system e the structure, function and bendence of the human skeletal and atory systems. e the main areas of the brain and betton
Assessment Guidance			
The following assessment metho criteria are fully covered.	od/s may be used to	o ensure all lear	ning outcomes and assessment
Assessment Method	Definition		Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course		Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course		Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title	The Systems and Processes within the Human Body		
Level	Two		
Credit Value	5		
Guided Learning Hours (GLH)	40		
OCN NI Unit Code	CBD729		
Unit Reference No	T/615/2922		
	earner to understand the structure and function of		
individual human body systems.			
	Assessment Criteria		
Learning Outcomes	Assessment Criteria		
<ol> <li>Understand cells and cellular processes.</li> <li>Understand the circulatory system.</li> </ol>	<ol> <li>Describe the structure and function of a typical animal / human body cell.</li> <li>Describe the structure and function of a minimum of 4 different human cell types.</li> <li>Describe the organisation of the human body.</li> <li>Illustrate how cells obtain energy.</li> <li>Describe the transport of materials in cells through diffusion and osmosis.</li> <li>Describe the role of enzymes in the human body.</li> <li>Describe the components and function of blood and the characteristics of three different types of blood vessels.</li> <li>Illustrate the structure of and blood flow through the heart.</li> </ol>		
	2.3. Describe one disease that may affect the heart.		
3. Understand the respiratory system.	<ul> <li>3.1. Illustrate the structure of and air flow through the respiratory system.</li> <li>3.2. Describe how gases are exchanged in the alveoli of the lungs.</li> <li>3.3. Describe one disease that may affect the respiratory system.</li> </ul>		
4. Understand the endocrine system. Assessment Guidance	<ul><li>4.1. Illustrate the structure of the endocrine system.</li><li>4.2. Describe the function of six main glands.</li><li>4.3. Describe one disease that may affect the endocrine system.</li></ul>		

Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents containing work undertaken to be assessed as evidence to meet required skills outcomes OR A collection of documents containing work that shows the learner's progression through the course	Learner notes/written work Learner log/diary Peer notes Record of observation Record of discussion
Coursework	Research or projects that count towards a learner's final outcome and demonstrate the skills and/or knowledge gained throughout the course	Record of observation Learner notes/written work Tutor notes/record Learner log/diary



Title	Understanding Disease in the Human Body			
Level	Two			
Credit Value	6			
Guided Learning Hours (GLH)	48			
OCN NI Unit Code	CBD727			
Unit Reference No	T/615/2919			
<i>Unit purpose and aim(s):</i> This unit will enable the learner to understand the how disease affects the human body.				
Learning Outcomes	Assessment Criteria			
1. Understand Diabetes.	1.1 Describe what is Diabetes Mellitus.			
	1.2 Identify the key difference between Type 1 and			
	Type 2 Diabetes.			
	1.3 Describe the risk factors for developing			
	Diabetes.			
	1.4 Outline the signs and symptoms of diabetes.			
	1.5 Describe the long-term effects and			
	complications of diabetes.			
	1.6 Describe how a person can be advised to			
	manage their diabetes.			
2. Understand Coronary Artery Disease and	2.1 Describe how atheroma build up in the			
Myocardial Infarction.	coronary arteries.			
	2.2 Describe how a myocardial infarction occurs.			
	2.3 Describe the signs and symptoms of a heart			
	attack. 2.4 Describe the difference between a heart attack			
	and a cardiac arrest.			
	2.5 Describe how a stent can be used to treat a			
	myocardial infarction.			
3. Understand asthma.	3.1 Describe the changes which occur in the small			
	airways as a result of asthma.			
	3.2 Describe the two main types of inhaler used to			
	treat asthma.			
	3.3 Identify 8 asthma triggers and write short notes			
	for each.			
	3.4 Describe the advice that would be given to a			
	person diagnosed recently with asthma.			
4. Understand dementia.	4.1 Describe what is meant by dementia.			
	4.2 Describe the cause and how the brain is			
	affected by the following types of dementia:			
	a) Alzheimer's Disease			
	b) Vascular Dementia			
	c) Dementia with Lewy Bodies			
	d) Fronto-temporal Dementia			
	e) Korsakoff's Syndrome			
	f) Creutzfeldt-Jakob Disease (CJD)			
	4.3 Describe types of memory impairment which			
	are commonly experienced by individuals with			
	dementia.			



