

# Access to HE Diploma Specification

A minimum of at least one 6 OR one 9-credit unit in each diploma

A maximum of 30 credits that can be made up of 6 or 9-credit units

The remaining units will be 3-credit units



# What makes an effective assignment brief?

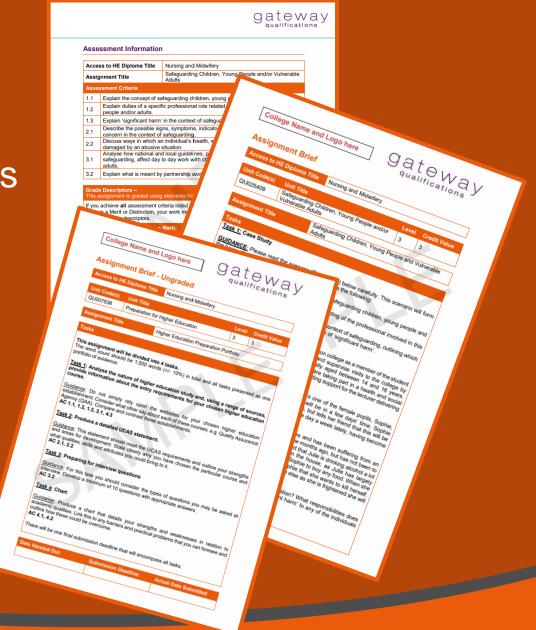


- Stretch and challenge
- Achieve all the identified assessment criteria
- Achieve at all levels
- Does not over or under assess
- Clear what evidence is needed
- Clear how evidence will be assessed



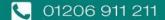
# Assignment briefs

- 120+ units have assignment briefs
- Free! Download for approved providers
- Adapt to meet their learners' needs
- Meet requirements of new grading scheme





How to start designing an assignment brief



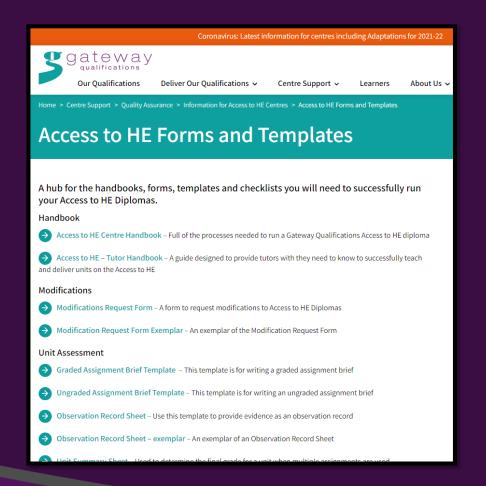
@GatewayQuals

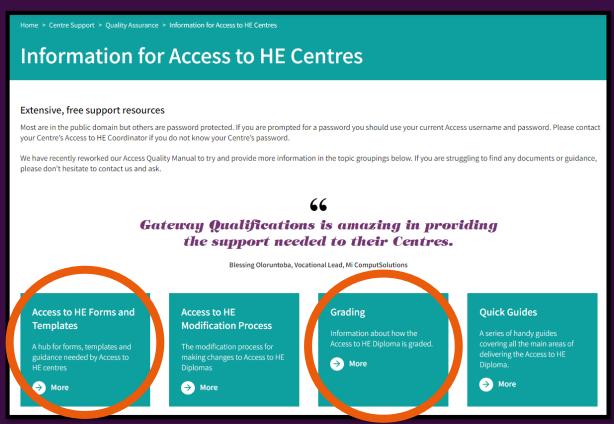
www.gatewayqualifications.org.uk

enquiries@gatewayqualifications.org.uk



# Creating assignment briefs



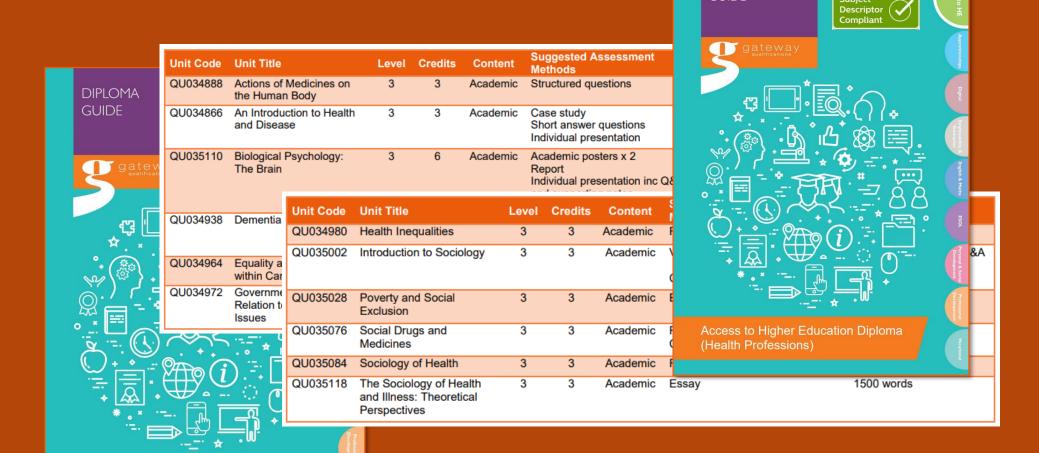




# Diploma Guides

Access to Higher Education Diploma

(Nursing and Midwifery)



