

# CHILD DEVELOPMENT



*Specification*

**DRAFT**

OCR Level 1/Level 2

## Cambridge National in **Child Development**

**J809**

Version 1 (February 2021)

[ocr.org.uk/cambridgenationals](https://ocr.org.uk/cambridgenationals)



# Contents

<b>1</b>	<b>Why choose OCR?</b>	<b>4</b>
1.1	Our specifications	4
1.2	Our support	4
1.3	Aims and learning outcomes	5
1.4	What are the key features of this specification?	5
<b>2</b>	<b>Qualification overview</b>	<b>6</b>
2.1	OCR Level 1/Level 2 Cambridge National in Child Development at a glance	6
2.2	Qualification Structure	7
2.3	Purpose statement	8
<b>3</b>	<b>About this qualification</b>	<b>11</b>
3.1	Qualification size (GLH and TQT)	11
3.2	Language	11
3.3	Performance information	11
<b>4</b>	<b>Units</b>	<b>12</b>
4.1	Guidance on unit content	12
4.2	Unit R057: Health and well-being for child development	14
4.3	Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years	21
4.4	Unit R059: Understand the development of a child from one to five years	28
<b>5</b>	<b>Assessment and grading</b>	<b>35</b>
5.1	Overview of the assessment	35
5.2	Synoptic assessment	36
5.3	Transferable skills	36
5.4	Grading and awarding grades	36
5.5	Performance descriptors	37
<b>6</b>	<b>Non examined assessment (NEA) units (R058 – R059)</b>	<b>39</b>
6.1	Preparing for NEA unit delivery and assessment	39
6.2	Requirements and guidance for delivering and marking the OCR-set assignments	40
6.3	Feedback	43
6.4	Marking NEA units	47
6.5	Moderating NEA units	49

<b>7</b>	<b>Administration</b>	<b>50</b>
7.1	Assessment availability	50
7.2	Terminal Assessment	50
7.3	Equality Act information relating to Cambridge Nationals	51
7.4	Accessibility	51
7.5	Requirements for making an entry	52
7.6	Certification rules	52
7.7	Unit and qualification resits	53
7.8	Post-results services	53
<b>8</b>	<b>Other information</b>	<b>54</b>
8.1	Progression from this qualification	54
8.2	Avoidance of bias	54
<b>Appendix A: Guidance for the production of electronic evidence</b>		<b>55</b>
Structure for evidence		55
Data formats for evidence		55
<b>Appendix B: Command words</b>		<b>57</b>
External assessment		57
Non examined assessment (NEA)		58

# 1 Why choose OCR?

Choose OCR and you've got the reassurance that you're working with one of the UK's leading exam boards. We have developed our specifications in consultation with teachers, employers and subject experts to provide students with a qualification that's relevant to them and meets their needs.

We're part of the Cambridge Assessment Group, Europe's largest assessment agency and a department of the University of Cambridge. Cambridge Assessment plays a leading role in developing and delivering assessments throughout the world, operating in over 150 countries.

We work with a range of education providers, including schools, colleges, workplaces and other institutions in both the public and private sectors. Over 13,000 centres choose our A Levels, GCSEs and vocational qualifications including Cambridge Nationals and Cambridge Technicals.

## 1.1 Our specifications

---

We believe in developing specifications that help you bring the subject to life and inspire your students to achieve more. We've created teacher-friendly specifications based on extensive research and

engagement with the teaching community. They're designed to be straightforward and accessible so that you can tailor the delivery of the course to suit your needs.

## 1.2 Our support

---

We have a range of support services to help you at every stage, from preparation to delivery.

- A wide range of high-quality creative resources including resources created by leading organisations within the industry
- Textbooks and teaching and learning resources from leading publishers. For more information about all the published support for the Cambridge Nationals that has been endorsed by OCR please go to the [Cambridge Nationals page](#) on our website
- Professional development for teachers to fulfil a range of needs. To join our training (either face-to-face or online) or to search for training materials, please go to the [Professional Development page](#) on our website
- [Active Results](#) is our free results analysis service to help you review the performance of individual students or whole schools
- [ExamBuilder](#) is our free question-building platform that helps you to build your own tests using past OCR exam questions

- OCR subject advisors provide information and support to centres including specification and non-exam assessment advice, updates on resources developments and a range of training opportunities. They work with subject communities through a range of networks to share ideas and expertise to support teachers

### Further help and support

Whether you are new to OCR or already teaching with us, you can find useful information, help and support on our [website](#). Or get in touch:

**support@ocr.org.uk**

**@ocr\_exams**

**01223 553998**

## 1.3 Aims and learning outcomes

---

Our Cambridge National in Child Development will encourage students to:

- understand and apply the fundamental principles and concepts of Child Development to include health and well-being, creating a safe environment, the nutritional needs of children from birth to five years, and the development of children from one to five years
- develop learning and practical skills that can be applied to real-life contexts and work situations
- think creatively, innovatively, analytically, logically and critically
- develop independence and confidence in using skills that would be relevant to the childcare sector and more widely.

## 1.4 What are the key features of this specification?

---

The key features of OCR's Cambridge National in Child Development for you and your students are:

- a simple and intuitive assessment model, consisting of an externally assessed unit that focusses on knowledge and understanding and two skills-based, non examined assessment units (NEA)
- a specification developed with teachers specifically for teachers. The specification lays out the subject content clearly
- a flexible support package formed after listening to teachers' needs. The support package will help teachers to easily understand the requirements of the qualification and how it is assessed
- a team of OCR Subject Advisors who support teachers directly and manage the qualification nationally
- the specification has been designed to progress onto other healthcare or childcare qualifications.

This qualification will help students to develop:

- independence and confidence in using skills that would be relevant to the Childcare sector.
- learning and skills that can be used in other life and work situations, such as research skills.

**All Cambridge Nationals qualifications offered by OCR are regulated by Ofqual, the Regulator for qualifications offered in England. The qualification number for OCR's Cambridge National in Child Development is QN 603/7114/6.**

## 2 Qualification overview

### 2.1 OCR Level 1/Level 2 Cambridge National in Child Development at a glance

<b>Qualification number</b>	603/7114/6	<b>OCR Entry code</b>	J809
<b>First entry date</b>	01/09/2022	<b>Approved age range</b>	14-16
<b>Guided learning hours (GLH) (page 11)</b>	120	<b>Performance information (page 11)</b>	We've designed this qualification to meet the Department for Education (DfE) requirements for qualifications in the Technical Award category of the 14-16 performance tables
<b>Total qualification time (TQT) (page 11)</b>	150	<b>Eligible for funding</b>	It's designed to meet the funding requirements of a 14-16 study programme.
<b>This qualification is suitable for students</b>	<ul style="list-style-type: none"> <li>aged 14-16 on a full-time study programme wanting to develop applied knowledge and practical skills in Child Development</li> <li>who want to progress onto other related study, such as qualifications in Childcare or Health and Social Care</li> <li>as it is designed to meet the Department for Education's characteristics for a Technical Award.</li> </ul>		
<b>Entry requirements</b>	There is no requirement for students to achieve any specific qualifications before taking this qualification.		
<b>Qualification requirements (page 35)</b>	Students must complete three units: <ul style="list-style-type: none"> <li>one externally assessed unit</li> <li>two NEA units</li> </ul>		
<b>Assessment method/model (page 35)</b>	Unit R057 is assessed by an exam and marked by us. You will assess the NEA units and we will moderate them.		
<b>Assessment series each year (page 50)</b>	<ul style="list-style-type: none"> <li>January</li> <li>June</li> </ul>		
<b>Terminal assessment (page 50)</b>	The exam must be taken in the final assessment series before qualification certification.  The result from the exam taken in the final series will be the one that counts towards a student's overall grade.		
<b>Grading (page 36)</b>	All results are awarded on the following scale: Level 2 – Distinction* (*2), Distinction (D2), Merit (M2), Pass (P2) Level 1 – Distinction (D1), Merit (M1), Pass (P1) and Fail/Unclassified.		
<b>Exam resits (page 53)</b>	Students can resit the exam but the result from the exam taken in the series where students certificate would be the result to count towards performance measures.		
<b>Repeat submission of students' NEA work (page 48)</b>	If you and your students feel they have not performed at their best during assessment of the NEA units, the students can, at your discretion, improve their work and resubmit it to you for assessment. You must be sure it's in the students' best interests to re-attempt the assessment.  For information about feedback see section 6. The final piece of work must be completed solely by the student and it is unacceptable for teachers to detail specifically what amendments should be made.		

## 2.2 Qualification Structure

For this qualification, students must achieve **three** units: one externally assessed and two Non Examined Assessment (NEA) units.

### Key to units for this qualification:

M = Mandatory	Students must achieve this unit
E = External assessment	We set and mark the exam
N = NEA	You assess this and we moderate it

Unit no.	Unit title	Unit ref. no. (URN)	Guided learning hours (GLH)	How are they assessed?	Mandatory or optional
R057	Health and well-being for child development	Y/618/6299	48	E	M
R058	Create a safe environment and understand the nutritional needs of children from birth to five years	F/618/6300	36	N	M
R059	Understand the development of a child from one to five years	J/618/6301	36	N	M

## 2.3 Purpose statement

---

# OCR

Oxford Cambridge and RSA

### OCR Level 1/Level 2 Cambridge National in Child Development

**Qualification number:** 603/7114/6

**Type of qualification:** Technical Award

#### Overview

##### Who is this qualification for?

---

The Level 1/Level 2 Cambridge National in Child Development is aimed at students aged 14-16 years and will develop knowledge, understanding and practical skills that would be used in the Childcare sector.

You may be interested in this if you want an engaging qualification where you will use your learning in practical, real-life situations, such as:

- preparing a feed or meal for a child
- choosing suitable equipment to use in a childcare setting
- planning suitable play activities
- helping to prevent accidents in a childcare setting

This will help you to develop independence and confidence in using skills that would be relevant to the Childcare sector.

The qualification will also help you to develop learning and skills that can be used in other life and work situations, such as:

- research skills – for example, within the NEA set assignment students will need to complete research for equipment to help make decisions on which to choose and explain why.
- communication skills – for example, within the NEA set assignment students will need to make recommendations to the nursery on how accidents can be prevented.

This qualification will complement other learning that you're completing for GCSEs or vocational qualifications at Key Stage 4 and help to prepare you for further study. More information about this is given below.



## What will you study as part of the qualification?

---

You will study key knowledge, understanding and skills that relate to working in the Child Development sector. You will also have the opportunity to apply what you learn by completing practical activities.

This qualification has three mandatory units:

- Unit R057: Health and well-being for child development

This is assessed by an exam

In this unit you will learn about the importance of pre-conception health and reproduction, antenatal care and preparation for birth. You'll also learn about postnatal care and the conditions in which a child can thrive.

Topics include:

- Pre-conception health and reproduction
- Antenatal care and preparation for birth
- Postnatal checks, postnatal care and the conditions for development
- Childhood illnesses and a child safe environment

- Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

This is assessed by a set assignment

In this unit you will learn how to create a safe environment for children from birth to five years in childcare settings. You'll research and choose

equipment that is suitable and safe for use and will learn about children's nutrition and dietary needs.

Topics include:

- Accidents and accident prevention in a childcare setting
- Choosing suitable equipment for a childcare setting
- Nutritional needs of children from birth to five years

- Unit R059: Understand the development of a child from one to five years

This is assessed by a set assignment

In this unit you will learn the physical, intellectual and social developmental norms for children from one to five years. You'll understand the importance of creating plans and providing different play activities to support children in their development.

Topics include:

- Physical, intellectual and social developmental norms from one to five years
- Stages and types of play and how play benefits development
- Observe the development of a child aged one to five years
- Plan and evaluate play activities for a child aged one to five years for a chosen area of development

## What knowledge and skills will you develop as part of this qualification and how might these be of use and value in further studies?

---

Working as a childcare professional needs an understanding of the care needs for children of all ages. This qualification will help you to develop knowledge, understanding and skills that will allow you to help and support those in your care, starting from pre-conception through to children aged birth to five years. It is important that childcare settings provide a safe and nurturing environment to care for babies and young children, as well as providing activities and support to help them develop. This qualification will allow you to gain knowledge and skills to help provide such an environment for children in your care.

The knowledge and skills you develop will help you to progress onto further study in the care sector. This may be other vocational qualifications, such as the Level 2 or Level 3 OCR Cambridge Technicals in Health and Social Care; the T Level Technical Qualification in Education and Childcare or the Early Years Educator Apprenticeship. The qualification also helps to develop other transferable skills, such as research and communication skills that will be valuable in other life and work situations.

## Which subjects will complement this course?

---

The broad content of this course supports progression onto healthcare as well as childcare routes. Other qualifications which could complement this course or support progression are:

OCR Level 1/2 Cambridge National in Health and Social Care

OCR Level 2 Cambridge Technicals in Health and Social Care

OCR Level 3 Cambridge Technicals in Health and Social Care

OCR GCSEs in Biology, Sociology and Psychology

### Further details

Annotated SAM coming soon

Student guide coming soon

DRAFT

# 3 About this qualification

## 3.1 Qualification size (GLH and TQT)

---

The size of the qualification is described in terms of Guided Learning Hours (GLH) and Total Qualification Time (TQT).

GLH indicates the approximate time (in hours) the teacher will spend supervising or directing study and assessment activities. We have worked with people who are experienced in delivering related qualifications to determine the content that needs to be taught and how long it will take to deliver.

TQT includes two parts:

- GLH
- an estimate of the number of hours a student will spend on unsupervised learning or assessment activities (including homework) to successfully achieve their qualification.

The OCR Level 1/Level 2 Cambridge National in Child Development is 120 GLH and 150 TQT.

## 3.2 Language

---

This qualification and its assessment materials are available in English only.

Only answers provided in English will be assessed.

## 3.3 Performance information

---

We've designed this qualification to meet the Department for Education (DfE) requirements for qualifications in the Technical Award category of the 14-16 performance tables.

You'll find information on performance tables for England on the Department for Education [website](#).

# 4 Units

## 4.1 Guidance on unit content

This section describes what must be taught so that students can access all available marks.

### 4.1.1. Externally Assessed Unit (R057)

The externally assessed unit is made up of a number of topic areas. Each topic area has related teaching content that must be taught. A direct question may be asked about any content in the teaching content column.

