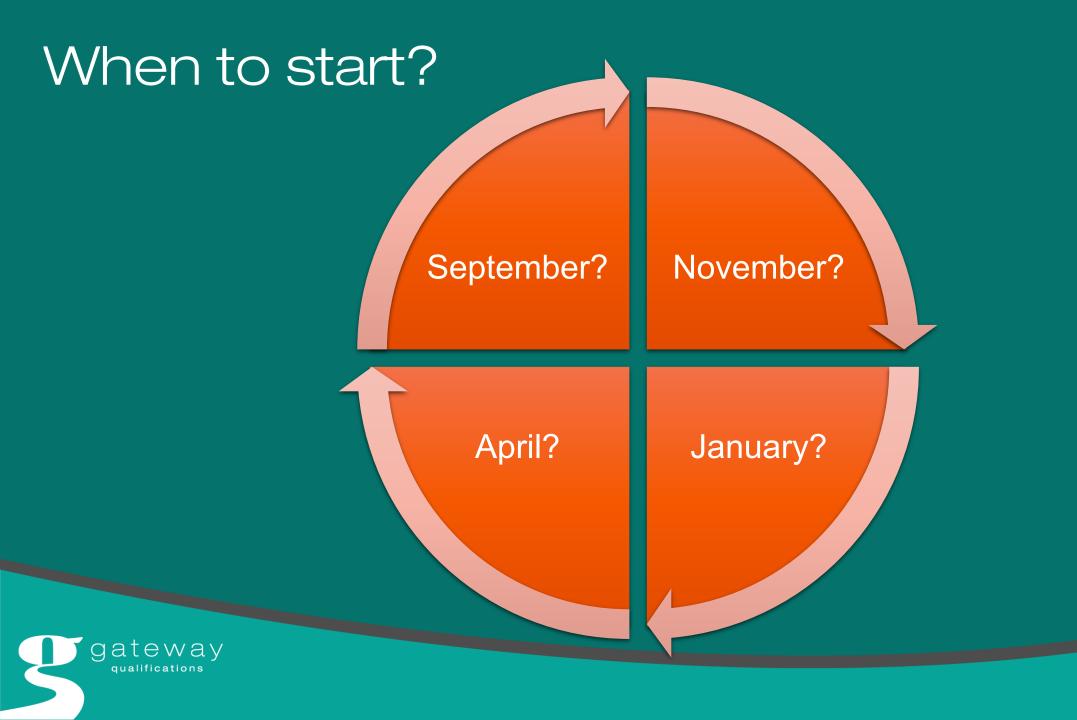


Where to start...?

Promote, promote, promote...

- What other events are going on in your area?
- Join local social media groups resident societies, student forum groups
- Contact local newspapers with success stories
- Build relationships with feeder universities







Access to HE Diploma Specification

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

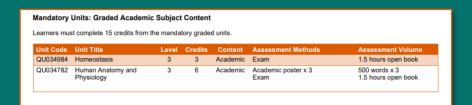
A maximum of 30 credits that can be made up of 6 or 9-credit units

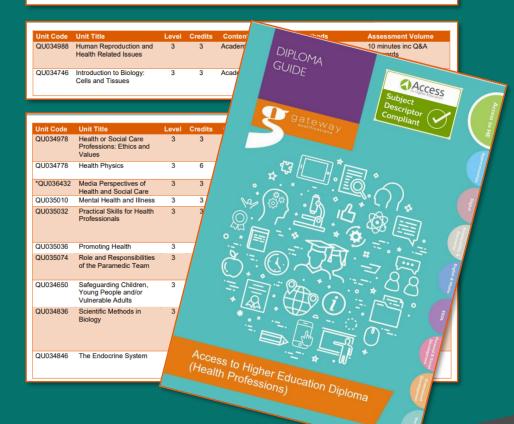
The remaining units will be 3-credit units



Diploma Guide and ROC

- Mandatory and optional units
- Unit specifications
- Do not have to stick with same optional units as last year
 - At least one 6- or one 9-credit unit
 - A maximum of 30 credits from
 6 or 9-credit units
- Common ungraded units across diplomas – economies of delivery



