

Transition into L3 BTEC National in Health and Social Care



Getting ready for BTEC Level three in Health and Social Care.

Extended Certificate.

A guide to the course and tasks to prepare you for it.

Contents

Course Information

Course Expectations Pre knowledge

key terms Recommendation reading

list Movie/ video clip

Websites to research

Transition activity

Course Information

Course being studied

BTEC National Extended Certificate in Health and Social Care. Unit 1 & Unit 5 will be covered in year 12.

Units studied

Unit 1: Human Lifespan Development* Exam May 2021

Unit 2: Working in Health and Social Care* Exam Jan 22

Unit 5: Meeting individual Care and Support needs*

Unit 14: Physiological Disorders and their care

*These unit are mandatory and all four are required to complete the course. Unit 1 and unit 2 are externally assessed exams. Only ONE re-sit is allowed for each exam

	GLH	Type (Int/Ext)	Grade	Unit points
Unit 1	90	Ext	Merit	15
Unit 2	120	Ext	Merit	20
Unit 5	90	Int	Distinction	24
Unit 10	60	Int	Distinction	16
Totals	360		D	75

The learner has sufficient points for a D grade

	GLH	Type (Int/Ext)	Grade	Unit points
Unit 1	90	Ext	Pass	9
Unit 2	120	Ext	Pass	12
Unit 5	90	Int	Merit	15
Unit 10	60	Int	Unclassified	0
Totals	360		P	36

The learner has sufficient points for a P grade

Grading criteria

The criteria for each unit varies between a pass to a distinction, a combination of grades can be achieved, and an example for a pass and Distinction is above.

Important information regarding mandatory units!

You must pass all the mandatory units at a pass or above to complete the course

Course Expectations

- 100% attendance to lessons
- Excellent behaviour towards the learning environment
- Positive contributions to class discussions
- Participate in presentations and work as a team when required
- Submit all coursework on time!

Assessment Expectations

All learner work must be submitted on the given deadline day. If not the grade may be capped at pass level regardless of criteria.

All learners work needs to have the name and assignment title in the header and page numbers in the footer.

All learners need to have a submitted their work with a signed declaration form, this form states that is your own work!


Deadlines for Unit 5 coursework. Year 1.

LAA Monday 19th October 2020

LAB Monday 14th December 2020

LAC Monday 8th February 2021

LAD Monday 26th April 2021



NQF Revised BTECs from 2013
LEARNER ASSESSMENT SUBMISSION AND DECLARATION

When submitting evidence for assessment, each learner must sign a declaration confirming that the work is their own.

<small>Learner name:</small>	<small>Assessor name:</small>
<small>Issue date:</small>	<small>Submission date:</small>
<small>Programme: BTEC Level 3 Health and Social Care</small>	
<small>Assignment reference and title:</small>	

Please list the evidence submitted for each task. Indicate the page numbers where the evidence can be found or describe the nature of the evidence (e.g. video, illustration).

<small>Task ref.</small>	<small>Evidence submitted</small>	<small>Page numbers or location</small>

Additional comments to the assessor:

Learner Declaration
I certify that the work submitted for the assignment is my own. I have clearly referenced any sources used in the work. I understand that false declaration is a form of malpractice.

<small>Learner signature:</small>	<small>Date:</small>
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Pre knowledge = Key terms you should understand

How to learn these key words

Flash cards are a great way to learn the key words, write the command word on one side and the definition on the other. Practice by asking someone to test you.

Simple look, cover and test- practice the command word and definition and then write the definition on a blank piece of paper.

<i>Command/ term</i>	<i>Definition</i>
<u>Primary research</u>	Research compiled directly from the original source, which may not have been compiled before. Learners are expected to understand the advantages and disadvantages of different primary research methods.
<u>Qualitative research</u>	Descriptive data, such as data drawn from open-ended questions in questionnaires, interviews or focus groups.
<u>Quantitative research</u>	Data in numerical form which can be categorised and used to construct graphs or tables of raw data.
<u>Secondary sources/research</u>	Published research reports and data, likely to be based on analysis of primary research.

Pre knowledge = Key terms you should understand

<u>Command or term</u>	<u>Definition</u>
<u>Assess</u>	Learners present a careful consideration of varied factors or events that apply to a specific situation or to identify those which are the most important or relevant and arrive at a conclusion.
<u>Discuss</u>	Learners consider different aspects of: <ul style="list-style-type: none"> • A theme or topic how they interrelate; • The extent to which they are important. A conclusion is not required.
<u>Evaluate</u>	Learners' work draws on varied information, themes or concepts to consider aspects such as: <ul style="list-style-type: none"> • strengths or weaknesses • advantages or disadvantages; • alternative actions • Relevance or significance. Learners' inquiries should lead to a supported judgement showing relationship to its context. This will often be in a conclusion. Evidence will be written.
<u>Explain</u>	Learners' work shows clear details and gives reasons and/or evidence to support an opinion, view or argument. It could show how conclusions are drawn (arrived at). Learners are able to show that they comprehend the origins, functions and objectives of a subject, and its suitability for purpose.
<u>Give</u>	Learners can provide: <ul style="list-style-type: none"> • examples • Justifications.
<u>Identify</u>	Learners indicate the main features or purpose of something by recognising it and/or being able to discern and understand facts or qualities.
<u>Illustrate</u>	Learners include examples, images or diagrams to show what is meant in a specific context.
<u>Outline</u>	Learners' work, performance or practice gives a summary or overview or a brief description of something.