DIPLOMA

GUIDE

Access

Subject



#### **Assessment Methods for Three Credit Units:**

witness statement

Choose ONE from:		or Choose <b>TWO</b> from:		
Assessment Method	Assessment Volume	Assessment Method		nt Volum
Open book exam	1.5 hours	Open book exam	45 minutes	
Poster/written account/leaflet + Q&A	1500 words	Poster/written account/leaflet + Q&A	750 words	
Report	1500 words	Report	750 words	
Essay	1500 words	Essay	750 words	
Closed book exam	2 hours	Closed book exam	1 hour	
Literature review / critique / reflective diary	1500 words	Literature review / critique / reflective diary	750 words	
Case study	1500 words	Case study	750 words	
Structured questions	1500 words	Structured questions	750 words	
Portfolio of evidence /scrapbook e.g. IT, art and creative related subjects	Artefact(s) and supporting annotation 750 words	Portfolio of evidence /scrapbook e.g. IT, art and creative related subjects	Artefact(s) an annotation 30	N words
Scientific practical(s) and accompanying report	750 words	Scientific practical(s) and accompanying report	500 words	Assess
Presentation and supporting evidence	20 minutes inc. Q&A and witness statement	Presentation and supporting evidence	10 minutes į witness state	Assessn
Controlled assessment – closed book	2 hours	Controlled assessment – closed book	1 hour	
Controlled assessment – open book	1.5 hours	Controlled assessment – open book	45 minutes	Report
VIVA	20 minutes inc. Q&A and witness statement	VIVA	10 minutes į witness state	Essay
Article	1500 words	Article	750 word	Literature re
Production of a detailed arted drawing, garment	efact e.g. Video, sculpture,	Production of an artefact e.g garment	j. Video, sculp	/ reflective of Case study
Performance / exhibition	15 minutes inc. Q&A and	Performance / exhibition	10 minutes į	Structured Portfolio of

#### **Assessment Methods for Six Credit Units:**

Assessment Method

Open book exam

account/leaflet + Q&A

Closed book exam

Structured questions

/ reflective diary Case study

Literature review / critique

Poster/written

Report

Essay

witness state

or Choose Three from:

30 minutes

500 words

500 words

500 words

40 minutes

500 words

500 words

500 words

N/A

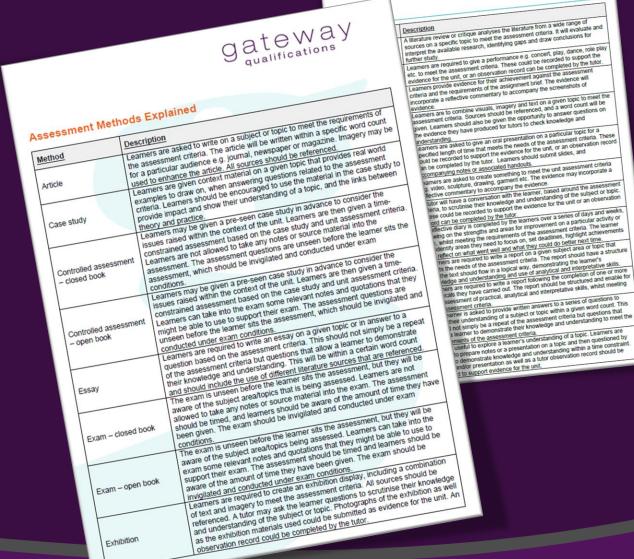
Assessment Volume

Choose <b>ONE</b> from:		or Choose TWO from:		or Choose <b>Three</b> from:	
Assessment Method	Assessment Volume	Assessment Method		Assessment Method	Assessment Volume
N/A		Open book exam	1.5 hours	Open book exam	45 minutes
N	/A	Poster/written account/leaflet + Q&A	1500 words	Poster/written account/leaflet + Q&A	750 words
Report	3000 words	Report	1500 words	Report	750 words
Essay	3000 words	Essay	1500 words	Essay	750 words
N	/A	Closed book exam	2 hours	Closed book exam	1 hour
Literature review / critique / reflective diary	3000 words	Literature review / critique / reflective diary	1500 words	Literature review / critique / reflective diary	750 words
Case study	3000 words	Case study	1500 words	Case study	750 words
Structured questions	3000 words	Structured questions	1500 words	Structured questions	750 words
Portfolio of evidence /scrapbook e.g. IT, art and creative related subjects	Artefact/s and supporting annotation 1250 words	Portfolio of evidence /scrapbook e.g. IT, art and creative related subjects	Artefact/s and supporting annotation 750 words	Portfolio of evidence /scrapbook e.g. IT, art and creative related subjects	Artefact/s and supporting annotation 500 words
Scientific practical(s) and accompanying report	1500 words	Scientific practical(s) and accompanying report	750 words	Scientific practical(s) and accompanying report	500 words
Presentation and supporting evidence	30 minutes inc. Q&A and witness statement	Presentation and supporting evidence	20 minutes inc. Q&A and witness statement	Presentation and supporting evidence	10 minutes inc. Q&A and witness statement
	/A	Controlled assessment – closed book	2 hours	Controlled assessment – closed book	1 hour
N/A		Controlled assessment – open book	1.5 hours	Controlled assessment – open book	45 minutes
N/A		VIVA	20 minutes inc. Q&A and witness statement	VIVA	10 minutes inc. Q&A and witness statement
Article	3000 words	Article	1500 words	Article	750 word
Production of a detailed artefact e.g. Video, sculpture, drawing, garment		Production of a detailed artefact e.g. Video, sculpture, drawing, garment		Production of an artefact e.g garment	. Video, sculpture, drawing,
Performance / exhibition	30 minutes inc. Q&A and witness statement	15 minutes inc O&A and		Performance / exhibition	10 minutes inc. Q&A and witness statement



# Assessment methods

Guide to explain expectations and requirements for different methods of assessment



gateway



# Unit specification



Title:	Government	Government Policy in Relation to Cur		
Unit Code:	QU034972			
Unit Level:	Level 3 Credit Value			
Grading Type:	Graded	Graded		
Academic Subject Content/Other:	Academic S	Academic Subject Content		
Suggested Assessment Details:	Refer to Ass	Refer to Assessment Grid		

This unit has 4 learning outcomes.