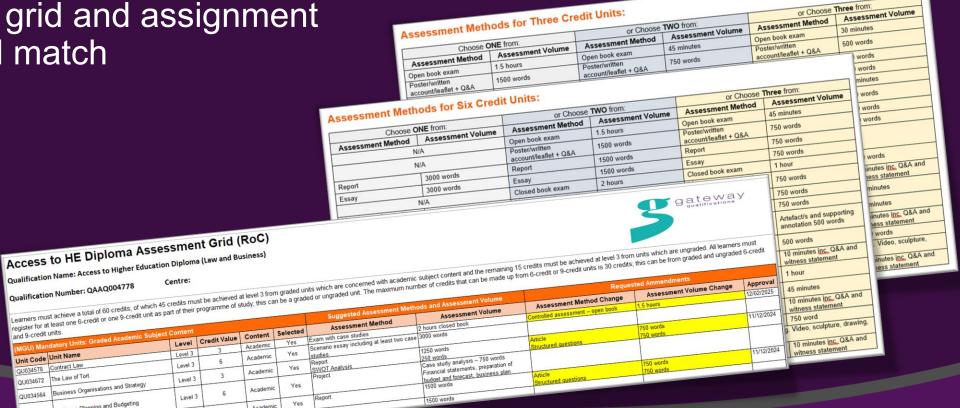




Assessment Method Changes

- Use the guidance to select equivalent assessment method(s)
- Submit for approval on assessment grid
- Assessment grid and assignment briefs should match

QU034566





Assessment Plan

				Access	to HE Assess	ment Plan						
Centre:						GWO						
Diploma Title and Qualification Number:					Dueie	ness Management Q	110004740					
Assessment Plan Verified by:					busin	J Roseen	VAQUU4748					
Unit Title	Unit Code	Unit Type	Assignment Title	Targeted LOs/ACs	IV of Assignment Brief Date	Assignment Hand Out Date	Assignment Submission Date	IV of Assessment Decision Date	Planned Resubmission Date	IV of Resubmission Date	Assessor Name	Internal Verifier Name
Business Planning and Budgeting	QU034566	Mandatory Graded	Business Planning and Budgeting	All	25/09/2024	04/11/2024	22/11/2024	09/12/2024	20/12/2024	06/01/2025	Tim Johnson	Aleena Hamidi
	QU034588	Mandatory Graded	Digital Technology in Business	All	30/09/2024	12/05/2025	06/06/2025	23/06/2025	04/07/2025	11/07/2025	Aleena Hamidi	Tim Johnson
	QU034676	Mandatory Graded	The Role of Marketing in Business	All	01/09/2024	29/09/2024	30/10/2024	22/11/2024	09/12/2024	06/01/2025	Ethan Edward	Jessica Millania
Understand Human Resource Management	QU034680	Mandatory Graded	Understand Human Resource Management	All	25/09/2024	03/03/2025	03/03/2025	24/03/2025	04/08/2025	28/04/2025	Aleena Hamidi	Ethan Edward
Research Skills for Business	QU034640	Mandatory Research	Research Skills for Business Management	All	01/09/2024	19/05/2025	13/06/2025	27/06/2025	11/07/2025	18/07/2025	Tim Johnson	Aleena Hamidi
Preparation for Higher Education	QU034710	Mandatory Ungraded	Preparation for Higher Education	All	07/07/2024	24/02/2025	02/06/2025	27/06/2025	11/07/2025	18/07/2025	Aleena Hamidi	Tim Johnson
E-Commerce	QU034590	Optional Graded	E-Commerce	All	01/09/2024	28/11/2024	28/01/2025	14/02/2025	07/03/2025	14/03/2025	Jessica Millania	Jason Mohamed
External Factors Affecting Business	QU034602	Optional Graded	External Factors Affecting Business	All	07/07/2024	29/04/2025	29/04/2025	16/05/2025	06/06/2025	13/06/2025	Ethan Edward	Aleena Hamidi
Finance and Accounts	QU034604	Optional Graded	Finance and Accounts	All	25/09/2024	12/01/2025	12/02/2025	05/03/2025	12/03/2025	26/03/2025	Jason Mohamed	Tim Johnson
Finance in the Global Economy	QU034606	Optional Graded	Finance in the Global Economy	All	30/09/2024	28/04/2025	23/05/2025	06/06/2025	20/06/2025	27/06/2025	Tim Johnson	Jessica Millania
Leadership	QU034626	Optional Graded	Leadership	All	07/07/2024	31/03/2025	02/05/2025	19/05/2025	06/06/2025	09/06/2025	Pro-	Jessica Millania
Principles of Effective Business Processes	QU034634	Optional Graded	Principles of Effective Business Processes	All	01/09/2024	30/09/2024	11/10/2024	28/10/2024	08/11/2024	15		Tim Johnson
Mathematics - Calculations	QU034706	Optional Ungraded	Mathematics - Calculations	All		11/11/2024	22/11/2024	09/12/2024	20/12/2024			son Mohamed
Spreadsheets	QU034726	Optional Ungraded	Spreadsheets	All	30/09/2024	31/03/2025	25/04/2025	02/05/2025	16/05/2025			an Edward
Statistics	QU034728	Optional Ungraded	Statistics	All	25/09/2024	19/05/2025	30/05/2025	06/06/2025	20/06/2025			Mohamed
Writing Reports	QU034736	Optional Ungraded	Writing Reports	All	07/07/2024	09/06/2025	13/06/2025	04/07/2025	18/07/2025	Clic	k to see	hnson
										ten	nplates lable on	
											website!	