Recommendation reading list

Journals

Community Care

Nursery World

Nursing Times

Textbooks

Meggitt C – *Child Development: An illustrated Guide* (Heinemann, 2006) ISBN 9780435420482

Squires G (editor) – *BTEC National Diploma Children’s Care, Learning and Development*
(Heinemann, 2007) ISBN 978045499099

Stretch B and Whitehouse M – *BTEC National Health and Social Care Book 1* (Heinemann, 2007)
ISBN 9780435499150

Stretch B and Whitehouse M – *BTEC Level 3 Nationals in Health and Social Care Student Book 1*
(Pearson, 2010) ISBN 9781846907663

Stretch B and Whitehouse M – *BTEC Level 3 Nationals in Health and Social Care Student Book 2*
(Pearson, 2010) ISBN 9781846907470

Movie/ Video Clip recommendations

<https://www.youtube.com/watch?v=-JP4wAvZkMo>

Inside the living body write your opinion to the video, did it help you understand the human lifespan?

<http://www.fhtgrouptours.com/uploaded/images/large/309-health-and-social-care.jpg>

Write your opinion on the video

<https://www.youtube.com/watch?v=d9eno8wUrUs>

Child of our times Write your opinion on the video

Website to research

Unit 1: Human Lifespan Development

www.communitycare.co.uk Community Care magazine

www.dh.gov.uk Department of Health

www.nursingtimes.net Nursing Times

Unit 1: Human Lifespan Development

The following tasks are directly linked to your external assessment unit which will be taken in May/ June 2021. It is important you focus on these tasks as they will need to be understood and recalled for your exam. All the tasks have been developed through the content of the unit and will be within the scope of the examination questions.

Unit in brief

You will cover physical, intellectual, emotional and social development across the human lifespan, and the factors affecting development and the effects of ageing.

Introduction to the unit

Health and social care practitioners need to develop a knowledge base for working with people in every stage of their lives, and they need to know how their own experiences relate to health and wellbeing. Although it is generally accepted that there may be deterioration in health with age following adulthood, medical intervention means people are living longer and have better life prospects.

This unit will develop your knowledge and understanding of patterns of human growth and development. You will explore the key aspects of growth and development, and the experience of health and wellbeing. You will learn about factors that can influence human growth, development and human health. Some of these are inherited and some are acquired through environmental, social or financial factors during our lifespan. You will learn about a number of theories and models to explain and interpret behaviour through the human lifespan. In this unit, you will explore the impact of both predictable and unpredictable life events, and recognise how they impact on individuals. You will study the interaction between the physical and psychological factors of the ageing process, and how this affects confidence and self-esteem, which in turn may determine how individuals will view their remaining years.

This unit is externally assessed. It covers aspects of human growth and development through the different life stages. This content will serve as an introduction to health and social care needs and so will sit at the heart of the qualification.

Summary of assessment

The unit will be assessed through one examination of 90 marks lasting 1 hour and 30 minutes.

Glossary of words that will be within the external assessment

<u>Command or term</u>	<u>Definition</u>
<u>Article</u>	The pre-released account of a piece of recent research relating to an aspect of health or social care. Could be based on a longer research report.
<u>By how many</u>	Learners calculate an item in relation to another. For example, 'By how many times has the probability of...'
<u>Compare and contrast</u>	Learners can identify the main factors relating to two or more items/situations or aspects of a subject that is extended to explain the similarities, differences, advantages and disadvantages. For example, 'Compare and contrast the procedures used in...'
<u>Complete</u>	Learners provide all items. For example, 'Complete the diagram...'
<u>Deduce</u>	Learners reach a conclusion about something by reasoning. For example, 'Deduce the probability of...'
<u>Define</u>	Learners state or describe the nature, scope or meaning of a subject as objective facts. For example, 'Define the term inherited condition'
<u>Describe</u>	Learners give a clear, objective account in their own words showing recall, and in some cases application, of the relevant features and information about a subject. For example, 'Describe gross and fine motor skills in relation to...'
<u>Discuss</u>	Learners consider different aspects of a topic, how they interrelate and the extent to which they are important. For example, 'Discuss how both the environment and genetic factors may account for...'
<u>Ethical issue</u>	Ethically related aspects that may have affected how the research was carried out.
<u>Evaluate</u>	Learners draw on varied information, themes or concepts to consider aspects such as strengths or weaknesses, advantages or disadvantages, alternative actions, and relevance or significance. For example, 'Evaluate possible explanations for the development of...'