LE	ARNING OUTCOMES	ASS	ESSMENT CRITERIA
Th	e learner will:	The	earner can:
1.	Be able to analyse the effect of current health issues.	1.1.	Analyse the effects of a issue.
2.	Be able to interpret data related to health conditions.	2.1.	Use graphical informativariations in data nation 2 of the following:  age gender ethnicity.
		2.2.	Specify any evidence o variation'.
3.	Know about Government policy relating to the health issue selected.	3.1.	Evaluate Government p the current health issue
		3.2.	Explain the aims of the to 2 of the following:
4.	Understand the views of charities and or pressure groups related to	4.1.	Explain views on the po at least 2 relevant char





# Grading at unit level

Taking a holistic assessment approach

Consider all assignments for a unit before grading

Consider the feedback for learners and when this will be provided



# One or more assignment briefs

Decide if one or more assignment brief will be used to assess the unit Using one assignment brief:

- All learning outcomes for the unit must be assessed through the brief
- All tasks within the brief
- Different tasks could have 'interim' hand-in dates leading to a single summative one



# One or more assignment briefs

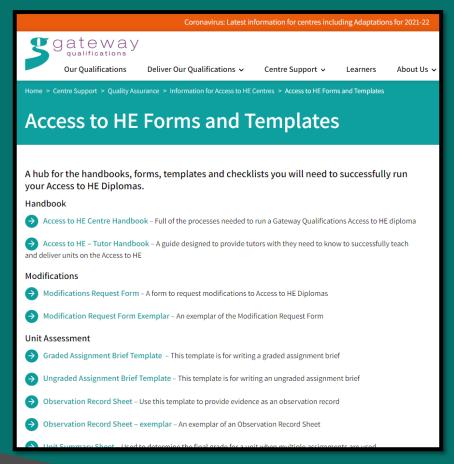
Decide if one or more assignment brief will be used to assess the unit

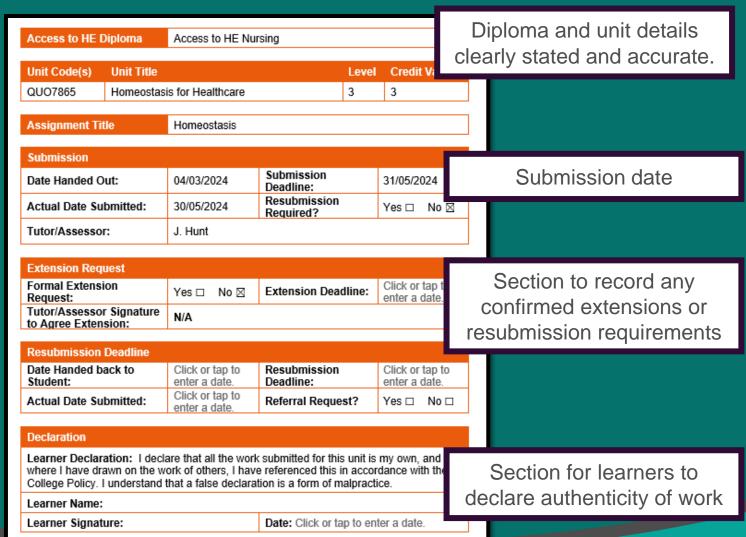
Using more than one assignment brief:

- The learning outcomes for a unit can only be assessed once, therefore the different assignment briefs will address different learning outcomes or groups of learning outcomes.
- No grading can take place until all tasks across all briefs have been submitted



# Creating assignment briefs







#### Assessment Information

Learning Outcomes			
1	Understand the concept of homeostasis in the human body.		
2	Understand the gross layout of, and feedback mechanisms associated with the endocrine system.		
3	Understand the roles of the endocrine system in the human body.		

#### Assessment Criteria

.1 Define the term homeostasis and apply this to the nervous and endocrine syste

- 1.2 Characterise the three classes of neurones and explain how they work in a simple reflex arc.
- 1.3 Explain the propagation of a nerve impulse and synaptic transmission
- 2.1 Identify the main endocrine glands in the body and link them to some of their specific secretions.
- 2.2 Summarise how hormones reach their target cells and exert their influence at a cellular level.
- 2.3 Distinguish between positive and negative feedback mechanisms such as the effect of oxytocin (in labour) and the control of Ca2+ (linked to osteoporosis) respectively.
- 3.1 Research and report on homeostatic systems such as temperature regulation, glucose regulation and water regulation.

#### Details of assignment requirements mapped to assessment criteria

#### Question 1 (AC1.1)

- . Explain the meaning of the term homeostasis.
- Homeostatic systems involve negative feedback. Explain what this means and describriefly one such system in the body which involves hormonal control. Use a labelled diagram if you need to.

#### Question 2 (AC 1.2)

are three main types of nerve cells (neurones). Illustrating your answer with simple

#### CONT...

All LOs and ACs the brief is addressing are clearly stated

Tasks for the learner to complete, mapped against the ACs.



# Assignments assess learner performance

- Do set a task that enables learners to perform at all levels
- Don't provide step-by-step instructions
- Don't set drafts unless
  - you have a need to see one, and
  - every learner will need to submit one
- Don't give the learner ready-made sources



# Designing assignment briefs to mark efficiently

ACs next to each task/question

Define the evidence expected

State the ACs and grading standards

Only use a draft if this is shown as part of the assessment

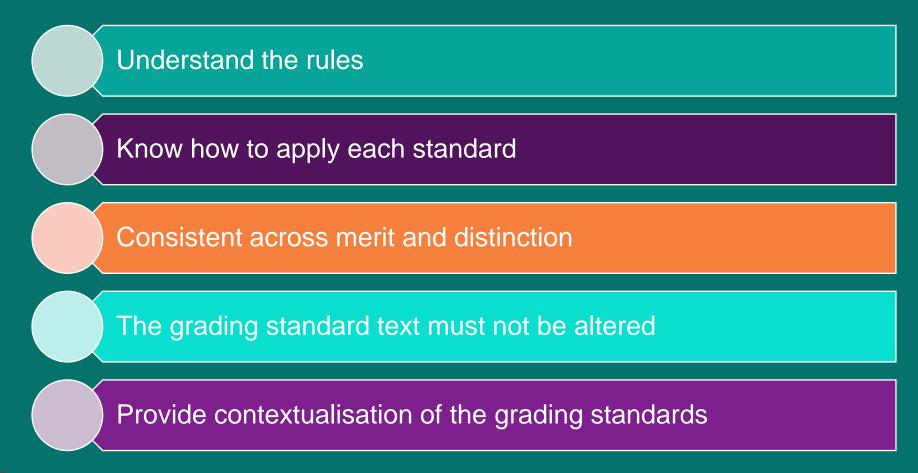
Ensure the task does what is intended

No numerical marking



# Grading standards

Considerations for assessments





# The Grading Standards

Utilise both components. For component (b) for 3 credit units, select a minimum of 2 and maximum of 4 of the most relevant sub-components; for 6 and 9-credit units, select a Im of 2 and maximum of 6. Choices must be consistent across merit and distinction.