IV Sampling Plan

Access to HE Internal Verification Plan (Business Management QAAQ004748) Note: This plan is provisional and is subject to change: this can be based upon achievement of grades to ensure a wide spread of grade achievements are considered as part of the sampling process, and will be updated accordingly. Cells shaded in are the propsed learners that will be sampled within each unit. Understand Principles of Research Skills Preparation for Business Digital The Role of Finance in the Human Factors Finance and Effective Mathematics -Unit Name Planning and Technology in Marketing in for Business Higher E-Commerce Global Leadership Spreadsheets Statistics Writing Reports Resource Affectina Accounts Business Calculations Education Budgeting Business Business Management Economy Management Business Processes QU034566 QU034588 QU034676 QU034680 QU034640 QU034710 QU034590 QU034602 QU034604 QU034606 QU034626 QU034634 QU034706 QU034726 QU034728 QU034736 Unit Number Aleena Hamidi Jessica Millania Ethan Edward Jason Mohamed Tim Johnson Tim Johnson Aleena Hamidi Ethan Edward Aleena Hamidi Tim Johnson Ethan Edward Aleena Hamidi Tim Johnson Jessica Millania Ethan Edward Aleena Hamidi Assessor Aleena Hamidi Jessica Millania Ethan Edward Aleena Hamidi Tim Johnson Jason Mohamed Aleena Hamidi Tim Johnson Jessica Millania Jessica Millania Tim Johnson Jason Mohamed Ethan Edward Jason Mohamed Tim Johnson Internal Verifier Tim Jones James Tswockski Busha Moussa Jermain Johnson Jessica Tu Selina Monday Mohammed Hussain Charmain Woollard Loubna El Mansouri Lead Internal Verifier Name Aleena Hamidi Date 09/09/2025 (digital signature)