Assessment Method	Definition	Possible Content
Portfolio of evidence	A collection of documents	Learner notes/written work
	containing work undertaken to	Learner log/diary
	be assessed as evidence to	Peer notes
	meet required skills outcomes	Record of observation
	OR	Record of discussion
	A collection of documents	
	containing work that shows the	
	learner's progression through	
	the course	
Practical	A practical demonstration of a	Record of observation
demonstration/assignment	skill/situation selected by the	Learner notes/written work
	tutor or by learners, to enable	Learner log
	learners to practise and apply	
	skills and knowledge	
Coursework	Research or projects that count	Record of observation
	towards a learner's final	Learner notes/written work
	outcome and demonstrate the	Tutor notes/record
	skills and/or knowledge gained	Learner log/diary
	throughout the course	
E-assessment	The use of information	Electronic portfolio
	technology to assess learners'	E-tests
	work	



# **11. Quality Assurance of Centre Performance**

#### **11.1 Internal Assessment**

When delivering and assessing these qualifications, Centres must align with stakeholders' expectations and address learners' needs by implementing a practical and applied programme. Centres have the flexibility to customise programmes to meet local requirements and establish connections with local employers and the broader vocational sector.

The Assessor should work with the Internal Verifier to ensure that the assessment is planned in line with OCN NI requirements. Assessment Plans must be developed and approved by the Internal Verifier prior to the delivery of the qualification.

All units within these qualifications must undergo internal assessment. Learners must provide evidence that they have appropriately met all assessment criteria required for that grade.

The assessment format for all units involves a task conducted after the delivery of the unit's content, or part of it, if multiple tasks are used. Tasks may exhibit in various forms, encompassing practical and written types. Please refer to 'OCN NI's Assessment Definitions Guide' for additional details.

A task constitutes a distinct activity completed independently by learners, separated from teaching, practice, exploration, and other activities guided by tutors. Tasks are assigned to learners with a specified start date, completion date, and explicit requirements for the evidence to be produced. Some tasks may include observed practical components and require diverse forms of evidence.

A valid assignment will enable a clear and formal assessment outcome, which meets the requirements of the assessment criteria. Assessment decisions are based on the specific assessment criteria given in each unit and set at each grade level. The way in which individual units are written provides a balance of assessment of understanding, practical skills and vocational attributes appropriate to the purpose of qualifications.

It is the Assessor's role to ensure that learners are appropriately prepared for assessment, this begins from induction onwards. Assessors should ensure that learners understand how assessment tasks are used to determine the award of credit, the importance of meeting assessment timelines, and that all learners work must be independently created, where source documents are used this should be appropriately referenced, learners should be aware of what would constitute plagiarism and the possible consequences.

When conducting the assessment Assessors must ensure they do not provide direct input, instructions or specific feedback which may compromise the authenticity of the work submitted.



Once the Assessor has authenticated the learners work, they must transparently demonstrate the rationale behind their assessment decisions. Once a learner completes all assigned tasks for a unit, the Assessor will allocate a grade for the unit. Refer to the 'Unit Grading Matrix' for additional information on the grading process.

Once the Assessor has completed the assessment process for the task, the assessment decision is recorded formally, and feedback is provided to the learner. The feedback should show the learner the outcome of the assessment decision, how it was determined or where the criteria has been met, it may indicate to the learner why achievement of the assessment criteria has not been met. It must be clear to the learner that this Assessment outcome is subject to verification.

For further information on assessment practice, please see the 'OCN NI Centre Handbook'. Assessment Training is also available and can be booked through the OCN NI Website.

#### **11.2** Internal Verification

The role of the Internal Verifier is to ensure appropriate internal quality assurance processes are carried out. The Internal Verifier must oversee that assessments are conducted in accordance with relevant OCN NI policies, regulations, and this specification.

The Internal Verifier must ensure assessments are fair, reliable, and uniform, thereby providing a consistent standard for all learners.

Internal Verifiers are required to provide constructive feedback to Assessors, identifying areas of strength and those that may require improvement. This feedback contributes to the ongoing professional development of Assessors.

Contributing to the standardisation of assessment practices within the Centre is an important function of this role. This entails aligning assessment methods, grading criteria, and decision-making processes to maintain fairness and equity.

Internal Verifiers will actively engage in the sampling and monitoring of assessments to ensure the consistency and accuracy of assessment decisions. This process helps identify trends, areas for improvement, and ensures the robustness of the overall assessment system.

For further information on internal verification practice, please see the 'OCN NI Centre Handbook'. Internal Verification Training is also available and can be booked through the OCN NI Website.



## **11.3 Documentation**

For internal quality assurance processes to be effective, the internal assessment and internal verification team needs to keep effective records.

- The programme must have an assessment and internal verification plan. When producing a plan, they should consider:
  - $\circ$   $\;$  the time required for training and standardisation activities
  - $\circ$   $\;$  the time available to undertake teaching and carry out assessment,
  - consider when learners may complete assessments and when quality assurance will take place
  - $\circ$   $\;$  the completion dates for different assessment tasks
  - $\circ$   $\;$  the date by which the assignment needs to be internally verified
  - o sampling strategies
  - how to manage the assessment and verification of learners' work so that they can be given formal decisions promptly
  - o how resubmission opportunities can be scheduled.