maximum of 4 of the most releval minimum of 2 and maximum of 6	6. Choices m	nust be consistent and	There are 3
Merit student's work or pe	rformance:	THE state	All 3 components Component
a. generally demons apply knowledge apply knowledge relevant	units irrespe <b>nt</b> sub-comp	ctive of size, select a conents in (b). Choice	Merit The studer
depth of knowled the demands of the	generally diselecting and by the unit,  very good accuracy precision efficiency creativity innovation reasoning insight focus interpret	ent's work or performatement's work or performatement an ability and using skills as required levels of (choose from	skill sele form strugra syl sp im ar di n n n n n n n n n n n n n n n n n n
antoway			th

ere are 3 components for this grading standard; (a), (b) and (c). A minimum of 2 mponents must be selected for all graded units (irrespective of size of unit). importants thus the selected for all graded units (iffespective of size of unit).

3 components must be used at least once across the assessment of the Diploma mponents (a) and (b) each have a set of sub-components. Select a minimum of 2 and aximum of 4 of the most relevant sub-components for both (a) and (b). The student, student's work or performance:

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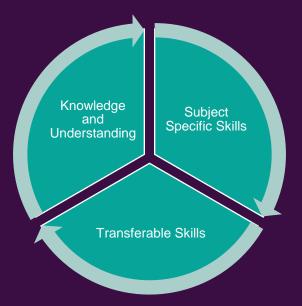
demonstrates very good communication and/or presentation skills evidenced by the use and/or selection of (choose from):

- format structure
- grammar syntax
- spelling and punctuation imagery artefacts digital software
- number metrics paralanguage
- demonstrates autonomy and/or independence evidenced by a very good ability to (choose from): plan, organise and complete work respond appropriately to supervision
- conduct independent research manage time collaborate with others
- take responsibility for own contributions reflect on own performance
- generally adheres to academic and/or professional conventions in use of

technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for

- demonstrates excellent communication and/or presentation skills evidenced by the use and/or selection of (choose from):
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- grammar
- syntax
- spelling and punctuation imagery
- artefacts digital software
- number metrics
- paralanguage
  - demonstrates autonomy and/or independence evidenced by an excellent ability to (choose from): plan, organise and complete work respond appropriately to supervision conduct independent research manage time
- collaborate with others take responsibility for own
  - contributions reflect on own performance
  - consistently adheres to academic and/or professional conventions in use of technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).

There is no grading standard for pass. Students achieve a pass by meeting the requirements of the learning outcomes of a unit.





# Grading Standard 1:

Knowledge and Understanding

Utilise both components. For component (b) for 3 credit units, select a **minimum of 2** and **maximum of 4** of the most **relevant** sub-components; for 6 and 9-credit units, select a **minimum of 2** and **maximum of 6**. Choices must be consistent across merit and distinction.

mini	minimum of 2 and maximum of 6. Choices must be consistent across merit and distinction.			
Merit The student, student's work or performance:		Distinction The student, student's work or performance:		
a.	generally demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit,	a.	<b>consistently</b> demonstrates the ability to apply knowledge appropriately in a given context showing breadth <b>OR</b> depth of knowledge in responding to the demands of the unit,	
with		with		
b.	a <b>very good</b> understanding and use of (choose from):	b.	an <b>excellent</b> understanding and use of (choose from):	
•	facts	•	facts	
•	concepts	•	concepts	
•	theories	•	theories	
•	models	•	models	
•	methods	•	methods	
•	perspectives	•	perspectives	
•	ideas	•	ideas	
•	principles	•	principles	
•	practices	•	practices	
•	procedures	•	procedures	
<u> </u>				



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The student, student's work or performance:			
sistently demonstrates the ability to y knowledge appropriately in a given ext showing breadth OR depth of wledge in responding to the demands to unit,  excellent understanding and use of lose from):  scepts ries tels ries tel			

	To achieve a Merit:	To achieve a Distinction:
Grading Standard 1:	The student, student's work or performance:	The student, student's work or performance:
Knowledge and Understanding	a. generally demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit	a. consistently demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit
	with b. a very good understanding and use of: • facts • concepts • principles	with b. an excellent understanding and use of: • facts • concepts • principles



# Grading Standard 2: Subject Specific Skills

For all units irrespective of size, select a **minimum of 2** and **maximum of 4** of the most relevant sub-components in (b). Choices must be consistent across merit and distinction.

Televant sub-components in (b). Choices must be consistent across ment and distinction.				
Merit The student, student's work or performance:		<b>Distinction</b> The student, student's work or performance		
a.	<b>generally</b> demonstrates an ability in selecting and using skills as required by the unit,	a.	<b>consistently</b> demonstrates an ability in selecting and using skills as required by the unit,	
with		with		
b.	very good levels of (choose from):	b.	excellent levels of (choose from):	
•	accuracy	•	accuracy	
•	precision	•	precision	
•	efficiency	•	efficiency	
•	creativity	•	creativity	
•	innovation	•	innovation	
•	reasoning	•	reasoning	
•	insight	•	insight	
•	focus	•	focus	
•	interpretation	•	interpretation	

There is no grading standard for pass. Students achieve a pass by meeting the requirements of the learning outcomes of a unit.



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Merit The student, student's work or performance:		Distinction The student, student's work or performance:		
a. with	generally demonstrates an ability in selecting and using skills as required by the unit,	a. with	consistently demonstrates an ability in selecting and using skills as required by the unit,	
b.	very good levels of (choose from):	b.	excellent levels of (choose from):	
•	accuracy	•	accuracy	
•	precision	•	precision	
•	efficiency	•	efficiency	
•	creativity	•	creativity	
•	innovation	•	innovation	
•	reasoning	•	reasoning	
•	insight	•	insight	
•	focus	•	focus	
•	interpretation	•	interpretation	

There is no grading standard for pass. Students achieve a pass by meeting the requirements of the learning outcomes of a unit.