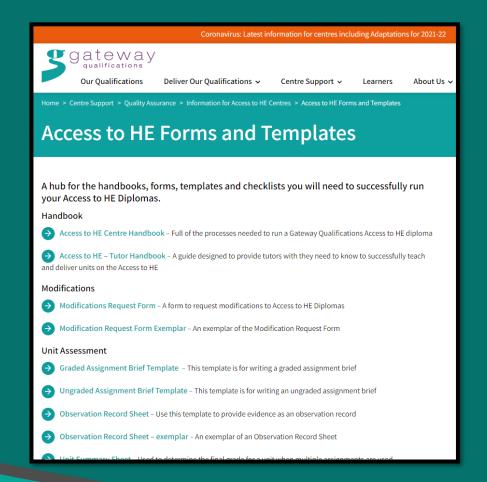
Assignment Briefs

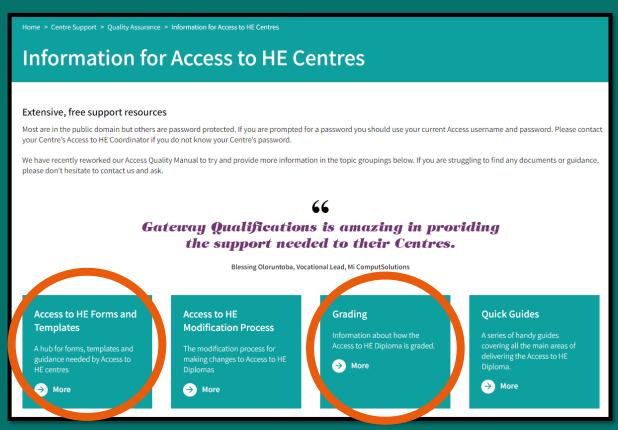
- 120+ units have assignment briefs
- Free! Download for approved providers
- Adapt to meet students' needs





Creating assignment briefs







Access to HE Di	Access to HE Diploma Access to HE Nursing						Diploma and unit details		
Unit Code(s)	Unit Title			Level	Credit Va	alue	clearly stated and accurate.		
QUO7865	Homeostasi	s for Healthcare		3	3				
Assignment Title	e	Homeostasis							
Submission							Submission date		
Date Handed Ou	t:	04/03/2024	Submission Deadline:		31/05/2024	4			
Actual Date Sub	mitted:	30/05/2024	Resubmission Required?		Yes □ No ⊠		Interim assessment hand-in		
Tutor/Assessor:		J. Hunt					dates		
·									
Extension Request						Section to record any			
Formal Extension Request: Yes □ No ☒			Extension Deadline: Click or tap to enter a date.			confirmed extensions or			
Tutor/Assessor Signature to Agree Extension:					resubmission requirements				
Resubmission D	eadline								
Date Handed bad Student:	ck to	Click or tap to enter a date.	Resubmission Deadline:		Click or tag enter a dat				
Actual Date Sub	mitted:	Click or tap to enter a date.	Referral Reques	st?	Yes □ N	lo □			
Declaration									
where I have drav	Learner Declaration: I declare that all the work submitted for this unit is my own, and that where I have drawn on the work of others, I have referenced this in accordance with the College Policy. I understand that a false declaration is a form of malpractice.						Section for students to declare authenticity of work		
Learner Name:									
Learner Name.							to the control of the		



Assessment Information

Learn	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.				

Asse	Assessment Criteria				
1.1	Define the term homeostasis and apply this to the nervous and endocrine systems.				
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.				

All LOs and ACs the brief is addressing are clearly stated

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 describe briefly 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 to bow these neurones work together in a simple reflex arc.

CONT...

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



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 minimum of 2 and maximum of 6. Choices must be consistent across merit and distinction.

of 4 of the most relevant	& Choices must be const	ting standard; (a),
maximum of 4 of the most recommend of 2 and maximum of	Distinction student	There are 3 components for this grading standard; (a), There are 3 components for this grading standard; (a), Components must be selected for all graded units (irrest components must be used at least once across the standard sta
given context sho depth of knowled the demands of the with b. a very good und (choose from): facts concepts theories models methods perspectives ideas principles practices procedures There is no grading sta	Ill units irrespective of size, select a rant sub-components in (b). Choices to student, student's work or performation generally demonstrates an ability selecting and using skills as required by the unit,	All Sciniponents (a) and (b) each have maximum of 4 of the most relevant sub-components in maximum of 4 of the most relevant sub-components in maximum of 4 of the most relevant sub-components in maximum of 4 of the most relevant sub-components in maximum of 4 of the most relevant sub-components in maximum of 4 of the students with a structure and/or selection of (choose from): If I are demonstrates very good and and/or selection of (choose from): If I are demonstrates autonomy and/or selection of (choose from): If I are demonstrates autonomy and/or independence evidenced by a respond appropriately to supervision conduct independent research manage time collaborate with others take responsibility for own contributions reflect on own performance

here are 3 components for this grading standard; (a), (b) and (c). A minimum of 2 omponents must be selected for all graded units (irrespective of size of unit). omponents must be selected for all graded utilits (lifespective of size of unit).