The breadth and depth column helps to clarify the breadth and depth of teaching needed, and indicates the range of knowledge and understanding that may be assessed in the exam. This column also confirms any aspects that you do **not** need to teach in relation to the content as 'does not include' statements.

The table below explains what we mean by knowledge and understanding.

<b>Knowledge</b>	<ul style="list-style-type: none"><li>• Be able to identify or recognise a given item, for example on a diagram</li><li>• Use direct recall to answer a question, for example the definition of a term.</li></ul>
<b>Understanding</b>	<ul style="list-style-type: none"><li>• To assess and evidence the perceived meaning of something in greater depth than straight identification or recall.</li><li>• Understanding will be expressed and presented using terms such as: how; why; when; reasons for; benefits and drawbacks of; advantages and disadvantages of; purpose of; suitability of; recommendations for improvement; pros and cons; appropriateness of something to/in different contexts.</li></ul>

**Students need to be taught the information in both the teaching content and breadth and depth columns.**

### 4.1.2 NEA Units (R058–R059)

The NEA units are made up of a number of topic areas with associated teaching content which details what must be taught as part of each topic area. The NEA units also have an exemplification column that provides

more information about, and examples relating to, the teaching content. This helps to exemplify the teaching expected so that students are equipped to successfully complete their assignments.

### 4.1.3 Command words

[Appendix B](#) gives information about the command words that will be used in both the external assessments and the NEA marking criteria and the expectations of them.

#### 4.1.4 Performance Objectives (POs):

Each Cambridge National qualification has related Performance Objectives. There are four Performance Objectives in the OCR Level 1/Level 2 Cambridge National in Child Development.

Performance Objectives	
<b>PO1</b>	Recall knowledge and show understanding
<b>PO2</b>	Apply knowledge and understanding
<b>PO3</b>	Analyse and evaluate knowledge, understanding and performance
<b>PO4</b>	Demonstrate and apply skills and processes relevant to the subject area

PO1 is only relevant to the exam. PO4 is only relevant to the NEA assessments.

The weightings of the Performance Objectives across the units is:

Performance Objective	Externally Assessed unit (range)	NEA units	Overall weighting
<b>PO1</b>	16.5%-20%	n/a	16.5%-20%
<b>PO2</b>	13%-16.5%	20.5%	33.5%-37%
<b>PO3</b>	4.5%-7%	20%	24.5%-27%
<b>PO4</b>	n/a	19.5%	19.5%
<b>Overall weighting of assessments</b>	<b>40%</b>	<b>60%</b>	<b>100%</b>

## 4.2 Unit R057: Health and well-being for child development

Working as a health or child care professional needs an understanding of the care needs for children of all ages, starting right from the pre-conception stage. It's important to understand the key factors that impact on becoming pregnant, having a healthy pregnancy and creating a safe and healthy environment for the baby when it is born so that you can help and support those in your care.

### Aims

In this unit you will learn about the importance of both pre-conception health and creating conditions in which a child can thrive, including the prevention and

management of childhood illnesses and creating a safe environment.

## Unit R057: Health and well-being for child development

### Topic Area 1: Pre-conception health and reproduction

#### Teaching content

#### Breadth and depth

#### 1.1 Factors affecting pre-conception health for women and men

- Weight
- Smoking
- Drinking alcohol
- Taking recreational drugs
- Parental age

To include:

- why pre-conception health matters
- how each of these factors can affect the chances of conceiving for women and men

Does not include:

- risks to the mother and baby **during** pregnancy

#### 1.2 Other factors affecting the pre-conception health for women

- Folic acid
- Up to date immunisations

To include:

- the reasons for taking folic acid before pregnancy
- the importance of the mother being up to date with immunisations

#### 1.3 Types of contraception methods and their advantages and disadvantages

- Barrier methods
  - Male condoms
  - Female condoms
  - Diaphragm or cap
- Hormonal methods
  - Contraceptive pills
    - Combined pill
    - Progesterone only pill (POP)
  - Contraceptive injection
  - Contraceptive implant
  - Intrauterine device
  - Intrauterine system
  - Emergency contraceptive pill
- Natural family planning
  - Temperature method
  - Cervical mucus method
  - Calendar method

To include:

- how each type prevents pregnancy
- effectiveness if used correctly
- availability
- suitability of choices for personal circumstances such as breastfeeding

## Unit R057: Health and well-being for child development

### 1.4 The structure and function of the reproductive systems

#### 1.4.1 The structure and function of the female reproductive system

- Ovaries
- Fallopian tubes
- Uterus/womb
- Cervix
- Vagina
- The menstrual cycle

#### 1.4.2 The structure and function of the male reproductive system

- Testes
- Sperm duct/epididymis
- Urethra
- Penis
  - Vas deferens
  - Seminal vesicle

To include:

- know parts of the male and female reproductive systems on a diagram
- how each part of the male and female reproductive system works
- what happens during the menstrual cycle from the first day of woman's menstruation (a period) to the day before her next period
  - interpret a menstrual cycle diagram

Does not include:

- drawing the systems

### 1.5 How reproduction takes place

- Ovulation
- Conception/fertilisation
- Implantation
- Development of the embryo and foetus:
  - Amniotic fluid
  - Umbilical cord
  - Placenta
- Multiple pregnancies
  - Identical
  - Non identical/fraternal

To include:

- know what happens during reproduction
- when the embryo becomes a foetus
- how multiple pregnancies occur

Does not include:

- detailed week by week development of the embryo/foetus

### 1.6 The signs and symptoms of pregnancy

- Breast changes
- Missed period
- Nausea
- Passing urine frequently
- Tiredness

To include:

- know the common signs and symptoms

## Unit R057: Health and well-being for child development

### Topic Area 2: Antenatal care and preparation for birth

#### Teaching content

#### Breadth and depth

#### 2.1 The purpose and importance of antenatal clinics

- The meaning of the term antenatal
- The timing of first antenatal clinic appointment
- The roles of different health professionals:
  - GP (General Practitioner)
  - Midwife
  - Obstetrician
- The reasons for routine tests/checks and what conditions they can identify:
  - Baby's heartbeat
  - Blood pressure
  - Blood tests
  - Examination of the uterus
  - Urine test
  - Weight check

To include:

- how antenatal clinics prepare the mother for a safe pregnancy and delivery
- how each health professional supports the pregnant mother and unborn baby.

#### 2.2 Screening and diagnostic tests

##### 2.2.1 The reasons for screening tests and what conditions they can identify

- Ultrasound scans
  - Dating
  - Anomaly
- Nuchal fold translucency scan
- Triple test
- Non-Invasive Prenatal Testing (NIPT)

To include:

- know at what point of the pregnancy each test is carried out
- difference between screening and diagnostic tests

Does not include:

- 'how' each test is carried out.

##### 2.2.2 The reasons for diagnostic tests and what conditions they can identify

- Amniocentesis
- Chorionic villus sampling (CVS)

#### 2.3 The purpose and importance of antenatal (parenting) classes

- Prepares both parents for labour and parenthood
- Promotes healthy lifestyle and diet
  - Food to avoid during pregnancy
- Provide advice on feeding and caring for the baby
  - Why breast feeding is encouraged for at least the first two weeks

Does not include:

- specific examples of nutrients and foods for a healthy diet
- implying breast feeding is best

#### 2.4 The choices available for delivery

- Hospital birth
- Home birth

To include:

- reasons for choosing a hospital or home birth
- the advantages and disadvantages of each

Does not include:

- different types of hospital birth



## Unit R057: Health and well-being for child development

### 2.5 The role of the birth partner in supporting the mother through pregnancy and birth

<ul style="list-style-type: none"><li><input type="checkbox"/> Physical support</li><li><input type="checkbox"/> Emotional support</li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• how the birth partner can offer physical and emotional support</li><li>• the benefits of having a birth partner</li></ul>
--	--

### 2.6 The methods of pain relief when in labour

<ul style="list-style-type: none"><li><input type="checkbox"/> Epidural anaesthetic</li><li><input type="checkbox"/> Gas and air (Entonox)</li><li><input type="checkbox"/> Pethidine</li><li><input type="checkbox"/> TENS</li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• advantages and disadvantages of each method</li></ul>
---	--

### 2.7 The signs that labour has started

<ul style="list-style-type: none"><li><input type="checkbox"/> A show</li><li><input type="checkbox"/> Waters breaking</li><li><input type="checkbox"/> Contractions start</li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• know the signs that could indicate that labour has started</li></ul>
--	---

### 2.8 The three stages of labour and their physiological changes

<ul style="list-style-type: none"><li><input type="checkbox"/> Stage 1:<ul style="list-style-type: none"><li>▪ Neck of the uterus opens</li></ul></li><li><input type="checkbox"/> Stage 2:<ul style="list-style-type: none"><li>▪ Birth of the baby</li></ul></li><li><input type="checkbox"/> Stage 3:<ul style="list-style-type: none"><li>▪ Delivery of placenta</li></ul></li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• know what happens at each stage</li></ul>
--	--

### 2.9 The methods of assisted birth

<ul style="list-style-type: none"><li><input type="checkbox"/> Forceps</li><li><input type="checkbox"/> Ventouse</li><li><input type="checkbox"/> Episiotomy</li><li><input type="checkbox"/> Elective/ emergency caesarean section</li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• how each method is carried out</li><li>• why assisted delivery may be necessary</li></ul>
---	--

## Topic Area 3: Postnatal checks, postnatal care and the conditions for development

### Teaching content

### Breadth and depth

#### 3.1 Postnatal checks

##### 3.1.1 The postnatal checks that are carried out on the baby immediately after birth and the reasons why:

- Apgar score
- Skin
  - Vernix
  - Lanugo
- Weight
- Length
- Head circumference

- To include:
- the purpose of vernix and lanugo

## Unit R057: Health and well-being for child development

### 3.1.2 The checks that are carried out on the baby within one to five days of birth and the reasons why:

- Physical examination:
  - Feet
  - Fingers
  - Hips
  - Eyes
  - Heart
  - Testicles in boys
  - Fontanelle
- Heel prick test (blood spot test)

### 3.2 Postnatal care of the mother and baby

- |   |  |
|---|--|
| <ul style="list-style-type: none"><li><input type="checkbox"/> The role of the Health Visitor in supporting the new family including:<ul style="list-style-type: none"><li>▪ Safe sleeping - Sudden Infant Death Syndrome (SIDS) and how to reduce the risk</li></ul></li><li><input type="checkbox"/> How partner, family and friends can provide physical and emotional support</li><li><input type="checkbox"/> The purpose of the mother's '6 week postnatal check' with the GP</li></ul> | <p>To include:</p> <ul style="list-style-type: none"><li>• information, advice and support the health visitor will provide</li><li>• what the mother's 6 week postnatal check includes</li></ul> |
|---|--|

### 3.3 The developmental needs of children from birth to five years

- |   |   |
|---|---|
| <ul style="list-style-type: none"><li><input type="checkbox"/> Warmth</li><li><input type="checkbox"/> Feeding</li><li><input type="checkbox"/> Love and emotional security</li><li><input type="checkbox"/> Rest/sleep</li><li><input type="checkbox"/> Fresh air</li><li><input type="checkbox"/> Exercise</li><li><input type="checkbox"/> Cleanliness/hygiene</li><li><input type="checkbox"/> Stimulation</li><li><input type="checkbox"/> Routine<ul style="list-style-type: none"><li>▪ Bath time</li><li>▪ Feeding</li></ul></li><li><input type="checkbox"/> Shelter/home</li><li><input type="checkbox"/> Socialisation/play</li><li><input type="checkbox"/> Opportunities for listening and talking</li><li><input type="checkbox"/> Acceptable patterns of behaviour</li></ul> | <p>To include:</p> <ul style="list-style-type: none"><li>• the importance of each developmental need</li><li>• how these needs can be met</li></ul> |
|---|---|

## Unit R057: Health and well-being for child development

### Topic Area 4: Childhood illnesses and a child safe environment

#### Teaching content

#### Breadth and depth

#### 4.1 Recognise general signs and symptoms of illness in children

- Key signs and symptoms and treatment of:
  - Mumps
  - Measles
  - Meningitis
  - Tonsillitis
  - Chickenpox
  - Common cold
  - Gastroenteritis
- Key signs and symptoms of when to seek emergency medical help to include:
  - Breathing difficulties
  - Unresponsive
  - Limp
  - High fever
  - Seizures/fitting

To include:

- actions to take in different situations including meeting the needs of an ill child under 4.2

#### 4.2 How to meet the needs of an ill child

- Physical needs
- Social needs
- Emotional needs
- Intellectual needs

To include:

- how each need can be met including appropriate actions for illnesses identified in 4.1

#### 4.3 How to ensure a child-friendly safe environment

- What a hazard is
- Recognise common hazards and how these can be prevented
  - Within the home:
    - Kitchen
    - Toilets/bathroom
    - Stairs
    - Play areas/garden
  - Roads
- The importance of safety labelling
  - BSI kite mark
  - Lion mark
  - Age advice symbol
  - CE symbol
  - Children's nightwear labelling

To include:

- know the meaning of the term 'hazard'
- identify the common hazards that can be found in each area
- recommend methods for preventing hazards in each area including appropriate safety equipment

To include:

- the meaning of each label and why it is used on specific products
- examples of products these labels are found on

Safety labelling to include any updated labelling due to regulation/legislation changes.

## Assessment guidance

---

Teaching content 1.4.1 and 1.4.2 – students will not be asked to draw the female and male reproductive systems but they may be asked to label diagrams.

In Section A, students will be expected to show their understanding through questions in context such as a couple deciding which contraception method to use following the birth of their baby.

## Synoptic assessment

---

This unit allows students to gain underpinning knowledge and understanding relevant to the qualification and sector. The NEA units draw on and strengthen this learning with students applying their learning in a practical, skills-based way. The synoptic grids at the end of the NEA units show these synoptic links.

More information about synoptic assessment within this qualification can be found in [section 5.2 synoptic assessment](#).

DRAFT

## 4.3 Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

It is important that childcare settings provide a safe and nurturing environment to care for babies and young children. Childcare settings may include childminders, day nurseries, parent and toddler groups, nannies, playgroups and crèches.

### Aims

In this unit, you will learn how to create a safe environment for children from birth to five years in childcare settings. You will investigate and choose

equipment that is both suitable and safe for use and will learn about their nutrition and dietary needs.

### Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

#### Topic Area 1: Accidents and accident prevention in a childcare setting

##### Teaching content

##### Exemplification

#### 1.1 Childhood accidents

- Types of childhood accidents:
  - Choking and suffocation
  - Burns
  - Falls
  - Electric shocks
  - Drowning
  - Poisoning
  - Cuts and grazes
  - Trapped fingers
- Reasons why these accidents can happen in a childcare setting:
  - The environment
  - Lack of supervision
  - Safety equipment
  - Untrained staff
  - As part of a child's development
- How these accidents can be prevented

- To include:
- applying understanding to different ages and childcare settings
- Examples of why these **accidents** can happen may include:
- **The environment** – uncovered pond, spillages, sharp objects
  - **Safety equipment** – not in use, not checked.
  - **As part of a child's development** – as they start to become more curious and mobile
- Examples of **how these accidents can be prevented** may include:
- staff training, supervision, appropriate safety equipment, educating the children, risk assessments

## Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

### Topic Area 2: Choosing suitable equipment for a childcare setting

Teaching content	Exemplification
<b>2.1 Essential equipment and factors for choice</b>	
<ul style="list-style-type: none"><li>□ Types of Essential Equipment<ul style="list-style-type: none"><li>▪ Travelling</li><li>▪ Sleeping</li><li>▪ Feeding</li><li>▪ Changing</li><li>▪ Indoor and outdoor playing</li></ul></li> <li>□ Factors affecting suitability and choice:<ul style="list-style-type: none"><li>▪ Age and weight appropriateness</li><li>▪ Safety</li><li>▪ Design</li><li>▪ Durability</li><li>▪ Cost</li></ul></li></ul>	<p>Examples of <b>equipment</b> may include:</p> <ul style="list-style-type: none"><li>• <b>Travelling</b> – prams, buggies, reins</li><li>• <b>Sleeping</b> – cot, rest mats, bean bags</li><li>• <b>Feeding</b> – trainer cups, bibs, sectioned plates</li><li>• <b>Changing</b> – table, mat, bag</li><li>• <b>Indoor and outdoor playing</b> – gym sets, play tents, painting, slides, climbing frames, sand boxes</li></ul> <p>Examples of the <b>factors</b> may include:</p> <ul style="list-style-type: none"><li>• <b>Safety</b> – safety features, star ratings, safety labelling</li><li>• <b>Design</b> – comfort, accessibility, ease of use, aesthetics, adjustability</li><li>• <b>Durability</b> – hard wearing, materials</li><li>• <b>Cost</b> – value for money, price range</li></ul>

### Topic Area 3: Nutritional needs of children from birth to five years

Teaching content	Exemplification
<b>3.1 Current Government dietary recommendations for healthy eating for children from birth to five years</b>	
<ul style="list-style-type: none"><li>□ Eatwell guide</li><li>□ 5 a day</li><li>□ British Nutritional Foundation recommendations</li><li>□ Updated recommendations as published in the future</li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• know what the recommendations are</li><li>• be able to apply recommendations to ensure a healthy diet</li><li>• the reasons for the government dietary recommendations. Examples of reasons may include: to prevent obesity, tooth decay</li></ul> <p>Examples of <b>recommendations</b> may include:</p> <ul style="list-style-type: none"><li>• balanced diet, portion control, limiting processed foods / fast foods/snacks, encourage healthy foods / snacks, fruit and vegetables, consider limiting sugar/fat/salt content/fizzy drinks/fruit juice</li></ul>

## Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

### 3.2 Essential nutrients and their functions for children from birth to five years

- Proteins
  - Growth and repair
- Carbohydrates
  - Producing energy
- Fats
  - Warmth and protection
- Vitamins A, B, C, D, E and K
  - Prevention of diseases
- Minerals: calcium, iron, zinc
  - Strong bones, teeth, red blood cells, wound healing, immune system
- Fibre
  - Digestive system
- Water
  - Hydration

Food Sources to meet nutritional needs for:

- Birth to 6 months
- The three stages of weaning between 6 – 12 months
- 1 to 5 years

To include:

- reasons why these nutrients are important to meet the nutritional needs of babies and children for healthy growth and development

Examples of **food sources** to meet nutritional needs may include:

- **birth – 6 months** – different formula milks: soya milk, lactose free milk, anti-reflux milk, hungry baby milk
- **6 – 12 months** – Weaning stage 1: pureed vegetables, baby rice. Weaning stage 2: minced chicken, toast. Weaning stage 3: pasta, pieces of cheese, unsweetened fruit juice and water
- **1 – 5 years** – The main food groups such as cereals and potatoes, fruit and vegetables, milk and dairy, meat, fish and alternatives

### 3.3 Plan for preparing a feed/meal

- Equipment
- Ingredients and quantities
- Safety
- Hygiene
- Personal
- Environment

Examples may include:

- **Equipment:** steriliser, bottles, scales, knives, peeler
- **Safety:** knife blocks, different coloured chopping boards, mopping up spillages
- **Hygiene:** sterilising equipment and keeping the food preparation area clean
- **Personal:** tie hair back, wear apron, wash hands
- **Environment:** wipe down surfaces, wash equipment in hot water, sterilise bottles

### 3.4 How to evaluate planning and preparation of a feed/meal

- Strengths/weaknesses
- Improvements/changes

## Marking criteria

Section 6.4 provides full information on how to mark the NEA units and apply the marking criteria below. The marking criteria command words are further explained in [Appendix B Command words](#).

Topic Area 2: Choosing suitable equipment for a childcare setting		
MB1: 1–2 marks	MB2: 3–4 marks	MB3: 5–6 marks
<b>Brief</b> explanation of the suitability of each piece of equipment chosen considering three factors.	<b>Sound</b> explanation of the suitability of each piece of equipment chosen considering three factors.	<b>Comprehensive</b> explanation of the suitability of each piece of equipment chosen considering three factors.
MB1: 1–2 marks	MB2: 3–4 marks	MB3: 5–6 marks
<b>Basic</b> evaluation to include why equipment is selected. <b>No</b> rejections considered.	<b>Sound</b> evaluation to include why equipment is selected and others are rejected.	<b>Comprehensive</b> evaluation to include why equipment is selected and others are rejected.

Topic Area 1: Accidents and accident prevention in a childcare setting		
MB1: 1–4 marks	MB2: 5–8 marks	MB3: 9–12 marks
<b>Brief</b> explanation of how accidents can happen in the childcare setting.	<b>Sound</b> explanation of how accidents can happen in the childcare setting.	<b>Comprehensive</b> explanation of how accidents can happen in the childcare setting.
<b>Brief</b> explanation of why these accidents can happen.	<b>Sound</b> explanation of why these accidents can happen.	<b>Comprehensive</b> explanation of why these accidents can happen.
<b>Limited</b> understanding of how accidents can be prevented in the childcare setting.	<b>Adequate</b> understanding of how accidents can be prevented in the childcare setting.	<b>Comprehensive</b> understanding of how accidents can be prevented in the childcare setting.



### Topic Area 3: Nutritional needs of children from birth to five years

MB1: 1–2 marks	MB2: 3–4 marks	MB3: 5–6 marks
<p><b>Brief</b> description of how the two milk formulas meet the nutritional needs for babies from birth to six months.</p>	<p><b>Sound</b> description of how the two milk formulas meet the nutritional needs for babies from birth to six months.</p>	<p><b>Comprehensive</b> description of how the two milk formulas meet the nutritional needs for babies from birth to six months.</p>
MB1: 1–4 marks	MB2: 5–8 marks	MB3: 9–12 marks
<p><b>Brief</b> description of how the meal choices meet the nutritional needs for children aged:</p> <ul style="list-style-type: none"> <li>• 6 – 12 months who are weaning</li> <li><b>or</b></li> <li>• 1 to 5 years.</li> </ul> <p><b>Brief</b> explanation of how the meal choices meet the government dietary recommendations.</p>	<p><b>Sound</b> description of how the meal choices meet the nutritional needs for children aged:</p> <ul style="list-style-type: none"> <li>• 6 – 12 months who are weaning</li> <li><b>or</b></li> <li>• 1 to 5 years.</li> </ul> <p><b>Sound</b> explanation of how the meal choices meet the government dietary recommendations.</p>	<p><b>Comprehensive</b> description of how the meal choices meet the nutritional needs for children aged:</p> <ul style="list-style-type: none"> <li>• 6 – 12 months who are weaning</li> <li><b>or</b></li> <li>• 1 to 5 years.</li> </ul> <p><b>Comprehensive</b> explanation of how the meal choices meet the government dietary recommendations.</p>
MB1: 1–4 marks	MB2: 5–8 marks	MB3: 9–12 marks
<p>Produces a <b>basic</b> plan for preparing feed/meal.</p> <p>Demonstrates a <b>limited</b> understanding of:</p> <ul style="list-style-type: none"> <li>• equipment</li> <li>• ingredients and quantities.</li> </ul> <p><b>Few</b> safety and hygiene practices are followed.</p> <p><b>Dependent</b> on assistance to complete the practical task.</p>	<p>Produces a <b>sound</b> plan for preparing feed/meal.</p> <p>Demonstrates a <b>partial</b> understanding of:</p> <ul style="list-style-type: none"> <li>• equipment</li> <li>• ingredients and quantities.</li> </ul> <p><b>Some</b> safety and hygiene practices are followed.</p> <p><b>Assisted</b> to complete the practical task.</p>	<p>Produces a <b>comprehensive</b> plan for preparing feed/meal.</p> <p>Demonstrates <b>full</b> understanding of:</p> <ul style="list-style-type: none"> <li>• equipment</li> <li>• ingredients and quantities.</li> </ul> <p><b>All</b> safety and hygiene practices are followed.</p> <p><b>Independently</b> completed the practical task.</p>
MB1: 1–2 marks	MB2: 3–4 marks	MB3: 5–6 marks
<p><b>Basic</b> evaluation of strengths and weaknesses of planning and preparation of feed/meal.</p> <p><b>Limited</b> suggestions for improvements or changes.</p>	<p><b>Sound</b> evaluation of strengths and weaknesses of planning and preparation of feed/meal.</p> <p><b>Adequate</b> suggestions for improvements or changes.</p>	<p><b>Comprehensive</b> evaluation of strengths and weaknesses of planning and preparation of feed/meal.</p> <p><b>Detailed</b> suggestions for improvements or changes.</p>

## Assessment guidance

This guidance should be used in conjunction with the Set Assignment.

It is important that students are made aware from the start of their work of the format their evidence will take so they know whether or not they need to print their work and whether or not they need to take photos or be observed by you.

All evidence should refer to the setting given in the scenario of the set assignment.

Tasks	
<b>Task 1</b>	<p>You will need to ensure that your students can complete relevant research - this may need access to the internet. You must not direct students to specific research to be completed. You may refer them to the teaching and learning content in the unit.</p> <p>Students must research suitable equipment and be able to select different pieces of the same equipment type, for example, three different cots for sleeping or three different pushchairs for travelling.</p> <p>Different students may choose the same pieces of equipment, however all students in a cohort should produce different work on suitability and rejection.</p>
<b>Task 2</b>	<p>Students must be able to identify accidents that could happen in a childcare setting. The accidents should be identified by the student applying their knowledge of common childhood accidents to the specific setting in the task.</p>
<b>Task 3</b>	<p>Students will need to recommend a specific meal. Different students may choose the same age range when doing this, however it would be highly unusual for all students in a cohort to have recommended the same meal choices.</p>
<b>Task 4</b>	<p>You should make sure your students work safely and hygienically when preparing a meal.</p> <p>You should provide evidence to show your students making and following safe and hygienic practices e.g. photos or a video, this should be supported by you completing a Teacher Observation Record for each student. We cannot rely on just a Teacher Observation Record.</p> <p>You must use the OCR provided Teacher Observation Record.</p>

## Synoptic assessment

Some of the knowledge, understanding and skills required when completing this unit will draw on the learning developed in Unit R057. The following table details where these synoptic links can be found:

<b>Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years</b>	<b>Unit R057: Health and well-being for child development</b>
Topic Area 1: Accidents and accident prevention in a childcare setting	Topic Area 4: Childhood illnesses and a child safe environment (specifically 4.3: How to ensure a child-friendly safe environment )
Topic area 3 Nutritional needs of children from birth to five years (specifically 3.3: Plan for preparing a feed/ meal)	Topic area 4: Childhood illnesses and a child safe environment (specifically 4.3: How to ensure a child-friendly safe environment)
Topic Area 2: Choosing suitable equipment for a childcare setting (specifically 2.1: Essential equipment and factors for choice)	Topic Area 3: Postnatal checks, postnatal care and the conditions for development (specifically 3.3: The developmental needs of children from birth to five years)
Topic area 3: Nutritional needs of children from birth to five years (specifically 3.1: Current Government dietary recommendations for healthy eating for children from birth to five years)	Topic area 3: Postnatal checks, postnatal care and the conditions for development (specifically 3.3: The developmental needs of children from birth to five years)

More information about synoptic assessment within this qualification can be found in [section 5.2 Synoptic assessment](#).

## 4.4 Unit R059: Understand the development of a child from one to five years

To work with children in nursery and education settings, it's vital to have a good understanding of how they develop. As well as developing physically, children develop socially and intellectually over time. Play is a key factor in a child's development process, so being able to plan and complete appropriate play activities with them is essential for working in these settings.

### Aims

In this unit you will learn the expected developmental norms for children from one to five years. You will use observation and research techniques and skills to investigate these development norms and explore your findings. You will also learn the importance of creating plans and providing different play activities to support children in their development.