Grading					
	If you achieve all assessment criteria listed above, you will be awarded a Pass. To gain a Merit or Distinction, your work must match the performance described below.				
	To achieve a Merit:	To achieve a Distinction:			
Grading Standard 2:	The student, student's work or performance:	The student, student's work or performance:			
Subject Specific Skills	a. generally demonstrates an ability in selecting and using skills as required by the unit,	a. consistently demonstrates an ability in selecting and using skills as required by the unit,			
	with b. <b>very good</b> levels of	with b. <b>excellent</b> levels of			
	accuracy	accuracy			
	reasoning	reasoning			
	interpretation	<ul> <li>interpretation</li> </ul>			



# Grading Standard 3:

#### Transferable Skills

There are 3 components for this grading standard; (a), (b) and (c). A minimum of 2 components must be selected for all graded units (irrespective of size of unit). All 3 components must be used at least once across the assessment of the Diploma Components (a) and (b) each have a set of sub-components. Select a minimum of 2 and maximum of 4 of the most relevant sub-components for both (a) and (b).

Merit The student, student's work or performance:	Distinction The student, student's work or performance:	
a. demonstrates very good communication and/or presentation skills evidenced by the use and/or selection of (choose from): format structure grammar syntax spelling and punctuation imagery artefacts digital software	a. demonstrates excellent communication and/or presentation skills evidenced by the use and/or selection of (choose from): format structure grammar syntax spelling and punctuation imagery artefacts digital software	
number	number	
metrics	metrics	
paralanguage	<ul> <li>paralanguage</li> </ul>	



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	(a) and (b)
Merit The student, student's work or performance:	Distinction The student, student's work or performance:
a. demonstrates very good communication and/or presentation skills evidenced by the use and/or selection of (choose from):  format  structure  grammar  syntax  spelling and punctuation  imagery  artefacts digital software number metrics paralanguage	a. demonstrates excellent communication and/or presentation skills evidenced by the use and/or selection of (choose from): format structure grammar syntax spelling and punctuation imagery artefacts digital software number metrics paralanguage
b. demonstrates autonomy and/or independence evidenced by a very good ability to (choose from):  plan, organise and complete work  respond appropriately to supervision  conduct independent research  manage time  collaborate with others  take responsibility for own contributions  reflect on own performance  c. generally adheres to academic and/or professional conventions in use of technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).	b. demonstrates autonomy and/or independence evidenced by an excellent ability to (choose from):     plan, organise and complete work     respond appropriately to supervision     conduct independent research     manage time     collaborate with others     take responsibility for own contributions     reflect on own performance  c. consistently adheres to academic and/or professional conventions in use of technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).
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# Grading Standard 3:

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- collaborate with others
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- reflect on own performance
- generally adheres to academic and/or | c. professional conventions in use of technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).

- demonstrates autonomy and/or independence evidenced by an excellent ability to (choose from):
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gateway qualifications

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#### Merit Distinction The student, student's work or performance: The student, student's work or performance: demonstrates very good demonstrates excellent communication and/or presentation

- format
- structure
- grammar
- svntax
- spelling and punctuation
- imagery
- artefacts
- digital software
- number
- metrics
- paralanguage
- demonstrates autonomy and/or independence evidenced by a very good ability to (choose from):

skills evidenced by the use and/or

selection of (choose from):

- plan, organise and complete work
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technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).	of technical/specialist language and/or format in responding to the instructions set out in the assignment brief (see below for examples).

There is no grading standard for pass. Students achieve a pass by meeting the

requirements of the learning outcomes of a unit.

#### Grading

Grading

If you achieve all assessment criteria listed above, you will be awarded a Pass. To gain a Merit or Distinction, your work must match the performance described below.

#### To achieve a Merit:

The student, student's work or performance:

#### Transferable Skills

Standard 3:

- a. demonstrates very good communication and/or presentation skills evidenced by the use and/or selection of:
- format
- structure
- · imagery
- c. generally adheres to academic and/or professional conventions in use of technical / specialist language and/or format in responding to the instructions set out in the assignment brief.

#### To achieve a Distinction:

The student, student's work or performance:

- a. demonstrates excellent communication and/or presentation skills evidenced by the use and/or selection of:
- format
- structure
- imagery
- c. consistently adheres to academic and/or professional conventions in use of technical / specialist language and/or format in responding to the instructions set out in the assignment brief.

# Contextualising the grading standards

#### Additional Guidance To achieve a Merit:

GS1 - The student has generally applied their knowledge of homeostasis in understanding its importance in daily life e.g. thermoregulation, blood glucose regulation, blood pressure etc. The student's knowledge of the principles of homeostasis and the role of the nervous and endocrine systems in maintaining homeostasis is very good.

GS2 - Given the complexity of how homeostasis is maintained, the student's interpretation of and response to both tasks reflect very good levels of accuracy, interpretation and reasoning in terms of homeostatic mechanisms and disorders.

GS3 - The student's worksheet answers and the presentation of their selected homeostatic mechanism both have a very good structure and format along with a very good use of graphics to illustrate homeostatic concepts and principles. The student has generally adhered to academic conventions e.g. where reference is made to external sources, the referencing is generally accurate using the Harvard system as advised in the brief.

#### To achieve a Distinction:

GS1 - The student has consistently applied their knowledge of homeostasis in understanding its importance in daily life e.g. thermoregulation, blood glucose regulation, blood pressure etc. The student's knowledge of the principles of homeostasis and the role of the nervous and endocrine systems in maintaining homeostasis is excellent.

GS2 - Given the complexity of how homeostasis is maintained, the student's interpretation of and response to both tasks reflect excellent levels of accuracy, interpretation and reasoning in terms of homeostatic mechanisms and disorders.

GS3 - The student's worksheet answers and presentation of their selected homeostatic mechanism both have an excellent structure and format with an excellent use of graphics to illustrate homeostatic concepts and principles. The student has consistently adhered to academic conventions e.g. where reference is made to external sources, the referencing is consistently accurate using the Harvard system as advised in the brief.