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

he student, student's work or performance: demonstrates excellent communication and/or presentation skills evidenced by the use and/or demonstrates very good communication and/or presentation selection of (choose from): skills evidenced by the use and/or

- format structure
- 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).

the assignment brief (see below for There is no grading standard for pass. Students achieve a pass by meeting the requirements of the learning outcomes of a unit.

Knowledge and Understanding

Subject Specific Skills

Transferable Skills



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 b. 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 Specific Skills ability in selecting and using 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

use of technical / specialist

language and/or format in responding to the instructions set

out in the assignment brief.

c. consistently adheres to

academic and/or professional

conventions in use of technica specialist language and/or for

in responding to the instructions

set out in the assignment brief.

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 e.g. thermoregul regulation, blood student's knowle homeostasis and and endocrine synomeostasis is e

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

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.

Grading standard components being used to grade student work for the unit

Assignment Brief Checklist

Complete each part of the checklist

Ensure your brief meets all requirements.

It is now ready for IV

Click to see templates available on our website!

Accurate diploma and unit details shown Hand out date clearly identified Submission date clearly identified Targeted learning outcomes accurately listed Targeted assessment criteria accurately listed Targeted assessment criteria accurately listed Targeted assessment criteria accurately listed Tasks are mapped against the relevant assessment criteria Assessment methods and volumes are clearly listed and align with rules of combination in the diploma specification (* see point 8) *Alternative assessment methods identified via Microsoft Form. *Alternative assessment methods identified via Microsoft Form. Page 4. Alternative assessment methods identified via Microsoft Form. Tasks are appropriate and enable the targeted criteria to be met in yes tuelling the straight of the learner on how to the search of the learner on how to	sig	nment Brief Checklist	Completed
Accurate diploma and unit details shown Hand out date clearly identified Submission date clearly identified Targeted learning outcomes accurately listed Targeted assessment criteria accurately listed Targeted assessment criteria accurately listed Tasks are mapped against the relevant assessment criteria Assessment methods and volumes are clearly listed and align with rules of combination in the diploma specification (* see point 8) the rules of combination in the diploma specification (* see point 8) Alternative assessment methods identified via Microsoft Form. Alternative assessment methods identified via Microsoft Form. Alternative assessment methods identified via Microsoft Form. Page 18 Alternative assessment methods identified via Microsoft Form. Alternative assessment methods identified via Microsoft Form. Page 29 Tasks are appropriate and enable the targeted criteria to be met in truling transport. Yes Tasks are appropriate and enable the targeted criteria to be met in truling transport.			Yes
2 Hand out date clearly identified 3 Submission date clearly identified 4 Targeted learning outcomes accurately listed 5 Targeted assessment criteria accurately listed 6 Tasks are mapped against the relevant assessment criteria 7 Assessment methods and volumes are clearly listed and align with the rules of combination in the diploma specification (* see point 8) 8 *Alternative assessment methods identified via Microsoft Form. 8 *Alternative assessment methods identified via Microsoft Form. 8 Requested changes submitted to Access to HE team and approved by A2HE Quality manager. (only where changes are required. (only where changes are required. 9 Tasks are appropriate and enable the targeted criteria to be met in full tradiced guidance is provided for the learner on how to	ieck	ate diploma and unit details shown	Yes
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7 Tasks are mapped against the roles and align with Assessment methods and volumes are clearly listed and align with the rules of combination in the diploma specification (* see point 8) the rules of combination in the diploma specification (* see point 8) the rules of combination in the diploma specification (* see point 8) the rules of combination in the diploma specification (* see point 8) and the rules of combination in the diploma specification (* see point 8) and the rules of combination (* see point 8)	4	Targeted learning odder	Yes
Assessment methods and working the rules of combination in the diploma specification (5	Targeted assessment criteria	Yes
8 *Alternative assessment methods identified via mice. Requested changes submitted to Access to HE team and approved Requested changes submitted to Access to HE team and approved by A2HE Quality manager. (only where changes are required. (only where changes are required enable the targeted criteria to be met in Tasks are appropriate and enable the targeted criteria to be met in full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is provided for the learner on how to the full tradiced guidance is guidance in the full tradiced guidance is guidance in the full tradiced guidance in the full tradiced guidance is guidance in the full tradiced guidance in the full tradiced guidance in the full tradiced guidance is guidance in the full tradiced gu	6	Tasks are mapped against the state and sugar with the state and sugar w	
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full valualised guidance is provided.	9		to Yes
10 Clear, contextualises s		full Clear, contextualised guidance is provided for the complete the tasks It is clear what evidence the learner needs to generate	Yes