### Unit R059: Understand the development of a child from one to five years

#### Topic Area 1: Physical, intellectual and social developmental norms from one to five years

##### Teaching content

##### Exemplification

#### 1.1 The expected development norms from one to five years for the following developmental areas

- Physical development
  - Gross motor skills
  - Fine motor skills
- Intellectual development
  - Language
  - Reading and writing
  - Communication
  - Number skills
- Social development
  - Communicating with others
  - Acceptable behaviour
  - Sharing
  - Independence/self-esteem

Examples of **physical development** norms may include:

- **Gross motor skills** - crawling, jumping, balancing
- **Fine motor skills** - palmar grasp, pincer grasp

Examples of **intellectual development** norms may include:

- **Language** - listening, talk in sentences
- **Reading and writing** - write letters of the alphabet, interest in books
- **Communication** - verbal, body language, smiling, crying
- **Number skills** - number games, simple counting activities

Examples of **social development** norms may include:

- **Communicating** - talking/conversations with carers/parents/friends
- **Acceptable behaviours** - manners
- **Sharing** - taking turns
- **Independence/self-esteem** - leaving parent/carer, making choices, able to dress themselves

Development is holistic:

- as children develop they should reach specific developmental norms at certain ages
- the sequence of physical, intellectual and social development
- that some children may develop differently in some areas due to disability or any other reason

## Unit R059: Understand the development of a child from one to five years

### Topic Area 2: Stages and types of play and how play benefits development

#### Teaching content

#### Exemplification

#### 2.1 The stages of play

- Solitary
- Parallel
- Associate
- Co-operative

To include:

- What happens at each stage of play
- The expected ages for each stage

Examples of **stages of play** may include:

- **Solitary** - children and babies play alone, discover aspects of themselves and their environment
- **Parallel** - children play alongside others and modify their activities to align with others, but do not interact and play directly with another child. Playing with dough, making things, doing a puzzle, and painting
- **Associative** - children communicate and play with the same type of toy or activity. The situation is generally unstructured, e.g. riding bicycle alongside another child, few rules, building with bricks alongside each other
- **Co-operative** - children playing with others and working towards a common goal, communicating, using rules

#### 2.2 The types of play

- Manipulative play
- Co-operative play
- Imaginative play
- Physical play
- Creative play

To include:

- Activities which promote each type of play

Examples of the **types of play** may include:

- **Manipulative play** - puzzles, drawings, paintings, hand and finger movements, holding toys, palmer/pincer grip, fastening buttons
- **Co-operative play** - board games
- **Imaginative play** - story boards/puppets, role play, acting, home corner
- **Physical play** - ball games, ride on toys/climbing frames appropriate across age range
- **Creative play** - dancing, music, modelling, painting, drawing, creating an artefact

## Unit R059: Understand the development of a child from one to five years

### 2.3 How play benefits development

- Physical development
- Intellectual development
- Social skills
- Creative skills

The different activities that support development physically, intellectually, socially and creatively.

Examples may include:

- **Physical development** - hand-eye co-ordination, increase fitness, fastening buttons improves fine motor skills, riding a tricycle promotes balance and co-ordination
- **Intellectual development** - mental stimulation, problem solving, communication, completing puzzles develops problem solving skills
- **Social skills** - independence, confidence, self-esteem, communication, working together on a project or activity develops sharing skills
- **Creative skills** - imagination, problem solving, art, drawing, puzzles, producing and suggesting ideas develop creative thought and ability to solve issues for themselves

## Topic Area 3: Observe the development of a child aged one to five years

### Teaching content

### Exemplification

#### 3.1 Observation and recording

- Methods of observation
  - Narrative
  - Checklist
  - Snapshot
  - Time sample
  - Participative
  - Non-participative
- Methods of recording
  - Chart
  - Written
  - Child's work
  - Photographs

To include:

- Reasons for carrying out observations
- What each method of observation involves
- When each method would be appropriate
- How the observation would be recorded
- The importance of confidentiality when observing a child
- How to use observation findings to compare with:
  - the expected developmental norms
  - stage of play
  - type of play

## Unit R059: Understand the development of a child from one to five years

### Topic Area 4: Plan and evaluate play activities for a child aged one to five years for a chosen area of development

#### Teaching content

#### Exemplification

#### 4.1 Plan and evaluate play activities

<ul style="list-style-type: none"><li>□ Plan play activities for a chosen area of development:<ul style="list-style-type: none"><li>▪ Chosen activity</li><li>▪ Reason for choice</li><li>▪ Aims</li><li>▪ Developmental area</li><li>▪ Timing</li><li>▪ Safety considerations</li><li>▪ Appropriate resources</li><li>▪ How the activity will be introduced to the child</li><li>▪ Capturing feedback/recording of activity</li></ul></li><li>□ How to evaluate the play activities:<ul style="list-style-type: none"><li>▪ Were the aims met?</li><li>▪ Successes and strengths/ weaknesses</li><li>▪ Changes or recommendations to improve activity and planning</li></ul></li></ul>	<p>To include:</p> <ul style="list-style-type: none"><li>• How to plan for different play activities</li><li>• What to include in a plan and reasons why</li><li>• How to use observation findings to inform choice of activity</li> <li>• <b>Reason for choice:</b> relevance to developmental area chosen/benefits to the child</li><li>• <b>Safety considerations</b> include: is the area safe – inside/ outside (traffic, gates), is there appropriate supervision available, are the resources child friendly, no sharp items, clean materials, clean working area</li><li>• <b>Feedback/recording:</b> from others or your own. Planning feedback/recording resources. An example could be tick sheet/narrative notes</li></ul>
---	--

## Marking criteria

Section 6.4 provides full information on how to mark the NEA units and apply the marking criteria below. The marking criteria command words are further explained in [Appendix B](#) *Command words*.

Topic Area 1: Physical, intellectual and social developmental norms from one to five years		
MB1: 1–3 marks	MB2: 4–6 marks	MB3: 7–9 marks
<p><b>Brief</b> explanation of the physical, intellectual and social development norms for the age of the child being observed.</p> <p><b>Basic</b> examples given.</p>	<p><b>Adequate</b> explanation of the physical, intellectual and social development norms for the age of the child being observed.</p> <p><b>Sound</b> examples given.</p>	<p><b>Comprehensive</b> explanation of the physical, intellectual and social development norms for the age of the child being observed.</p> <p><b>Detailed</b> examples given.</p>

Topic Area 3: Observe the development of a child aged one to five years		
MB1: 1–4 marks	MB2: 5–8 marks	MB3: 9–12 marks
<p><b>Brief</b> explanation of the suitability of the observation method chosen.</p> <p>Produces a record of an observation that gives <b>limited</b> detail about the development of the child.</p>	<p><b>Sound</b> explanation of the suitability of the observation method chosen.</p> <p>Produces a record of an observation that gives <b>sound</b> detail about the development of the child.</p>	<p><b>Comprehensive</b> explanation of the suitability of the observation method chosen.</p> <p>Produces a record of an observation that gives <b>comprehensive</b> detail about the development of the child.</p>
MB1: 1–3 marks	MB2: 4–6 marks	MB3: 7–9 marks
<p>Identifies the stage of development the child has reached with a <b>brief</b> explanation of the comparisons to the expected developmental norms.</p> <p><b>Few</b> examples will be given for the comparisons.</p>	<p>Identifies the stage of development the child has reached with a <b>sound</b> explanation of the comparisons to the expected developmental norms.</p> <p><b>Some</b> examples will be given for the comparisons.</p>	<p>Identifies the stage of development the child has reached with a <b>comprehensive</b> explanation of the comparisons to the expected developmental norms.</p> <p>A <b>wide</b> range of examples will be given for the comparisons.</p>

Topic Area 1 and 2		
Physical, intellectual and social developmental norms from one to five years		
Stages and types of play and how play benefits development		
MB1: 1–3 marks	MB2: 4–6 marks	MB3: 7–9 marks
<p><b>Brief</b> explanation of the suitability of the chosen play activity considering:</p> <ul style="list-style-type: none"> <li>• Area of development</li> <li>• The stage and type of play</li> <li>• The benefits to the child.</li> </ul>	<p><b>Sound</b> explanation of the suitability of the chosen play activity considering:</p> <ul style="list-style-type: none"> <li>• Area of development</li> <li>• The stage and type of play</li> <li>• The benefits to the child.</li> </ul>	<p><b>Comprehensive</b> explanation of the suitability of the chosen play activity considering:</p> <ul style="list-style-type: none"> <li>• Area of development</li> <li>• The stage and type of play</li> <li>• The benefits to the child.</li> </ul>



**Topic Area 4 Plan and evaluate play activities for a child aged one to five years for a chosen area of development**

<b>MB1: 1–4 marks</b>	<b>MB2: 5–8 marks</b>	<b>MB3: 9–12 marks</b>
<p>Produces a <b>basic</b> plan for the play activity.</p> <p>Demonstrates a <b>limited</b> understanding of:</p> <ul style="list-style-type: none"> <li>• Developmental area covered</li> <li>• Aim of the activity</li> <li>• Description of the activity</li> <li>• Safety considerations</li> <li>• Resources needed</li> <li>• How the activity will be introduced to the child</li> <li>• How they will gather feedback or record the activity.</li> </ul>	<p>Produces a <b>sound</b> plan for the play activity.</p> <p>Demonstrates a <b>partial</b> understanding of:</p> <ul style="list-style-type: none"> <li>• Developmental area covered</li> <li>• Aim of the activity</li> <li>• Description of the activity</li> <li>• Safety considerations</li> <li>• Resources needed</li> <li>• How the activity will be introduced to the child</li> <li>• How they will gather feedback or record the activity.</li> </ul>	<p>Produces a <b>comprehensive</b> plan for the play activity.</p> <p>Demonstrates a <b>full</b> understanding of:</p> <ul style="list-style-type: none"> <li>• Developmental area covered</li> <li>• Aim of the activity</li> <li>• Description of the activity</li> <li>• Safety considerations</li> <li>• Resources needed</li> <li>• How the activity will be introduced to the child</li> <li>• How they will gather feedback or record the activity.</li> </ul>
<b>MB1: 1–3 marks</b>	<b>MB2: 4–6 marks</b>	<b>MB3: 7–9 marks</b>
<p><b>Basic</b> evaluation of the successes, strengths and weaknesses of planning and the play activity.</p> <p>Consideration of aims being met is <b>basic</b>.</p> <p><b>Limited</b> suggestions for changes or recommendations for improvements.</p> <p><b>Limited</b> use of finding.</p>	<p><b>Sound</b> evaluation of the successes, strengths and weaknesses of planning and the play activity.</p> <p>Consideration of aims being met is <b>sound</b>.</p> <p><b>Adequate</b> suggestions for changes or recommendations for improvements.</p> <p><b>Partial</b> use of findings.</p>	<p><b>Comprehensive</b> evaluation of the successes, strengths and weaknesses of planning and the play activity.</p> <p>Consideration of aims being met is <b>comprehensive</b>.</p> <p><b>Detailed</b> suggestions for changes or recommendations for improvements.</p> <p><b>Full</b> use of findings.</p>

## Assessment guidance

This guidance should be used in conjunction with the Set Assignment.

Tasks	
<b>Task 1</b>	<p>Students must complete an observation of a child between 1 – 5 years in person or remotely. You should agree with each student who they will observe and how they will complete the observation. If possible, this should be with a child in person, for example with a sibling. You should ensure that any 'in person' observation is carried out under appropriate adult supervision. Alternatively, the observation could be completed remotely, for example a YouTube video.</p> <p>You must ensure that students are taught all observation methods included in the content so that they can select a suitable method.</p> <p>It may be necessary for different students to observe the same child, however all students in a cohort must choose their own observation and recording method and record their own findings. It would therefore be highly unusual for all students in a cohort to choose the same play activity in task 2.</p>
<b>Task 2</b>	<p>Students will use their observation findings to plan a suitable play activity for the child they observed. This must relate to the observation they have completed. They will need to agree with you how their planned play activity will be completed. It is important that students can gather feedback on their activity to evaluate its success. The activity could be completed in different ways, for example in person with the child, remotely via video or in the classroom with peers.</p> <p>If the activities are carried out with a child in person, it must be under appropriate adult supervision.</p>

## Synoptic assessment

Some of the knowledge, understanding and skills required when completing this unit will draw on the learning developed in Unit R057. The following table details where these synoptic links can be found:

Unit R059: Understand the development of a child from one to five years	Unit R057: Health and well-being for child development
Topic Area 2: Stages and types of play and how play benefits development	Topic Area 3: Postnatal checks, postnatal care and the conditions for development (specifically 3.3: The developmental needs of children from birth to five years)
Topic Area 4: Plan and evaluate play activities for a child aged one to five years for a chosen area of development (specifically 4.1: Plan and evaluate play activities)	Topic Area 4: Childhood illnesses and a child safe environment (specifically 4.3: How to ensure a child-friendly safe environment)

More information about synoptic assessment within this qualification can be found in [section 5.2 Synoptic assessment](#).

# 5 Assessment and grading

## 5.1 Overview of the assessment

Entry code	Qualification title	GLH	Reference
<b>J809</b>	<b>OCR Level 1/Level 2 Cambridge National in Child Development</b>	<b>120</b>	<b>603/7114/6</b>

Made up of three mandatory units:

- Units R057, R058 and R059.

### Unit R057: Health and well-being for child development

48 GLH

1 hour 15 minute written examination

70 marks (80 UMS)

OCR-set and marked

This question paper consists of two sections, comprising short answer and extended response questions.

- Section A: 40 marks. Questions will be set in a context. There will be one extended response question assessing Performance Objective 3
- Section B: 30 marks.

### Unit R058: Create a safe environment and understand the nutritional needs of children from birth to five years

36 GLH

OCR-set assignment

60 marks (60 UMS)

Centre-assessed and OCR moderated

This set assignment contains four practical tasks.

### Unit R059: Understand the development of a child from one to five years

36 GLH

OCR-set assignment

60 marks (60 UMS)

Centre-assessed and OCR moderated

This set assignment contains two practical tasks.

OCR-set assignments for units R058 and R059 are available free of charge on our secure portal.

## 5.2 Synoptic assessment

---

Synoptic assessment is a built-in feature of this qualification. It means that students need to use an appropriate selection of their knowledge, understanding and skills developed across the qualification in an integrated way and apply them to a key task or tasks.

This also helps students to build a holistic understanding of the subject and the connections between different elements of learning, so they can go on to apply what they learn from this qualification to new and different situations and contexts.

## 5.3 Transferable skills

---

This qualification also allows students the opportunity to gain broad, transferable skills and experiences that can be applied as they progress into their next stages of study and life and to enhance their preparation for future employment.

Students will develop the following skills that are transferable to different real-life contexts, roles or employment:

The externally assessed unit R057 allows students to gain underpinning knowledge and understanding relevant to the childcare sector, and the non examined assessment (NEA) units R058 and R059 draw on and strengthen some of this learning by letting students apply their learning in a practical, skills-based way.