#### If you achieve all assessment criteria listed above, you will be awarded a Pass. To gain a Merit or Distinction, your work must match the performance described below. To achieve a Merit: To achieve a Distinction: Grading The student, student's work or The student, student's work or Standard 1: performance: performance: Knowledge a. generally demonstrates the a. consistently demonstrates the ability to apply knowledge ability to apply knowledge and Understanding appropriately in a given context appropriately in a given context showing breadth OR depth of showing breadth OR depth of knowledge in responding to the knowledge in responding to the demands of the unit demands of the unit a very good understanding and b. an excellent understanding and use of: use of: facts facts concepts concepts principles principles Grading The student, student's work or The student, student's work or Standard 2: performance: performance: Subject a. generally demonstrates an a. consistently demonstrates an ability in selecting and using skills ability in selecting and using skills Specific Skills as required by the unit. as required by the unit, with b. very good levels of b. excellent levels of accuracy accuracy reasoning reasoning interpretation interpretation Grading The student, student's work or The student, student's work or Standard 3: performance: performance: Transferable a. demonstrates very good a. demonstrates excellent Skills communication and/or communication and/or presentation skills evidenced by presentation skills evidenced by the use and/or selection of: the use and/or selection of: format format structure structure imagery imagery

 c. generally adheres to academic and/or professional conventions in

responding to the instructions set

use of technical / specialist

language and/or format in

out in the assignment brief.

c. consistently adheres to

academic and/or professional

conventions in use of technical

specialist language and/or for

set out in the assignment brief.

in responding to the instructions

#### Additional Guidance To achieve a Merit:

GS1 - The student has generally applied their knowledge of homeostasis in understanding its importance in daily life e.g. thermoregulation, blood glucose regulation, blood pressure etc. The student's knowledge of the principles of homeostasis and the role of the nervous and endocrine systems in maintaining homeostasis is very good.

GS2 - Given the complexity of how homeostasis is maintained, the student's interpretation of and response to both tasks reflect very good levels of accuracy, interpretation and reasoning in terms of homeostatic mechanisms and disorders.

GS3 - The student's worksheet answers and the presentation of their selected homeostatic mechanism both have a very good structure and format along with a very good use of graphics to illustrate homeostatic concepts and principles. The student has generally adhered to academic conventions e.g. where reference is made to external sources, the referencing is generally accurate using the Harvard system as advised in the brief.

#### To achieve a Dis

GS1 - The studer applied their known understanding its e.g. thermoregula regulation, blood student's knowled homeostasis and and endocrine sy

Additional guidance to support learners in how to achieve the higher grades

and endocrine systems in maintaining homeostasis is excellent.

GS2 - Given the complexity of how homeostasis is maintained, the student's interpretation of and response to both tasks reflect excellent levels of accuracy, interpretation and reasoning in terms of homeostatic mechanisms and disorders.

GS3 - The student's worksheet answers and presentation of their selected homeostatic mechanism both have an excellent structure and format with an excellent use of graphics to illustrate homeostatic concepts and principles. The student has consistently adhered to academic conventions e.g. where reference is made to external sources, the referencing is consistently accurate using the Harvard system as advised in the brief.

Grade standard components being used to grade learner work for the unit

# Integrated assessments

Encourages synthesis of learning

Develop a holistic view of the subject

Exploration of a larger project

Reducing the overall assessment burden



# How to get started

Integrated Assessments

Which units could be combined?

Review the guidance

Clarity for learners, assessors, verifiers and moderators

Consider the complexity

Graded or ungraded units



# Assignment brief: Integrated Assessments

Unit		Learning Outcomes	Assessment criteria	Assessment criteria met <sup>3</sup>
Psychology of Health		Understand psychological theory in relation to health and illness	1.1. Evaluate the impact of ill health on behaviour.	Y/N
			Evaluate two theories of coping with illness.	
	2.	Understand different explanations for states of mental health and well being	Evaluate different     perspectives for explaining at     least two aspects of mental     health.	Y/N
			2.2 Analyse the link between physiology and mental health.	
	3.	Understand the psychological	3.1 Analyse definitions of age	Y/N
		effects of ageing	3.2 Evaluate two psychological theories of the impact of ageing on cognitive function	
Psychology and Therapy	1.	Understand key models used to explain mental illness	1.1 Explain theoretical approaches to the cause of at least two mental health disorders.	Y/N
			1.2 Evaluate theoretical approaches to the cause of the above two mental health disordered.	
	2.	Understand key therapeutic approaches used for mental health issues	Explain at least three     therapeutic approaches used     in the treatment of mental     illness.	Y/N
		2.2 Evaluate the above three therapeutic approaches used in the treatment of mental illness.		
			2.3 Discuss the ethical implications raised by the above three therapeutic approaches.	
vay				

#### Psychology of Health

1. Evaluate how ill health can affect behaviour (AC 1.1)

Students could refer to the reasons for a general decrease in activity e.g. decreased mobility, sleep dysfunction, reduced food and fluid intake etc. They could also include an analysis of the reasons behind changes in affect and cognitive functioning and the impact of these on self and others.

2. Evaluate two theories of coping with illness? (AC 1.2)

Students could evaluate any two theories e.g. Health Belief Model, Parson's Sick Role Theory.

3. Provide a brief evaluation of two different explanations for states of mental health and wellbeing (AC 2.1)

Students could utilise two the five steps to mental wellbeing model to address this assessment criterion e.g. connecting with others, giving back to society etc.

4. Analyse the link between physiology and mental health (AC 2.2)

Students could refer to research from biological studies e.g. how when we exercise.

- our body pumps more oxygen to our brain which affects our overall feelings of positivity.
- a well-oxygenated brain helps manage and alleviate anxiety and depression.
- after 20 or 30 minutes of aerobic exercise, our body releases chemicals called endorphins that interact with receptors in our brain and make us feel more positive.
- other mood-enhancing chemicals like serotonin and dopamine are released that can remain in our brain for a couple of hours after we exercise.
- 5. What is meant by the ageing process and then give a brief analysis of two psychological theories of the impact of ageing on cognitive function (AC 3.1, 3.2)

Students could provide two definitions of ageing and refer to evidence showing that natural body changes may increase the risk of depression and the incidence of higher levels of anxiety, cognitive impairment and mood disorders in those aged 55 and older. They may include evidence that dementia is not part of the normal ageing process.