The following documents are available from OCN NI and document templates can be found in the Centre Login section of the OCN NI website <u>www.ocnni.org.uk</u>:

- A1 Learner Assessment Record per Learner
- A2 Assessment Decision Form per Learner
- learner authentication declarations
- Records of any reasonable adjustments applied for and the outcome please see 'OCN NI's Reasonable Adjustments and Special Consideration Policy' for further information
- M1 Internal Verification Sample Record
- M2 Feedback to Assessor
- Records of any complaints or appeals

#### **11.4 External Quality Assurance**

All OCN NI recognised centres are subject to External Quality Assurance. External quality assurance activities will be conducted to confirm continued compliance with the CCEA Regulation General Conditions of Recognition, OCN NI terms and conditions and the requirements outlined within this qualification specification.

The External Quality Assurance is assigned by OCN NI. The External Quality Assurer will review the delivery and assessment of these qualifications. This will include, but is not limited to, the review of a sample of assessment evidence and evidence of the internal verification of assessment and assessment decisions. This will form the basis of the External Quality Assurance report and will help OCN NI determine the Centres risk.

The role of the External Quality Assurer serves as an external overseer of assessment quality, working to uphold consistency, compliance, and continuous improvement within the assessment process. Their role is crucial in ensuring that assessments are valid, reliable, fair, and aligned with the required standards and regulations.

For further information on OCN NI Centre Assessments Standards Scrutiny (CASS) Strategy, please see the OCN NI Centre Handbook.



## **11.5 Standardisation**

As a process, standardisation is designed to ensure consistency and promote good practice in understanding and the application of standards. Standardisation events:

- make qualified statements about the level of consistency in assessment across centres delivering a qualification
- make statements on the standard of evidence that is required to meet the assessment criteria for units in a qualification
- make recommendations on assessment practice
- produce advice and guidance for the assessment of units
- identify good practice in assessment and internal verification

Centres offering these qualifications must carry out internal standardisation activities prior to the claim for certification.

Centres offering units of an OCN NI qualification must attend and contribute assessment materials and learner evidence for standardisation events if requested.

OCN NI will notify centres of the nature of sample evidence required for standardisation events (this will include assessment materials, learner evidence and relevant Assessor and Internal Verifier documentation). OCN NI will make standardisation summary reports available and correspond directly with centres regarding event outcomes.



# 12. Administration

## 12.1 Registration

A centre must register learners for these qualifications within 20 days of commencement of the delivery of the programme.

For further information on learner registration please see the OCN NI Centre Handbook and the QuartzWeb Manual, available through the Centre Login section of the OCN NI website. Administration training is also available and can be booked through www.ocnni.org.uk.

## 12.2 Certification

Once all internal quality assurance activities have been successfully completed, the Centre can claim certification for the learner(s).

Certificates will be issued to centres within 20 working days from completion of a satisfactory external quality assurance activity, if appropriate, alternatively from the submission of an accurate and complete marksheet.

It is the responsibility of the centre to ensure that certificates received from OCN NI are held securely and distributed to learners promptly and securely.

For further information on the uploading of results please see the QuartzWeb Manual for guidance, administration training is also available and can be booked through <u>OCN NI</u>

## 12.3 Charges

OCN NI publishes all up-to-date qualification fees in its Fees and Invoicing Policy document. Further information can be found on the centre login area of the OCN NI website.

## 12.4 Equality, Fairness and Inclusion

OCN NI's are committed to ensuring all learners have an equal opportunity to access our qualifications and assessment, and that our qualifications are awarded in a way that is fair to every learner.

OCN NI is committed to making sure that:

- learners with a protected characteristic are not, when they are undertaking one of our qualifications, disadvantaged in comparison to learners who do not share that characteristic
- all learners achieve the recognition they deserve for undertaking a qualification and that this achievement can be compared fairly to the achievement of their peers



For information on reasonable adjustments and special considerations please see the OCN NI Centre Handbook and Reasonable Adjustments and Special Considerations Policy held in the back office of the OCN NI website.

## **12.5** Retention of Evidence

OCN NI has published guidance for centres on the retention of evidence. Details are provided in the OCN NI Centre Handbook and can be accessed via the OCN NI website.



## OCN NI Level 2 Award in Further Study Skills Qualification Number: 601/6251/X

## OCN NI Level 2 Certificate in Further Study Skills Qualification Number: 601/6252/1

## OCN NI Level 2 Extended Certificate in Further Study Skills Qualification Number: 601/6271/5

Operational start date:	01 June 2015
Operational end date:	31 May 2030
Certification end date:	31 May 2032

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