It is important to be aware of the synoptic links between the units so that teaching, learning and assessment can be planned accordingly. Then students can apply their learning in ways which show they are able to make connections across the qualification when they are assessed.

- Research skills – Research is a process of investigation using primary or secondary research techniques to help make decisions on an area of study.
- Communication skills – Good communication plays a key part in the success of everything we do as an individual or as part of a team. It is the ability to convey or share ideas and feelings effectively. This may well involve some planning and could be written or verbal, and formal or informal.

## 5.4 Grading and awarding grades

---

All results are awarded on the following scale:

- Distinction\* at Level 2 (\*2)
- Distinction at Level 2 (D2)
- Merit at Level 2 (M2)
- Pass at Level 2 (P2)
- Distinction at Level 1 (D1)
- Merit at Level 1 (M1)
- Pass at Level 1 (P1).

The shortened format of the grade will show on our secure portal and some of our administrative documents. However, the full format of the grade will be on the certificates issued to students.

The boundaries for Distinction at Level 2, Pass at Level 2, and Pass at Level 1 are set judgementally. Other grade boundaries are set arithmetically.

The Merit (Level 2) is set at half the distance between the Pass (Level 2) grade and the Distinction (Level 2) grade. Where the gap does not divide equally, the Merit (Level 2) boundary is set at the lower mark (For example, 45.5 would be rounded down to 45).

For the examined unit, the Distinction\* (Level 2) grade is normally set at about 0.75 of the D2-M2 distance above the D2 boundary mark.

To set the Distinction (Level 1) and Merit (Level 1) boundaries, the gap between the Pass (Level 1) grade and the Pass (Level 2) grade is divided by 3, and the boundaries set equidistantly. Where this division leaves a remainder of 1, this extra mark will be added to the Distinction (Level 1) to Pass (Level 2) interval, meaning the Distinction (Level 1) boundary will be lowered by 1 mark. Where this division leaves a remainder of 2, the extra marks will be added to the Distinction (Level 1) to Pass (Level 2) interval, and the Merit (Level 1) to Distinction (Level 1) interval, meaning the Distinction (Level 1) boundary will be lowered by 1 mark, and the Merit (Level 1) boundary will be lowered by 1 mark.

For example, if Pass (Level 2) is set judgementally at 59, and Pass (Level 1) is set judgementally at 30, then Distinction (Level 1) is set at 49, and Merit (Level 1) is set at 39.

Grades are indicated on qualification certificates. However, results for students who fail to achieve the minimum grade (Pass at Level 1) will be recorded as unclassified (U or u) and this is **not** certificated.

This qualification is unitised. Students can take units across different series and can resit units (see [section 7.7 Unit and qualification resits](#)). Grade boundaries are set per unit, per series, so may be set in different places for a unit in different series. When working out students' overall grades, OCR needs to be able to compare performance on the same unit in different series when different grade boundaries may have been set, and between different units. We use a Uniform Mark Scale (UMS) so this can be done.

A student's uniform mark for each unit is calculated from the student's raw mark on that unit. The raw mark boundary marks are converted to the equivalent uniform mark boundary. Marks between grade boundaries are converted on a pro rata basis.

When unit results are issued, the student's unit grade and uniform mark are given. The uniform mark is shown out of the maximum uniform mark for the unit (For example, 42/60).

The uniform mark boundaries for each of the assessments are shown below:

Unit GLH	Max Unit Uniform Mark	Unit Grade							
		Distinction* at L2	Distinction at L2	Merit at L2	Pass at L2	Distinction at L1	Merit at L1	Pass at L1	U
36	60	54	48	42	36	30	24	18	0
48	80	72	64	56	48	40	32	24	

The student's uniform mark for Unit R057 will be combined with the uniform mark for the NEA units to give a total uniform mark for the qualification. The student's overall grade will be determined by the total uniform mark. The following table shows the minimum total mark for each overall grade:

Max Uniform Mark	Qualification Grade							
	Distinction* at L2	Distinction at L2	Merit at L2	Pass at L2	Distinction at L1	Merit at L1	Pass at L1	U
200	180	160	140	120	100	80	60	0

A marks calculator is available on the qualification page of the [OCR website](#) to help you convert raw marks into uniform marks.

## 5.5 Performance descriptors

Performance descriptors give a general indication of likely levels of attainment by representative students performing at boundaries: Distinction at Level 2, Pass at Level 2 and Pass at Level 1.

### Performance descriptor – Distinction at Level 2

Students will be able to:

- recall, select and apply **detailed** knowledge and understanding of child development
- present information **clearly** and **accurately**, using a **wide range** of terminology
- apply **relevant** knowledge, understanding and skills in a **range** of situations to plan and carry out investigations and tasks **effectively**, reviewing their solutions, and working safely
- analyse and evaluate the evidence available, reviewing and adapting their methods **where appropriate**
- make **reasoned** judgements and **substantiated** conclusions
- create material which reflects **effective** planning, **skilled** development and **perceptive** evaluation as well as demonstrating practical skills at a **high level**.

## Performance descriptor – Pass at Level 2

---

Students will be able to:

- recall, select and apply **sound** knowledge and understanding of child development
- present information with **some accuracy**, using a **range of** terminology
- apply knowledge, understanding and skills in a **range** of situations to plan and carry out investigations and tasks, reviewing their solutions, and working safely
- review evidence available, analysing and evaluating **some** information and making **adequate** adaptations to their methods
- make **judgements** and draw **appropriate** conclusions
- create material which reflects **adequate** planning, development and evaluation and an ability to demonstrate **sound** practical skills.

## Performance descriptor – Pass at Level 1

---

Students will be able to:

- recall, select and apply knowledge and understanding of **basic** aspects of child development
- present **basic** information, using **limited** terminology
- apply **limited** knowledge, understanding and skills to plan and carry out **simple** investigations and tasks, with an awareness of the need for safety
- review evidence and draw **basic** conclusions
- create material which demonstrates a degree of planning, development and evaluation and **limited** practical skills.

# 6 Non examined assessment (NEA) units (R058–R059)

This section provides guidance on the completion of the NEA units (R058–R059). The NEA units are designed so that students can build a portfolio of evidence to meet the topic areas for the unit.

Assessment for this qualification must adhere to JCQ's [Instructions for Conducting Coursework](#). Please **do not** use JCQ's Instructions for Conducting Non-examination Assessments – these are only relevant to GCE and GCSE specifications.

Units R058–R059 are centre assessed and externally moderated by us.

You **must** make sure that you have read and understood all of the rules and guidance provided in this section **before** your students complete and you assess the set assignments.

If you have any queries please [contact us](#) for help and support.

## 6.1 Preparing for NEA unit delivery and assessment

### 6.1.1 Centre and teacher/assessor responsibilities

For the NEA units of this qualification we assume the teacher is the assessor.

Before you plan to get [approval](#) from us to offer this qualification you must be confident your centre can fulfil all the responsibilities described below.

The quality of the delivery of teaching and the integrity of assessments and quality assurance is paramount. Systems must be in place so that assessments are fair, valid, reliable and authentic. One of the key factors behind valid, fair and reliable assessment is the expertise of those doing the assessment and internal quality assurance.

With this in mind, here's a summary of the responsibilities that your centre and teachers must be able to fulfil. It is the responsibility of the head of centre<sup>1</sup> to make sure our requirements are met:

- there are enough trained or qualified people to teach and assess the expected number of students you have in your cohorts
- teaching staff have the relevant level of subject knowledge and skills to deliver and assess this qualification
- teaching staff will fully cover the knowledge, understanding and skills requirements in teaching and learning activities
- necessary resources are available for teaching staff and students during teaching and assessment activities, to give students every opportunity to meet the requirements of the qualification and reach the highest grade possible

- there's a system of standardisation in place so that all assessment decisions for teacher-marked (centre assessed) assignments are consistent, fair, valid and reliable (see [internal standardisation](#) in section 6.4.3)
- there's enough time for effective teaching and learning, assessment and internal standardisation
- processes are in place to make sure that students' work is individual and confirmed as being authentic (see [Ways to authenticate work](#) in section 6.2.1)
- you must use the OCR-set assignments for students' summative assessments
- the OCR-set assignments must not be used for practice (see section 6.2, [Requirements and guidance for delivering and marking the OCR-set assignments](#))
- students understand what they need to do to get the highest marks possible
- students understand what it means when we say work must be authentic and individual and they (and you) must follow any requirements we set out to make sure their work is their own
- students know they must not reference another individual's personal details in any evidence produced for summative assessment in accordance with the Data Protection Act 2018 and the UK General Data Protection Regulations (GDPR). It is the student's responsibility to make sure evidence that includes another individual's personal details is anonymised

<sup>1</sup> This is the most senior officer in the organisation, directly responsible for the delivery of OCR qualifications, For example, the headteacher or principal of a school/college. The head of centre accepts full responsibility for the correct administration and conduct of OCR exams.

- marks submitted to us are correctly recorded in all centre and OCR records and forms
- assessment of set assignments must adhere to JCQ [Instructions for Conducting Coursework](#).
- a declaration is made at the point you're submitting any work to us for assessment that confirms:
  - all assessment is conducted according to the specified regulations identified in the [Administration area of our website](#),
  - students' work is authentic
  - marks have been transcribed accurately
- centre records and students' work are kept according to the requirements below:
  - students' work must be kept until after their qualifications have been awarded and any review of results or appeals processed. We will not consider any review if the centre does not keep the work
  - internal standardisation and assessment records must be kept securely for a minimum of three years after the date we've issued a certificate for a qualification
- the head of centre must report all cases of suspected malpractice involving teachers or students (see '[Reporting suspected malpractice](#)' in section 6.3.1).

## 6.2 Requirements and guidance for delivering and marking the OCR-set assignments

The assignments are set by us, taken under controlled conditions, marked by the teacher and moderated by us. Assignments are available on our secure portal.

The set assignments give an approximate time that it will take to complete all tasks. These timings are for guidance only, but should be used by you, the teacher, to give students an indication of how long to spend on each task. You can decide how the time should be allocated between each part or individual task. You are also permitted to spread the tasks across several sessions, and therefore it is permissible for evidence to be produced over several sessions.

We will review the set assignments annually which may result in an assignment being withdrawn and replaced. It is up to you to check our secure portal to see which set assignments are available to be used. We will give approximately 12 months' notice if a set assignment is to be withdrawn and replaced so that we do not disadvantage any students who have already started working on an assignment that is to be replaced.

Assessment of the set assignments must adhere to JCQ [Instructions for Conducting Coursework](#).

[Appendix A](#) of this specification gives guidance for creating electronic evidence for the NEA units. Please read [Appendix A](#) along with the unit content and marking criteria grids as it might help you plan your delivery of the units.

The rest of this section deals with how we expect you to manage the delivery and marking of the set assignments, so that assessment is valid and reliable. Please note that failing to meet these requirements may be deemed to be malpractice.

Here is a summary of what we need you to do.

You **must**:

- have covered the knowledge, understanding and skills with your students and be sure they are ready for assessment before you start the summative assessment
- give students the Student Guidance document before they start the assessment
- make sure students are clear about the tasks they must complete and the criteria they are expected to meet. You can:
  - explain the task
  - provide a copy of the marking criteria to students
- allow students a reasonable amount of time to complete the assignments and be fair and consistent to all students. The time you allow should be in line with the estimated time we think it should take which is stated in the OCR-set assignments. Within that time students can work on the tasks any time until the date the centre collects the work for centre assessment
- monitor students' progress to make sure work is capable of being assessed against the marking criteria, on track for being completed in good time and is the **student's own** work:
  - work must be carried out with enough supervision to make sure that the work submitted can be confidently authenticated as the student's own work
  - NEA work **must** be completed during normal curriculum time and supervised and marked by the teacher/assessor



- if you provide any material to prepare students for the set assignment, you must adhere to the rules on using referencing and on acceptable levels of guidance to students set out within the Plagiarism and Feedback sections (see 6.2.2 [Plagiarism](#) and 6.3 [Feedback](#))
- students must produce their work independently (see 6.2.1 and 6.3 on [Ways to authenticate work](#) and [Feedback](#))
- you must make sure students are aware of the requirement to keep their work secure, not share with other students and keep their passwords secure
- allow students to take the initiative to improve any element of their work as they work through the assignment
- use the marking criteria to mark students' work
- before submitting marks to us, allow students to repeat any element of the assignment and rework their original evidence. But, any feedback given to students on the original (marked) evidence, must only be generic and must be recorded and available to the moderator (see section 6.3 on [Feedback](#) and section 6.4.4 on [resubmitting work](#)).

### Scope of assessment modification

---

The set assignments for each unit have been designed to address the unit content and marking criteria. To make sure that the assessments remain fair and reliable, only limited modification is allowed.

The set assignment for Unit R058 and R059 can be modified in the areas given below. If you make the modifications allowed, you must make sure that students can still cover all topic areas and access the full range of marks.

Modifications to the following are allowed:

- the scenario: this can be contextualised or amended to suit local needs or resources available in your centre for example reference the name of a local nursery
- the tasks: in order to match any contextual changes made to the scenario. No other changes should be made to the tasks.

Any changes made to the scenario must be set within a real-life and meaningful context and must have a clear purpose.

You **must not**:

- make any changes to the OCR-set assignments outside of those allowed (see **Scope of assessment modification** below)
- accept multiple resubmissions of work where small changes have been made in response to feedback
- allow teachers or students to add, amend or remove any work after students have submitted work for final assessment. This will constitute malpractice
- practice the OCR-set assignment tasks with the students
- create practice assignments and practice data which are similar in nature to those set by us
- give detailed advice and suggestions to individuals or the whole class on how work may be improved to meet the marking criteria.

You **must** make sure that:

- the changes you make to the scenario mean the requirements are of the same complexity and demand to those in the OCR-set assignment.
- there is **no change** to the:
  - unit content assessed – this means that additional assessment requirements must not be added in or removed when modifying
  - level of demand assessed – the requirements of the marking criteria must not be changed
  - total allocated time for the assignment
  - the level of guidance given.

If you make changes to the set assignment in line with these rules, you do not have to send your modified assignment to us for checking before you give it to your students.