#### Psychology and Therapy

- 6. Compare two different approaches to the cause of PTSD and also eating disorders (AC 1.1, 1.2) Students could expand on how the cognitive model is based on the premise that PTSD becomes persistent when individuals process the trauma they experienced in a way that leads to a sense of serious and current threat. They could then compare this approach with the psychodynamic approach which includes factors such as early childhood experiences that may have an influence on PTSD symptoms. They could then provide brief evaluations of behavioural and psychodynamic explanations of eating disorders (or another mental health disorder of their choice).
- 7. Provide a brief evaluation of the efficacy of three different therapeutic approaches to treating mental illness and include any ethical considerations that may need to be considered (AC 2.1,

Students could choose from CBT, pharmacological interventions (prescription medicine), ECT, EMDR therapy. They should provide a critique of the efficacy of the selected approaches and any ethical considerations pertaining to these approaches.



# Assignment brief: Integrated Assessments

#### Grading Information - Psychology of Health

If you have achieved all Level 3 criteria you will receive a grade (Pass, Merit or Distinction) against the following Grading Standards. The grade awarded will be determined by your aggregated performance against the Grading Standard Components noted below. The boxes below each Grading Standard provide contextualised statements which relate the language of the Grading Standard to the set assignment task. These statements will help you to know what is required at the identified Grading Standard and to understand the Grade Profile that you have been allocated.

Grading Standard	To achieve a Merit:	To achieve a Distinction:	Grade Awarded
GS 1: Knowledge and Understanding	The student, student's work or performance:	The student, student's work or performance:	
	a. <b>generally</b> demonstrates the ability to apply knowledge appropriately in a given context showing breadth <b>OR</b> depth of knowledge in responding to the demands of the unit	a. consistently demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit	
	with	with	
	<ul> <li>b. a very good understanding and use of:</li> <li>facts</li> <li>theories</li> <li>models</li> </ul>	<ul> <li>b. an excellent understanding and use of:</li> <li>facts</li> <li>theories</li> <li>models</li> </ul>	
14/lead Alain manage	The shoot and a complete a short and a complete and	The shoots which we also we are	

#### Grading Information – Psychology and Therapy

If you have achieved all the assessment criteria you will receive a grade (Pass, Merit or Distinction) against the following Grading Standards. The grade awarded will be determined by your aggregated performance against the Grading Standard Components noted below. The boxes below each Grading Standard provide contextual statements which relate the language of the Grading Standard to the set assignment task. These statements will help you to know what is required at the identified Grading Standard and to understand the Grade Profile that you have been allocated.

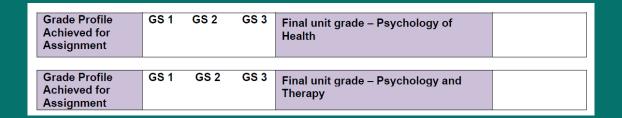
Grading Standard	To achieve a Merit:	To achieve a Distinction:	Grade Awarded
GS 1: Knowledge and Understanding	The student, student's work or performance:  a. generally demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit	The student, student's work or performance:  a. consistently demonstrates the ability to apply knowledge appropriately in a given context showing breadth OR depth of knowledge in responding to the demands of the unit	
	with  b. a very good understanding and use of:     facts     concepts     methods	with  b. an excellent understanding and use of:     facts     concepts     methods	



# How to grade:

Integrated Assessments

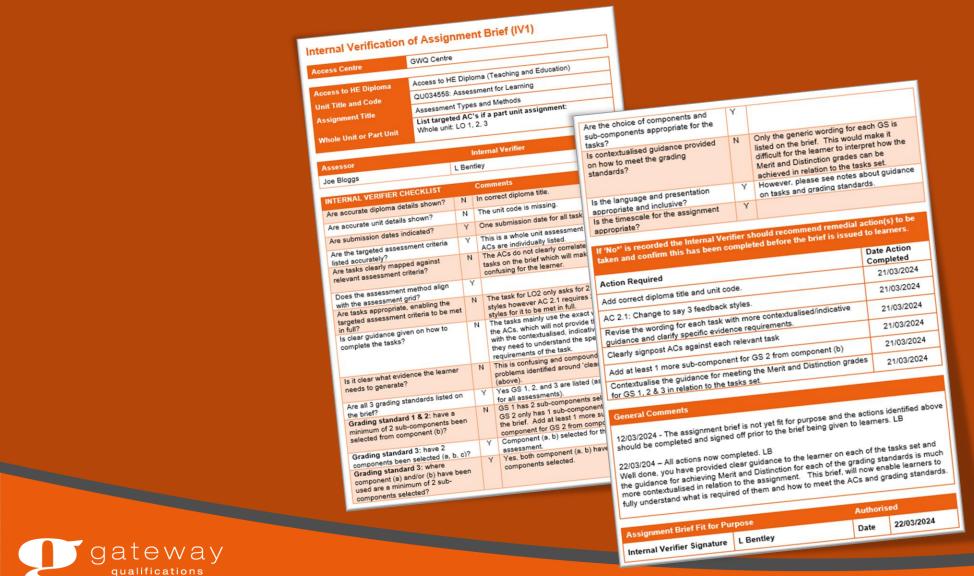
Must be one final grade or achievement for each unit



- Still opportunity for resubmission
- All LOs and ACs must be achieved before grading



# Internal Verification





# Assignment brief checking service

Meeting needs of learners

Providing confidence

Reducing errors



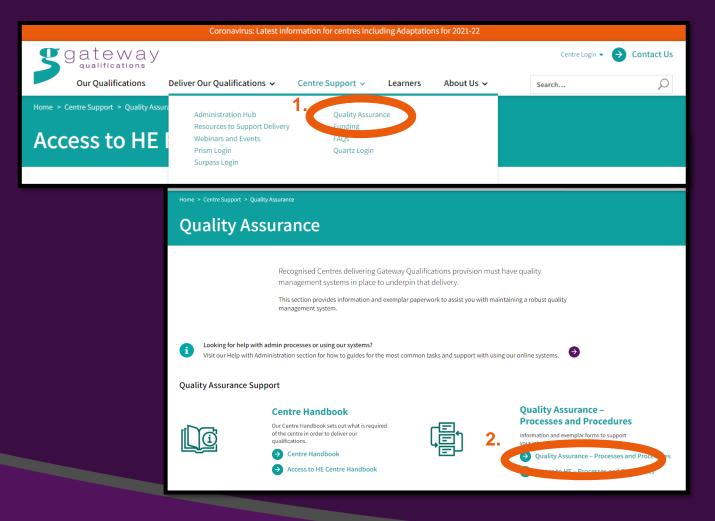
# Any questions? (i) (?)