	11 11 11 11 11 11 11 11 11 11 11 11 11	
radii		Yes
rauii	ating standards listed on the brief	Yes
13	Grading standard (a b. C)	Yes
	been selected (a, a)	Yes
14	Grading standard 3. Have component (a) and/or (b) have been	
15	tandard 3: Wilele contracts are selected	Yes
10	used a minutes are appropriate and sub-components are appropriate	
16	The choice of components and see	Yes
10	the 18585	Yes
17		Yes
18	The language and presentation to the assignment	100
	There is an appropriate timescale set for the	
1	y Millions	
	12 13 14 15 16 17	All 3 grading standards listed on the brief Grading standard 1 & 2: a minimum of 2 sub-components have been selected from component (b) Grading standard 3: have 2 components been selected (a, b, c) Grading standard 3: where component (a) and/or (b) have been selected



Internal Verification

- Not a tick box exercise
- IV ensures:
 - assignment briefs checked before issued to students.
 - errors and mistakes resolved within assignment brief before being issued
- Get the assignment brief right = marking, grading, feedback, standardisation are easier.





Assignment brief checking service

Meeting needs of students

Providing confidence

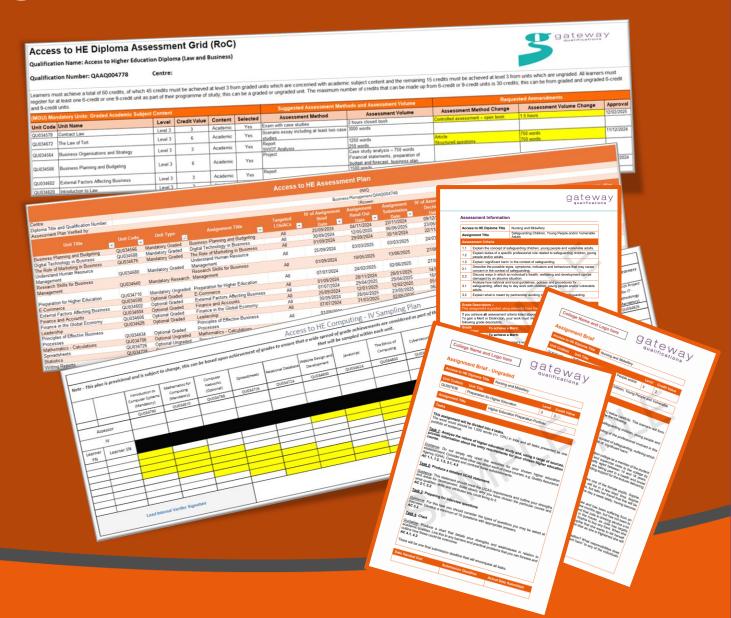
Reducing errors



What are we looking to achieve?