However, the modified assignment **must** be sent to the OCR moderator when you submit your sample for moderation. This allows the moderator to:

- make moderation decisions based on the assignment completed by the students

### 6.2.1 Ways to authenticate work

---

You must be confident that the work you mark is the student's own. Every student must produce their own work independently. You must use enough supervision, or complete sufficient checks, to be able to judge the authenticity of the student's work.

Wherever possible, the teacher should discuss work-in-progress with students. This will make sure that work is being completed in a planned and timely way and provide opportunities for you to check authenticity of the work.

### 6.2.2 Plagiarism

---

When producing final 'written' pieces of work for the set assignments, students must use their own words to show they have genuinely applied their knowledge and understanding. When students use their own words, ideas and opinions, it reduces the possibility of their work being identified as plagiarised. Plagiarism is the submission of someone else's work as your own and/or failure to acknowledge a source correctly. Plagiarism makes up a large percentage of cases of suspected malpractice reported to us by moderators. Teachers must make sure they do not accept plagiarised work as evidence.

Plagiarism often occurs innocently when students do not know that they must reference or acknowledge their sources or aren't sure how to do so. It's important to make sure your students understand:

- the meaning of plagiarism and what penalties may be applied
- that they can refer to research, quotations or evidence produced by somebody else but they must list and reference their sources and clearly mark quotations
- quoting someone else's work, even when it's properly sourced and referenced, doesn't evidence understanding. The student must 'do' something with that information to show they understand it. For example, if a student has to analyse data from an experiment, quoting data doesn't show that they understand what it means. The student must interpret the data and, by relating it to their

- know that the assignment has been amended and that they don't need to report group approaches that are different to the OCR-set assignment as malpractice.

You must:

- make sure students and other teachers understand what constitutes plagiarism and not accept plagiarised work as evidence (you might find the JCQ document [Plagiarism in Assessments](#) helpful)
- use supervision and questioning as appropriate to confirm authenticity
- make sure students and teachers complete declaration statements.

assignment, say what they think it means. The work must clearly show how the student is using the material they have referenced **to inform their** thoughts, ideas or conclusions.

We have a guide to referencing on our website [The OCR Guide to Referencing](#) and we have also produced a [poster](#) on referencing and plagiarism which may be useful to share with students.

Some useful tips are:

- Best practice is to always reference material copied from the internet or other sources. This applies to infographics (graphical information providing data or knowledge) as well
- Teach your students how to reference and explain why it's important to do it. At Key Stage 4 it is sufficient if they:
  - use quote marks to show the beginning and end of the copied work
  - for website text, list the html address and ideally the date they accessed the website
  - for other publications, list the name of the resource/book/printed article and ideally the year in which it was published.
- Students must also identify information they have copied from teaching handouts and presentations for the unit, using quote marks and stating the text is from class handouts.

## Identifying copied/plagiarised work

---

Inconsistencies throughout a student's response are often indicators of plagiarism. For example:

- different tones of voice, sentence structure and formality across pieces of work
- use of American expressions, spellings and contexts (such as American laws and guidelines)

## What to do if you think a student has plagiarised

---

If you identify plagiarised work at the point of marking or moderation:

- this must be taken into account when applying the mark scheme.
  - the work should be included with any work that is sent to the moderator if it is part of the moderation sample, with a note on the Unit Recording Sheet to state that there is plagiarism in the work and that marks have been adjusted accordingly

- dated expressions and references to past events as being current
- sections of text in a document where the font or format is inconsistent with other sections.

- the student(s) must be reported for plagiarism in line with the JCQ document [Suspected Malpractice Policies and Procedures](#)
  - Complete the [JCQ form M1](#)

In line with the policy and procedures of JCQ on suspected malpractice, the penalties applied for plagiarism would usually result in the work not being allowed or the mark being significantly reduced.

## 6.3 Feedback

---

### Feedback to students

---

You can discuss work-in-progress towards summative assessment with students to make sure it's being done in a planned and timely way. It also provides an opportunity to check the authenticity of the work. You must intervene if there's a health and safety risk.

Generic guidance to the whole class is also allowed. This could include reminding students to check they have provided evidence to cover every aspect of the task. Individual students can be prompted to double check for gaps in evidence providing that specific gaps are not pointed out to them.

You can give general feedback and support if one or more students are struggling to get started on an aspect of the assignment or following a break between sessions working on the assignment. For example, if a student is seeking more guidance that suggests they are not able to apply knowledge, skills and understanding to complete their evidence you can remind them of what they have been taught.

Feedback must not provide specific advice and guidance that would be construed as coaching. This would compromise the student's ability to independently perform the task(s) they are doing and constitutes malpractice. Our moderators use a number of measures to assure themselves the work is the student's own.

Once work has been marked, feedback must be provided to students on the work they submitted for assessment.

Feedback **must**:

- be supportive, encouraging and positive
- tell the student what has been noticed, not what the teacher thinks (for example if you have observed the student completing a task you can describe what happened, what was produced and what was demonstrated)
- be recorded on the student's original work submitted for marking. If this is not possible, feedback can be recorded in a separate document. Whichever method is used, evidence of feedback must be available to the moderator.

Feedback **can**:

- identify that the student hasn't met the command verb. For example, 'This is only a description, not an evaluation'
- identify what area of work could be improved but not detail how to improve it. Students can be reminded about what they were taught but not how to apply it to improve the work

- include the teacher using text from the specification and assignment in general guidance to clarify what is needed in the work
- include the teacher pointing out where the work sits within the mark bands but students must make their own decisions as to what to improve and how. For example, the feedback can say ‘this shows a **sound** understanding’ (for mark band 2) but not precisely what should be added to make it show a **comprehensive** understanding (for mark band 3).
- provides a step-by-step guide on what to do to complete or improve work
- coach the student on how to achieve or complete the task
- give model answers or explain specifically what amendments should be made
- give detail on where to find information/evidence.

In other words, feedback must help the student to take the initiative in making changes. It must not direct or tell the student what to do to complete or improve their work in a way that means they do not need to think how to apply their learning. Students need to recall or apply their learning. You must not do the work for the student(s).

**Feedback must not:**

- point out specific gaps
- be so detailed that it
  - leads students to the answer

**What over-direction might look like**

When we see anything that suggests the teacher has led students to the answer, we become concerned because it suggests students have not worked independently to produce their assignment work. The following are examples of what may indicate over-direction by the teacher:

- prompts that instruct students to include specific detail in their work, such as, ‘You need to include the following factors and reasons for rejection in your explanation of the suitability of equipment.’

- headings or templates that include examples which give all or part of what students have to write about or produce, such as the planning of feed or meal for children from birth to five years.

Moderators will report suspected malpractice when they cannot see differences in content between students’ work in the sample they are moderating. An exception is when students have only used and referenced technical facts and definitions. If the moderator is in any doubt, they will report suspected malpractice. The decision on whether or not to investigate is made by us not the moderator.

**6.3.1 Reporting suspected malpractice**

It is the responsibility of the head of centre to report all cases of suspected malpractice involving teachers or students.

A JCQ Report of Suspected Malpractice form (JCQ/M1 for student suspected malpractice or JCQ/M2 for staff suspected malpractice) is available to download from the [JCQ website](#) and must be completed as soon as possible and emailed to us at [malpractice@ocr.org.uk](mailto:malpractice@ocr.org.uk).

When we ask centres to investigate instances of malpractice, heads of centres must act promptly and report the outcomes to us.

More information about reporting and investigating suspected malpractice, and the possible sanctions and penalties which could be imposed, is in the JCQ publication: [Suspected Malpractice Policies and Procedures](#). You can also find out more on our [website](#).

**6.3.2 Supervision**

NEA work must be completed in normal curriculum time and supervised and marked by the teacher. You must use enough checks so you’re confident the student’s work is authentic.

For example, you can use questioning to confirm the depth and breadth of their understanding of the topic they’ve covered in a specific piece of work.

### 6.3.3 Student and centre declarations

---

Both students and teachers must declare that the work is the student's own:

- **each student** must sign a declaration before submitting their work to their teacher. A candidate authentication statement that can be used is available to download from the OCR website. These statements should be kept within the centre until all enquiries about results, malpractice and appeal issues have been resolved. **A mark of zero must**

**be recorded if a student cannot confirm the authenticity of their work**

- **teachers** must declare the work submitted for centre assessment is the student's own work by completing a centre authentication form (CCS160) for each unit. Centre authentication forms should be kept within the centre until all post-results issues have been resolved.

### 6.3.4 Group working

---

We do not assess the skills associated with group work in this qualification and the OCR-set assignment will not include it. If it is necessary to use group work to make the delivery of the assignment more manageable, you

must make sure that all practical tasks and evidence submitted for assessment that shows the student has met the marking criteria is entirely the individual's own work.

### 6.3.5 Methods of assessment

---

It is your responsibility to choose the best method of assessing a student in relation to their individual circumstances. The methods chosen must be:

- valid
- reliable
- safe and manageable
- suitable to the needs of the student.

#### Valid

Validity can be compromised if a student does not understand what is being asked of them. For example, one valid method of assessing a student's knowledge and understanding is to question them. If the questions posed are difficult for the student to understand (not in terms of the content but the way they are phrased, for example) the validity of the assessment method is questionable.

As well as assessment methods being valid, the evidence presented must also be valid. For example, it would not be appropriate to present an organisation's equal opportunities policy as evidence towards a student's understanding of how the equal opportunities policy operates within the organisation. It would be more appropriate for the student to incorporate the policy within a report describing different approaches to equal opportunities.

#### Reliable

A reliable method of assessment will produce consistent results for different assessors on each assessment occasion. Internal moderators must make sure that all assessors' decisions are consistent.

#### Safe and manageable

Assessors and internal moderators must make sure that the assessment methods are safe and manageable and do not put unnecessary demands on the student.

#### Suitable to the needs of the student

We are committed to ensuring that achievement of these qualifications is free from unnecessary barriers. You must follow this commitment through when considering assessment.

#### Observation and questioning

The primary evidence for assessment is the work submitted by the student, however we consider the following assessment methods suitable for teachers/ assessors to use for these qualifications:

- **observation** of a student doing something
- **questioning** of the student or witness.

#### Observation

The teacher/assessor and student should plan observations together but it is the teacher's/assessor's responsibility to record the observation properly (for example observing a student undertaking a practical task). Find more information in the Teacher Observation Records section below.

#### Questioning

Questioning the student is normally an ongoing part of the formative assessment process and may, in some circumstances, provide evidence to support achievement of the criteria.

Questioning is often used to:

- test a student's understanding of work which has been completed outside of the classroom
- check if a student understands the work they have completed
- collect information on the type and purpose of the processes a student has gone through.

### 6.3.6 Teacher Observation Records

---

It is a requirement that a teacher completes the Teacher Observation Record form in the **OCR set-assignment for unit R058** for each student as evidence of (Task 4). The Teacher Observation Record form should support evidence of a student planning and preparing a feed or one of their meal choices from task 3, alongside evidence such as the plan, digital recordings/ photographic evidence of students making the meal and following safe and hygienic practices .

Teacher observation **cannot** be used as evidence of achievement for a whole unit. Most evidence should be produced directly by the student. Teacher observation should only be used where specified as an evidence requirement, which is in task 4 of unit R058.

### 6.3.7 Presentation of the final piece of work

---

Students must observe the following procedures when producing their final piece of work for the NEA tasks:

- work can be word processed or hand-written
- tables and graphs (if relevant) may be produced using appropriate ICT
- any copied material must be suitably acknowledged
- quotations must be clearly marked and a reference provided
- a completed Unit Recording Sheet must be attached to work submitted for moderation. The Unit Recording Sheet can be downloaded from the [qualification page](#)

If questioning is to be used as evidence towards achievement of specific topic areas, it is important that teachers/assessors record enough information about what they asked and how the student replied, to allow the assessment decision to be moderated.

Teacher Observation Records must be suitably detailed for each student, to help assessors to determine if the grading criteria have been met. You must follow the guidance provided in the 'guidance notes' section of the form so that the evidence captured and submitted is appropriate. Both the student and the teacher must sign and date the form to show that you agree its contents.

Where the guidance has not been followed, the reliability of the form as evidence may be called into question. If doubt about the validity of the Teacher Observation Record form exists, it cannot be used as assessment evidence and marks based on it cannot be awarded. Moderators will be instructed to adjust centre marks accordingly.

- Centres **must** provide guidance on the Unit Recording Sheet (URS) to show where specific evidence can be found. This may be through the use of the 'page number' column and/or by referencing file names and locations
- Work submitted digitally for moderation should be on electronic media (for example, on our portal, CD or USB Drive), and be in a suitable file format and structure, as detailed in Appendix A at the end of this specification. Students must submit their completed product(s) in an electronic format that is suitable for the client in the set assignment.

## 6.4 Marking NEA units

All NEA units are internally marked by teachers using the OCR marking criteria and guidance and externally moderated by the OCR-appointed moderator. Assessment of the set assignments must adhere to JCO [Instructions for Conducting Coursework](#).

The centre is responsible for appointing someone to act as the assessor. This could be the teacher who has delivered the programme or another person from the centre.

### 6.4.1 Use of a 'best fit' approach to marking criteria

The assessment tasks should be marked by teachers/assessors according to the OCR marking criteria using a 'best fit' approach. For each of the marking criteria, teachers/assessors select the band descriptor provided in the marking grid that most closely describes the quality of the work being marked.

Marking should be positive, rewarding achievement rather than penalising failure or omissions. The award of marks **must be** directly related to the marking criteria.

- Each band descriptor covers all the relevant content for the topic areas.
- The descriptors should be read and applied as a whole.
- Make a best fit match between the answer and the band descriptors.
- An answer does not have to meet all of the requirements of a band descriptor before being placed in that band. It will be placed in a particular band when it meets more of the requirements of that band than it meets the requirements of other bands.
- Where there is more than one strand within the band descriptors for a topic area and a strand has not been addressed at all, it is still possible for the answer to be credited within that mark band depending upon the evidence provided for the remaining strands. The answer should be placed in the mark band most closely reflecting the standard achieved across all strands within the band descriptors for topic areas; however in this scenario, the mark awarded for that band should reflect that a strand has not been addressed.

The marking criteria must be used to mark the student's work. These specify the levels of skills, knowledge and understanding that the student is required to demonstrate.