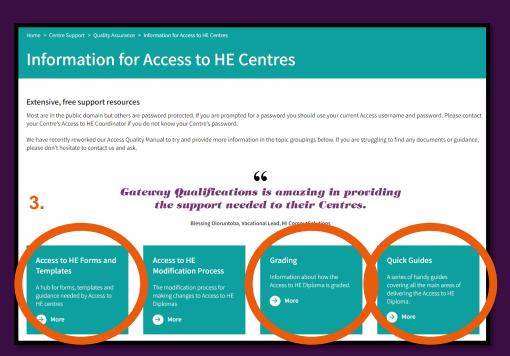






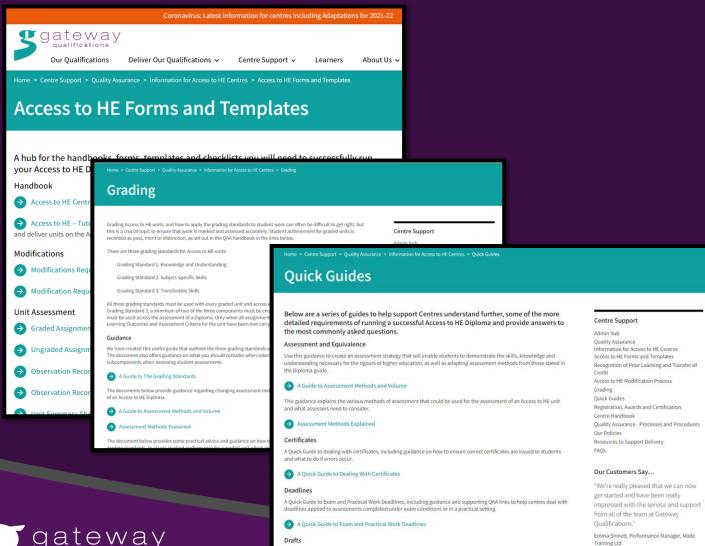
## Where to find all the documents

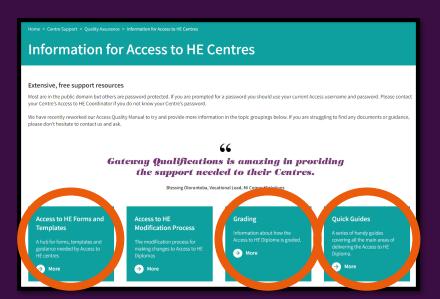






## Where to find all the documents

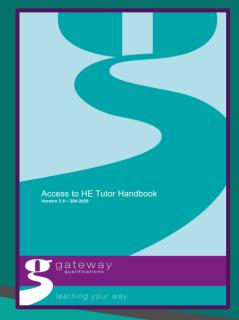




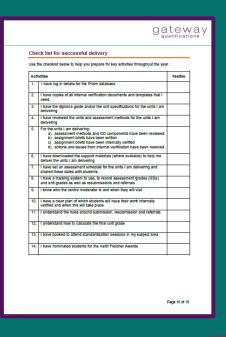


## Tutor Handbook

- Designed for all tutors (new and experienced)
- Support in the planning, delivery and assessment of Diplomas
- Guidance on the key topics and processes tutors need to know









# Online resources - Website

Lots of advice and guidance available

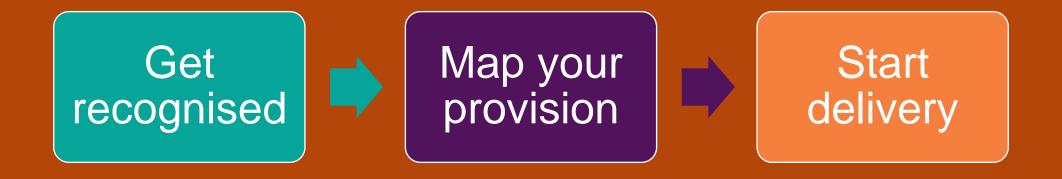
- Admin tasks and how to guides
- Forms and templates
- Quick guides
- Webinars

access@gatewayqualifications.org.uk



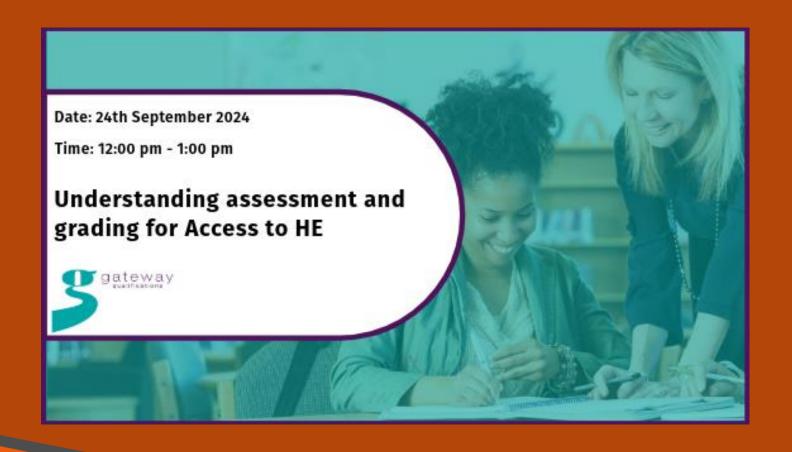


## Becoming an Access to HE Centre with us





# Understanding assessment and grading



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