<u>In which</u>	Learners specify a particular item. For example, 'In which trimester is the woman likely to...'
<u>Issue</u>	May be used on its own to describe the subject of the research that the article is describing.
<u>Justify</u>	Learners give reasons or evidence to support an opinion or prove something right or reasonable. For example, 'Justify how overcoming...'
<u>Literature review</u>	An assessment of existing research around a particular issue or area of study.
<u>Outline</u>	Learners provide a summary or overview or a brief description of something. For example, 'Outline ways in which this might affect their physical health.'
<u>Primary research</u>	Research compiled directly from the original source, which may not have been compiled before. Learners are not expected to carry out primary research, but they are expected to understand the advantages and disadvantages of different primary research methods.
<u>Explain</u>	Learners show they understand the origins, functions and objectives of a subject and its suitability for purpose. They give reasons to support an opinion, view or argument, with clear details. For example, 'Explain two possible features of the development of...'
<u>Health and social care practice</u>	Used in relation to how health and social care professionals carry out their work or job roles.
<u>Health and social care services</u>	May be used in relation to how services are provided and/or made available to the individuals that need them.
<u>Identify</u>	Learners indicate the main features or purpose of something, and/or are able to discern and understand facts or qualities. For example, 'Identify the services that might be available to...'
<u>Research methods</u>	Refers to how the research described in the article was carried out, for example through quantitative methods such as analysis of figures drawn from hospitals or GP surgeries; or qualitative based on focus groups, questionnaires.
<u>Secondary sources/research</u>	Published research reports and data, likely to be based on analysis of primary research.

<u>State</u>	Learners express facts about something definitely or clearly. For example, 'State the names of the...'
<u>To what extent</u>	Learners show clear details and give reasons and/or evidence to support an opinion, view or argument. It could show how conclusions are drawn (arrived at). For example, 'To what extent might recent...'
<u>What</u>	Learners specify one or more items from a definite set. For example, 'What is the percentage of...'
<u>Which</u>	Learners specify one or more items from a definite set. For example, 'Which body part...'
<u>Provide a key</u>	Learners correspond an item to another. For example, 'Provide a key for Graph...'
<u>Qualitative research</u>	Descriptive data, such as data drawn from open-ended questions in questionnaires, interviews or focus groups.

Human Lifespan

Task

Complete a timeline showing all six stages of development. They must be in the correct order with age range on.

Examine reasons why individuals may experience additional needs

Task 1

Make a list of what you think the term 'additional needs' means to:

A wheelchair user

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A blind person

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A person with a terminal illness

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A deaf person

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Task 2: Now choose an individual with additional needs.

Explain what their needs are in a variety of situations, including travelling, working, getting dressed.

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Examine reasons why individuals may experience additional needs

Diagnosing or determining additional needs

Research the following key words:

Mild learning disabilities:

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Moderate learning disabilities:

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Severe learning disabilities:

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Key terms you must learn!!!

Diagnose:

Identify the nature of an illness or other medical condition by examination of the symptoms

Symptoms:

Physical or mental features of a medical condition, which can be seen or felt by the patient, for example a headache or redness of the skin. They are often subjective and may not be visible to other people.

Task

What are learning disabilities?

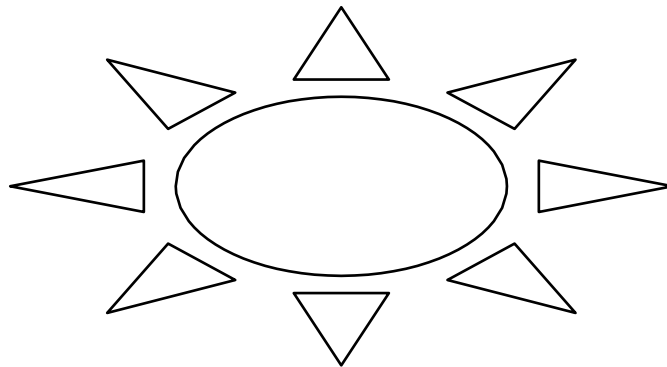
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How are learning disabilities diagnosed?



Task: Research the following sources a create an overview/ fact sheet for each to show what they provide for individuals with learning disabilities

British institute of Learning Disabilities (BILD)

NHS Choices

Government white papers

Valuing people: A new Strategy for Learning Disability for the 21st Century (2001)

What is it?

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How does it help someone with learning disabilities?

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Diagnostic procedures, tools and standards used to diagnose a disability

There are four descriptions of learning disabilities. Mild, moderate, severe and profound.
Complete table.

Learning disabilities	Definition	Level up
Mild		
Moderate		
Severe		
Profound		

Dyslexia

Definition of Dyslexia

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Task: Dyslexia diagnostic assessment

Create a timeline of a how someone would be diagnosed with dyslexia and what support would be provided and how it would provide better health and wellbeing.