When deciding the mark within a band, the criteria below should be applied:

- the extent to which the statements within the band have been achieved. For example:
  - an answer that convincingly meets nearly all of the requirements of a band descriptor should be placed at or near the top of that band. Where the student's work convincingly meets the statements, the highest mark should be awarded
  - an answer that meets many of the requirements of the band descriptor should be placed in the middle of the band. Where the student's work adequately meets the statements, the most appropriate mark in the middle range should be awarded
  - if an answer is on the borderline between two bands but it is decided that it better fits the descriptors for:
    - the lower of these two bands - it should be placed near the top of the lower band
    - the higher of these two bands - the lowest mark for the higher band should be awarded.

Teachers/assessors should use the full range of marks available to them and award full marks in any band for work that fully meets that descriptor. This is work that is 'the best one could expect from students working at that level'.

## 6.4.2 Annotating students work

---

Each piece of NEA work should show how the marks have been awarded in relation to the marking criteria.

Writing comments on students' work and Unit Recording Sheet (URS) provides a means of

communication between teachers during the internal standardisation, and with the moderator if the work is part of the moderation sample.

## 6.4.3 Internal standardisation

---

It is important that all teachers/assessors work to common standards. Centres must make sure that, within each unit, the internal standardisation of marks across teachers/assessors and teaching groups takes place using an appropriate procedure.

This can be done in a number of ways. In the first year, reference material and OCR training meetings will provide a basis for centres' own standardisation. In following years, this, or centres' own archive material, may be used. We advise centres to hold preliminary meetings of staff involved to compare standards through cross-marking a small sample of work. After most marking has been completed, a further meeting at which work is exchanged and discussed will enable final adjustments to be made.

If you're the only assessor in your centre for this qualification, then it's still advisable to make sure your assessment decisions are internally standardised by someone else in your centre, ideally someone who has experience of the nature of this qualification (For example, is delivering a similar qualification in another subject) or relevant subject knowledge and asking them to review a sample of the assessments.

You must keep evidence of internal standardisation in the centre for the moderator to see.

We have a [guide](#) to how internal standardisation may be approached on our website.

## 6.4.4 Resubmitting work for (summative) assessment before submitting a final mark

---

If you feel a student has not performed at their best during the assessment, the student can, at the centre's discretion, improve their work and resubmit it to you for assessment. You must be sure it is in the student's interests to re-attempt the assessment.

You must record the reasons why a student has been allowed to resubmit in the centre's assessment decision records. You must also follow our guidelines on giving feedback and record the feedback given to the student on the original work. We monitor the assessment decisions you make.

You must not encourage multiple resubmissions of work. Resubmission before submitting a final mark to us is intended to allow the student to reflect on feedback and improve, but not to be an iterative process where they make small modifications through ongoing feedback to eventually achieve the desired level.

Neither you nor the student can add, amend or remove any work after the final mark has been submitted for moderation.

## 6.4.5 Submitting marks

---

All work for NEA units is marked by the teacher and internally standardised by the centre. Marks are then submitted to us. You can find the key dates and timetables on our [website](#).

There should be clear evidence that work has been attempted and some work produced. If a student submits no work for a NEA unit, the student should be identified as being absent from that unit.

If a student completes any work at all for a NEA unit, then the work should be assessed according to the marking criteria and the appropriate mark awarded. This may be zero.



## 6.5 Moderating NEA units

---

The purpose of external moderation is to make sure that the standard of marking is the same for each centre and that internal standardisation has taken place.

The [administration](#) pages of our website provide full details about how to submit work for moderation.

This includes the deadline dates for entries and submission of marks. For moderation to happen, centres must submit their marks.

### 6.5.1 Sample requests

---

Once you have submitted your marks, we will tell you which work will be sampled as part of the moderation. Samples will include work from across the range of attainment of students' work. Copies of students' work must be kept until after their qualifications have been awarded and any review of results or appeals processed.

Centres will receive the final outcomes of moderation when the provisional results are issued. Results reports will be available for you to access. Further information about the reports that are available is on our [administration](#) pages.

As it is essential for us to have sample work available at awarding meetings, we may ask some centres to release work for awarding and archive purposes. We will let you know as early as possible if we need this from you and always appreciate your co-operation.

# 7 Administration

The information in this section gives an overview of the processes involved in administering this qualification. All of the following processes require you to submit something to OCR by a specific deadline. More information about the processes and deadlines involved at each stage of the assessment cycle can be found in the Administration area of the [OCR website](#).

## 7.1 Assessment availability

There are two assessment series available each year in January and June to all students. Students can be entered for different units in different assessment series. All students must take the exam at a set time on the same day in a series. Certification is available each January and June.

Series	Unit availability	
	Unit R057	Units R058 – R059
January	✓	✓
June	✓	✓

## 7.2 Terminal Assessment

The externally assessed unit must be taken as terminal assessment. This means that the exam for unit R057 must be taken at the end of the students' course of study. This exam contributes 40% of the total marks available for the qualification.

NEA units can be submitted in any series but must be submitted either before or in the same series as the externally assessed unit.

### Certification entries

- For a student to achieve the qualification, you need to make a qualification certification entry (aggregation)
- You can make certification entries:
  - at the same time as unit entries for the exam
  - after you have received results for the exam as a late certification request for that series
  - after you have received results for the exam as a certification entry in a later series
- You can make certification entries in the January or June series – this is the series that will appear on the qualification certificate
- Certification entries and late certification requests are free of charge

### Resitting units before certification

- Students **can** take the exam before all the NEA units are completed. This is classed as a 'practice attempt'
- 'Practice attempts' do not count towards the student's overall grade or in performance tables. The student will be issued with a unit result only

- When the student has completed all the NEA units, if you do not make a certification entry when you enter for the exam, the exam will be classed as a practice attempt unless you make a late certification entry or a certification entry in a subsequent series
- If a student takes the exam again after a practice attempt, the result of the latest attempt will count towards the qualification result, even if the practice attempt result was higher
- There is no limit to the number of times an NEA unit can be taken before the overall qualification is awarded. We will use the best result of all attempts towards the qualification result.

### Retaking the qualification

- After a student has achieved a qualification result, they can resit the externally assessed unit and submit the NEA units again in a later series to improve their qualification result:
  - Students can retake the exam without resubmitting the NEA units
  - Students cannot resubmit the NEA units only to improve results. In order to meet terminal assessment requirements, they must also retake the exam if they are resubmitting NEA units
- The result from the first overall qualification result is used towards the performance tables

## 7.3 Equality Act information relating to Cambridge Nationals

The Cambridge Nationals require assessment of a broad range of skills and, as such, prepare students for further study and higher-level courses.

The Cambridge Nationals qualifications were reviewed to check if any of the competences required presented

a potential barrier to disabled students. If this was the case, the situation was reviewed again to make sure that such competences were included only where essential to the subject.

## 7.4 Accessibility

There can be adjustments to standard assessment arrangements on the basis of the individual needs of students. It's important that you identify as early as possible whether students have disabilities or particular difficulties that will put them at a disadvantage in the assessment situation and choose a qualification or adjustment that allows them to demonstrate attainment.

If a student requires access arrangements in assessments that need approval from us, this must be gained in Access Arrangements Online. You must select the appropriate qualification type(s) at time of application. Approval from GCSE or GCE applications alone no longer extends to other qualification types, but more than one qualification type can be selected when making an application. For guidance or support please contact the [OCR Special Requirements Team](#).

The responsibility for providing adjustments to assessment is shared between your centre and us. Please read the JCQ booklet Access Arrangements and Reasonable Adjustments at [www.jcq.org.uk](http://www.jcq.org.uk).

If you have students who need a post-examination adjustment to reflect temporary illness, indisposition or injury when they took the assessment, please read the JCQ document A guide to the special consideration process, available at [www.jcq.org.uk](http://www.jcq.org.uk).

If you think any aspect of this qualification unfairly restricts access and progression, please email or call our Customer Support Centre.

The access arrangements permissible for use in this specification are as follows:

Access arrangement	Yes/No	Type of assessment
Reader/Computer reader	Yes	All assessments
Scribes/Speech recognition technology	Yes	All assessments
Practical assistants	Yes	All assessments
Word processors	Yes	All assessments
Communication professional	Yes	All assessments
Language modifier	Yes	All assessments
Modified question paper	Yes	Timetabled examinations
Extra time	Yes	All assessments with time limits

## 7.5 Requirements for making an entry

We provide information on key dates, timetables and how to submit marks on our [website](#).

Centres must be registered with OCR in order to make any entries. We recommend that centres apply to become a registered centre with us, well in advance

of making their first entries. Details on how to register with OCR can be found on our [website](#).

**It is essential** that unit entry codes are quoted in all correspondence with OCR.

### 7.5.1 Making estimated unit entries

Estimated entries are not required for Cambridge Nationals in Child Development.

### 7.5.2 Making final unit entries

When making an entry, centres must quote unit entry codes and component codes. Students submitting work must be entered for the appropriate unit entry code from the table below.

Unit entry code	Component code	Assessment method	Unit titles
R057	01	Written paper	Health and well-being for child development
R058	01	Moderated	Create a safe environment and understand the nutritional needs of children from birth to five years
R059	01	Moderated	Understand the development of a child from one to five years

The short title for these Cambridge National qualifications is CAMNAT and will display as such on our secure portal and some of our administrative documents.

**You do not need to register your students first.** Individual unit entries should be made for the series in which you intend to submit an NEA unit or sit the externally assessed examination.

Only make a certification entry using the overall qualification code (see section 7.6) in the final series.

## 7.6 Certification rules

Students must be entered for qualification certification separately from unit assessment(s). If a certification entry is **not** made, no overall grade can be awarded.

Students may be entered for:

- OCR Level 1/Level 2 Cambridge National in Child Development - certification code J809.

## 7.7 Unit and qualification resits

---

Students may resit each unit and the best unit result from the NEA units will be used to calculate the certification result.

Students may resit the externally assessed unit R057.

**Please see section 7.2 for information relating to our terminal assessment approach.**

You must make sure that when arranging resit opportunities they are fair to all students and do not give students an unfair advantage over other students. For example, the student must not have direct guidance and support from the teacher in producing further evidence for NEA units. When resitting a NEA

unit, students must submit new, amended or enhanced work, as detailed in the [JCQ Instructions for conducting coursework](#).

Centres must make sure that when arranging resit opportunities they do not adversely affect other assessments being taken.

Arranging a resit opportunity is at the centre's discretion. Summative assessment series must not be used as a diagnostic tool and resits should only be planned if it is clear that the student has taken full advantage of the first assessment opportunity and formative assessment process.

## 7.8 Post-results services

---

A number of post-results services are available:

- Enquiries about results – If you think there might be something wrong with a student's results, you may submit an enquiry about results
- Missing and incomplete results – This service should be used if an individual subject result for a student is missing, or the student has been omitted entirely from the results supplied
- Access to scripts – you can request access to marked scripts.

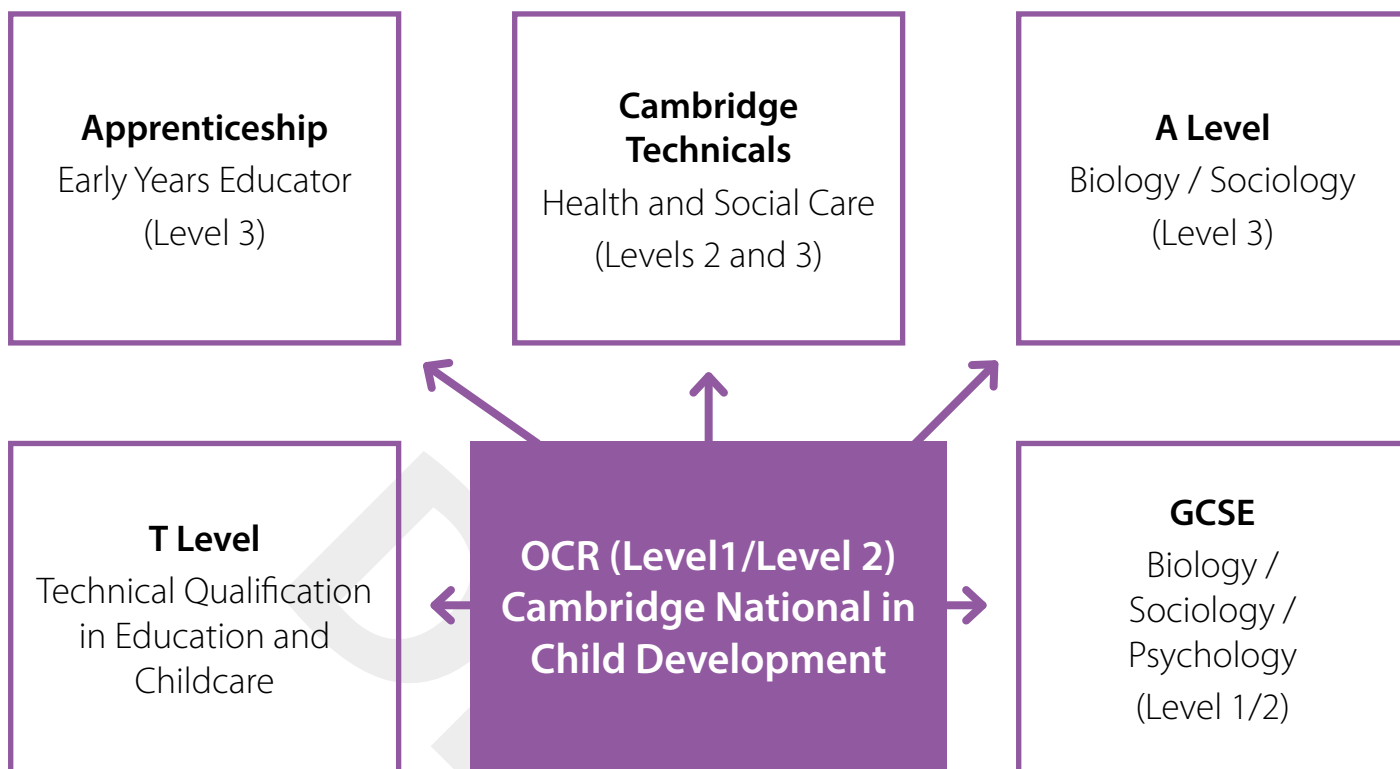
Please refer to the [JCQ Post-Results Services booklet](#) and the [OCR Administration](#) page for further guidance about action on the release of results.

For internally assessed units the review of results process cannot be carried out for one individual student; the outcome of a review of moderation must apply to a centre's entire cohort.

# 8 Other information

## 8.1 Progression from this qualification

---



We offer a range of general and vocational qualifications that allow suitable progression routes for all students.

You can use this qualification to provide students with the underpinning skills and knowledge that will help them to progress into further related study.

## 8.2 Avoidance of bias

---

We have taken great care in preparing this specification and assessment materials to avoid bias of any kind. Special focus is given to the eight strands of the Equality Act with the aim of ensuring both direct and indirect discrimination is avoided.

# Appendix A: Guidance for the production of electronic evidence

## Structure for evidence

The centre-assessed (NEA) units in this qualification are units R058 – R059. For each student, all the tasks together will form a portfolio of evidence, stored electronically. Evidence for each unit must be stored separately.

An internal assessment portfolio is a collection of folders and files containing the student's evidence. Folders should be organised in a structured way so that the evidence can be accessed easily by a teacher or moderator. This structure is commonly known as a folder tree. It would be helpful if the location of particular evidence is made clear by naming each file

and folder appropriately and by use of an index called 'Home Page'.

There should be a top-level folder detailing the student's centre number, OCR candidate number, surname and forename, together with the unit code (R058 – R059), so that the portfolio is clearly identified as the work of one student.

Each student's internal assessment portfolio should be stored in a secure area on the centre's network. Before submitting the portfolio to OCR, the centre should add a folder to the folder tree containing the internal assessment and summary forms.

## Data formats for evidence

In order to minimise software and hardware compatibility issues it will be necessary to save students' work using an appropriate file format.

Students must use formats appropriate to the evidence that they are providing and appropriate to viewing for assessment and moderation. Open file formats or proprietary formats for which a downloadable reader or player is available are acceptable. **Where this is not available, the file format is not acceptable.**

Evidence submitted is likely to be in the form of word processed documents, presentation documents, digital photos and digital video.

To make sure files are compatible, all files submitted electronically must be in the formats listed below. Where new formats become available that might be acceptable, we will provide further guidance. We advise against changing the file format that the document was originally created in. Files should be exported in a generic format that can be opened on a PC computer system without any specialist software applications. It is the centre's responsibility to make sure that the electronic portfolios submitted for moderation are accessible to the moderator and fully represent the evidence available for each student.

Standard file formats acceptable as evidence for the Cambridge Nationals are listed below

File type	File format	Max file size*
Audio	.3g2 .3ga .aac .aiff .amr .m4a .m4b .m4p .mp3 .wav	25GB
Compression	.zip .zipx .rar .tar .tar .gz .tgz .7z .zipx .zz	25GB
Data	.xls .xlsx .mdb .accdb .xlsb	25GB
Document	.odt .pdf .rtf .txt .doc .docx .dotx .pages	25GB
Image	.jpg .png .jpeg .tif .jfif .gif .psd .dox .pcx .bmp .wmf	25GB
Presentation	.ppt .pptx .pdf .gslides .pptm .odp .ink .potx .pub	25GB
Video	.3g2 .3gp .avi .flv .m4v .mkv .mov .mp4 .mp4v .wmp .wmv	25GB
Web	.wlmf .mts .mov-1 .mp4-1 .xspf .mod .mpg	25GB

\*max file size is only applicable if using eSubmission system.

eSubmission is our browser-based file repository, to upload candidates' work. You can run eSubmission on any laptop or desktop computer running Windows or macOS. It supports the upload of files in the formats listed in the table above as long as they do not exceed the maximum file size. Other file formats and folder structures can be uploaded within a compressed file format.

When you view some types of files in eSubmission, they will be streamed in your browser. It would help your moderator or examiner if you could upload files in the format shown in the table below:

File type	File format	Chrome	Firefox
Audio	.mp3	Yes	Yes
Audio	.m4a	Yes	Yes
Audio	.aac	No	Yes
Document	.txt	Yes	Yes
Image	.png	Yes	Yes
Image	.jpg	Yes	Yes
Image	.jpeg	Yes	Yes
Image	.gif	Yes	Yes
Presentation	.pdf	Yes	Yes
Video	.mp4	Yes	Yes
Video	.mov	No	Yes
Video	.3gp	Yes	No
Video	.m4v	Yes	Yes
Web	.html	Yes	Yes
Web	.htm	Yes	Yes



# Appendix B: Command words

## External assessment

The table below shows the command words that will be used in exam questions. They show what we mean by the command word and how students should approach the question and understand its demand. Remember that the rest of the wording in the question is also important.

Word(s)	Students will....
<b>Analyse</b>	<ul style="list-style-type: none"><li>• Separate or break down information into parts and identify their characteristics or elements</li><li>• Explain the pros and cons of a topic or argument and make reasoned comments</li><li>• Explain the impacts of actions using a logical chain of reasoning</li></ul>
<b>Annotate</b>	<ul style="list-style-type: none"><li>• Add information, for example, to a table, diagram or graph until it is final</li><li>• Add all the needed or appropriate parts</li></ul>
<b>Calculate</b>	<ul style="list-style-type: none"><li>• Get a numerical answer showing how it has been worked out</li></ul>
<b>Choose</b>	<ul style="list-style-type: none"><li>• Select an answer from options given</li></ul>
<b>Circle</b>	<ul style="list-style-type: none"><li>• Select an answer from options given</li></ul>
<b>Compare and contrast</b>	<ul style="list-style-type: none"><li>• Give an account of the similarities and differences between two or more items or situations</li></ul>
<b>Complete</b>	<ul style="list-style-type: none"><li>• Add all the needed or appropriate parts</li><li>• Add information, for example, to a table, diagram or graph until it is final</li></ul>
<b>Describe</b>	<ul style="list-style-type: none"><li>• Give an account including all the relevant characteristics, qualities or events</li><li>• Give a detailed account of</li></ul>
<b>Discuss</b>	<ul style="list-style-type: none"><li>• Present, analyse and evaluate relevant points (for example, for/against an argument)</li></ul>
<b>Draw</b>	<ul style="list-style-type: none"><li>• Produce a picture or diagram</li></ul>
<b>Evaluate</b>	<ul style="list-style-type: none"><li>• Make a reasoned qualitative judgement considering different factors and using available knowledge/experience</li></ul>
<b>Explain</b>	<ul style="list-style-type: none"><li>• Give reasons for and/or causes of</li><li>• Use the words 'because' or 'therefore' in answers</li></ul>
<b>Fill in</b>	<ul style="list-style-type: none"><li>• Add all the needed or appropriate parts</li><li>• Add information, for example, to a table, diagram or graph until it is final</li></ul>
<b>Identify</b>	<ul style="list-style-type: none"><li>• Select an answer from options given</li><li>• Recognise, name or provide factors or features</li></ul>
<b>Justify</b>	<ul style="list-style-type: none"><li>• Give good reasons for offering an opinion or reaching a conclusion</li></ul>
<b>Label</b>	<ul style="list-style-type: none"><li>• Add information, for example, to a table, diagram or graph until it is final</li><li>• Add all the necessary or appropriate parts</li></ul>
<b>Outline</b>	<ul style="list-style-type: none"><li>• Give a short account, summary or description</li></ul>
<b>State</b>	<ul style="list-style-type: none"><li>• Give factors or features</li><li>• Give short, factual answers</li></ul>

## Non examined assessment (NEA)

The tables below show the command words that will be used in the NEA Marking Criteria grids. They explain the type of evidence that you should expect to see to meet each command word.

### Mark Band (MB1) Words:

Command word	Meaning
<b>Basic</b>	<ul style="list-style-type: none"><li>• Work includes the minimum required. It is a starting point but is simplistic and not developed.</li><li>• Understanding and skills are applied in a way that partly achieves the wanted or intended result, but it would not be useable without further input or work.</li></ul>
<b>Brief/Briefly</b>	<ul style="list-style-type: none"><li>• Work includes a small number of relevant facts or concepts but lacks detail, contextualisation or examples.</li></ul>
<b>Dependent</b>	<ul style="list-style-type: none"><li>• The student can perform a task when given regular assistance or help</li></ul>
<b>Few</b>	<ul style="list-style-type: none"><li>• Work produced is restricted or narrow. It includes less than half of the information or examples expected for a full response.</li></ul>
<b>Inefficient</b>	<ul style="list-style-type: none"><li>• Outputs are produced but with great expense or effort because of poor organisation or design and not making the best use of available resources.</li></ul>
<b>Limited</b>	<ul style="list-style-type: none"><li>• Work produced is restricted in range or scope and includes only some of the information required. It evidences partial rather than full understanding.</li><li>• Work produced is a starting point rather than a developed process, concept or output.</li></ul>
<b>Minimal</b>	<ul style="list-style-type: none"><li>• Includes very little in amount or quantity required.</li></ul>
<b>Simple</b>	<ul style="list-style-type: none"><li>• Includes a small number of relevant parts, which are not related to each other.</li></ul>
<b>Superficial</b>	<ul style="list-style-type: none"><li>• Work completed lacks depth and detail.</li></ul>

### Mark Band (MB2) Words:

Command word	Meaning
<b>Adequate(ly)</b>	<ul style="list-style-type: none"><li>• Work includes the appropriate number of relevant facts or concepts but does not include the full detail, contextualisation or examples.</li></ul>
<b>Assisted</b>	<ul style="list-style-type: none"><li>• The student can perform a task with occasional assistance or help.</li></ul>
<b>Part(ly)/Partial</b>	<ul style="list-style-type: none"><li>• To some extent but not completely.</li><li>• Work produced is inclusive in range and scope. It evidences a mainly developed application of understanding, performance or output needed.</li><li>• Work produced results in a process, concept or output that would be useable for its purpose.</li></ul>
<b>Some</b>	<ul style="list-style-type: none"><li>• Work produced is inclusive but not fully comprehensive. It includes over half the information or examples expected for a full response.</li></ul>
<b>Sound</b>	<ul style="list-style-type: none"><li>• Valid, logical, shows the student has secured most of the relevant understanding, but points or performance are not fully developed.</li><li>• Applies understanding and skills to produce the wanted or intended result in a way that would be useable.</li></ul>

**Mark Band (MB3) Words:**

Command word	Meaning
<b>Accurate(ly)</b>	<ul style="list-style-type: none"><li>Acting or performing with care and precision.</li><li>Correct in all details.</li></ul>
<b>All</b>	<ul style="list-style-type: none"><li>Work produced is fully comprehensive and wide-ranging. It includes almost all, or all the information or examples expected for a full response.</li></ul>
<b>Clear(ly)</b>	<ul style="list-style-type: none"><li>Focused and accurately expressed, without ambiguity.</li></ul>
<b>Complex</b>	<ul style="list-style-type: none"><li>Includes many relevant parts, all of which relate to each other logically.</li></ul>
<b>Comprehensive(ly)</b>	<ul style="list-style-type: none"><li>The work produced is complete and includes everything required to show depth and breadth of understanding.</li><li>Applies the understanding and skills needed to successfully produce the wanted or intended result in a way that would be fully fit-for-purpose.</li></ul>
<b>Consistent(ly)</b>	<ul style="list-style-type: none"><li>A level of performance which does not vary in quality over time.</li></ul>
<b>Critical</b>	<ul style="list-style-type: none"><li>Objective analysis and evaluation in order to form: a judgement, evaluation of the evidence or effective trouble shooting/fault finding.</li></ul>
<b>Detailed</b>	<ul style="list-style-type: none"><li>Gives point by point consideration of all the key information.</li></ul>
<b>Effective</b>	<ul style="list-style-type: none"><li>Applies the skills required to the task and is successful in producing the desired or intended result.</li><li>The work produced is effective in relation to a brief.</li></ul>
<b>Efficient</b>	<ul style="list-style-type: none"><li>Able to produce results or outputs with the minimum expense or effort, because of good organisation or design and making the best use of available resources.</li></ul>
<b>Full(y)</b>	<ul style="list-style-type: none"><li>Work produced is comprehensive in range and scope. It evidences a fully developed application of understanding, performance or output needed.</li><li>Work produced results in a process, concept or output that would be fully fit-for-purpose.</li></ul>
<b>Independent(ly)</b>	<ul style="list-style-type: none"><li>The student can perform a task without assistance or reliance on others</li></ul>
<b>Justify/Justified</b>	<ul style="list-style-type: none"><li>The reasons for doing something are explained in full.</li></ul>
<b>Most(ly)</b>	<ul style="list-style-type: none"><li>Includes nearly all of what is expected to be included.</li></ul>
<b>Wide (ranging)</b>	<ul style="list-style-type: none"><li>Includes many relevant details, examples or contexts; all of which are fully detailed, contextualised or exemplified.</li></ul>

For more information visit

 [ocr.org.uk/cambridgenationals](https://ocr.org.uk/cambridgenationals)

 [facebook.com/ocrexams](https://facebook.com/ocrexams)

 [twitter.com/OCR\\_Vocational](https://twitter.com/OCR_Vocational)

 [twitter.com/OCR\\_Health](https://twitter.com/OCR_Health)

 [linkedin.com/company/ocr](https://linkedin.com/company/ocr)

 [youtube.com/ocrexams](https://youtube.com/ocrexams)

Call our customer support centre on  
**01223 553998**

Alternatively, you can email us on  
**support@ocr.org.uk**

Visit our online support centre at  
**support.ocr.org.uk**



**Cambridge  
Assessment**

OCR is part of the Cambridge Assessment Group, a department of the University of Cambridge.

For staff training purposes and as part of our quality assurance programme your call may be recorded or monitored. ©OCR 2021 Oxford Cambridge and RSA Examinations is a Company Limited by Guarantee. Registered in England. Registered office The Triangle Building, Shaftesbury Road, Cambridge, CB2 8EA. Registered company number 3484466. OCR is an exempt charity.

OCR operates academic and vocational qualifications regulated by Ofqual, Qualifications Wales and CCEA as listed in their qualifications registers including A Levels, GCSEs, Cambridge Technicals and Cambridge Nationals.

Cambridge Assessment is committed to making our documents accessible in accordance with the WCAG 2.1 Standard. We're always looking to improve the accessibility of our documents. If you find any problems or you think we're not meeting accessibility requirements, please [contact us](#).