They should all match:

- Assessment grid (RoC)
- Assessment plan
- Assignment brief
- IV Sampling Plan
- Student evidence





First four weeks

Access to HE Diploma

- Begin teaching and complete progress check to assess students prior to registration
- Complete self-assessment report and submit to Gateway Qualifications – if a returning Centre
- New or refresher training for staff



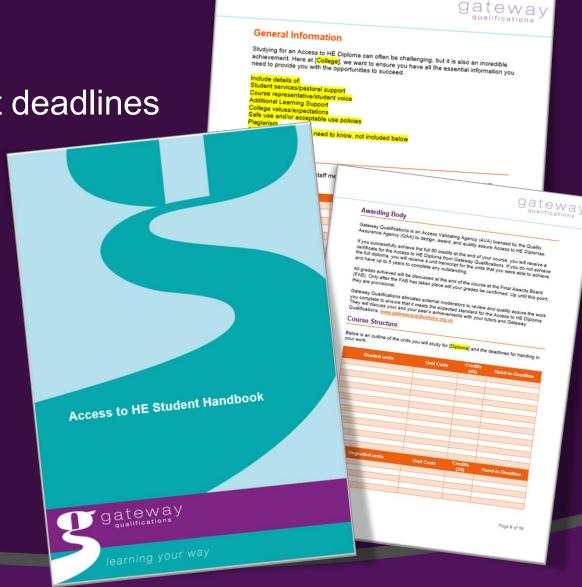


Student Handbook

Key information and dates

List of units covered and assessment deadlines

Template available on request





Track Learner achievement

Template available on request once student and unit registrations have been completed or use your own tracking sheet.

Must have:

- ✓ Unit titles in full
- ✓ Student names in full
- ✓ Unit grades
- ✓ Grading Standards (graded units)





Registration deadlines - QAA Requirement

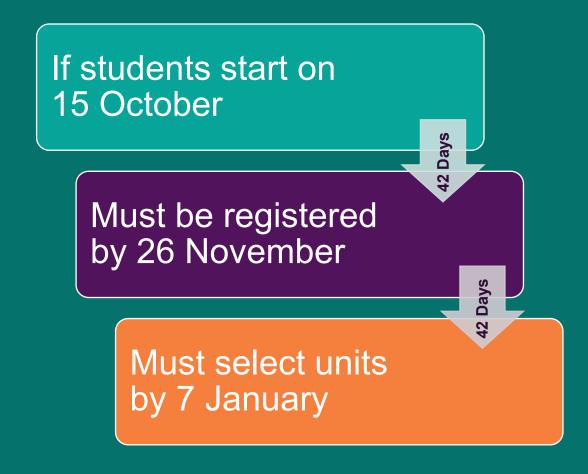
 All Access to HE students must be registered within 42 days of starting the course

All units must be selected within 12 weeks of the start of the diploma

 Exams teams need to ensure that all students on roll are registered, and units selected within the timescales



Registration deadlines - Example





8-12 weeks

Access to HE Diploma

- Tutors should be sampling and internally verifying (IV) completed units
- Preparing for moderation activities to start



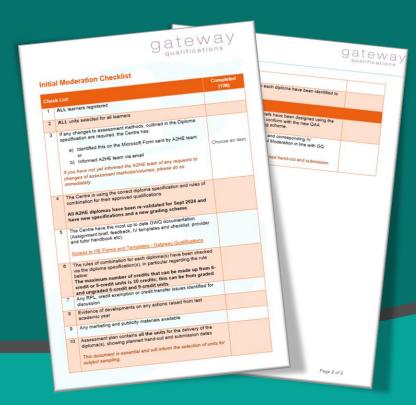


November

Initial Moderation Activities

Access to HE Coordinator should be preparing for the initial moderation activities using the check list to help gather all relevant documentation

- An assessment plan/schedule including dates for each Diploma delivered
- Assignment briefs and IV
- IV plan for student evidence
- Plan subject sampling
- Meet students





UCAS

15 Oct 2025

Deadline for applications to Oxford and Cambridge university, and for most courses in medicine, dentistry, and veterinary medicine/science

14 Jan 2026

Equal consideration date for applications for most undergraduate courses

30 Jun 2026

Applications received by this deadline will be sent to universities and colleges



New personal statement requirements

- 1. Why do you want to study this course or subject?
- 2. How have your qualifications and studies helped you to prepare for this course or subject?
- 3. What else have you done to prepare outside of education, and why are these experiences useful?

Ungraded unit - Preparation for Higher Education – available in all Access to HE Diplomas to support course and HEI research and personal statements



February

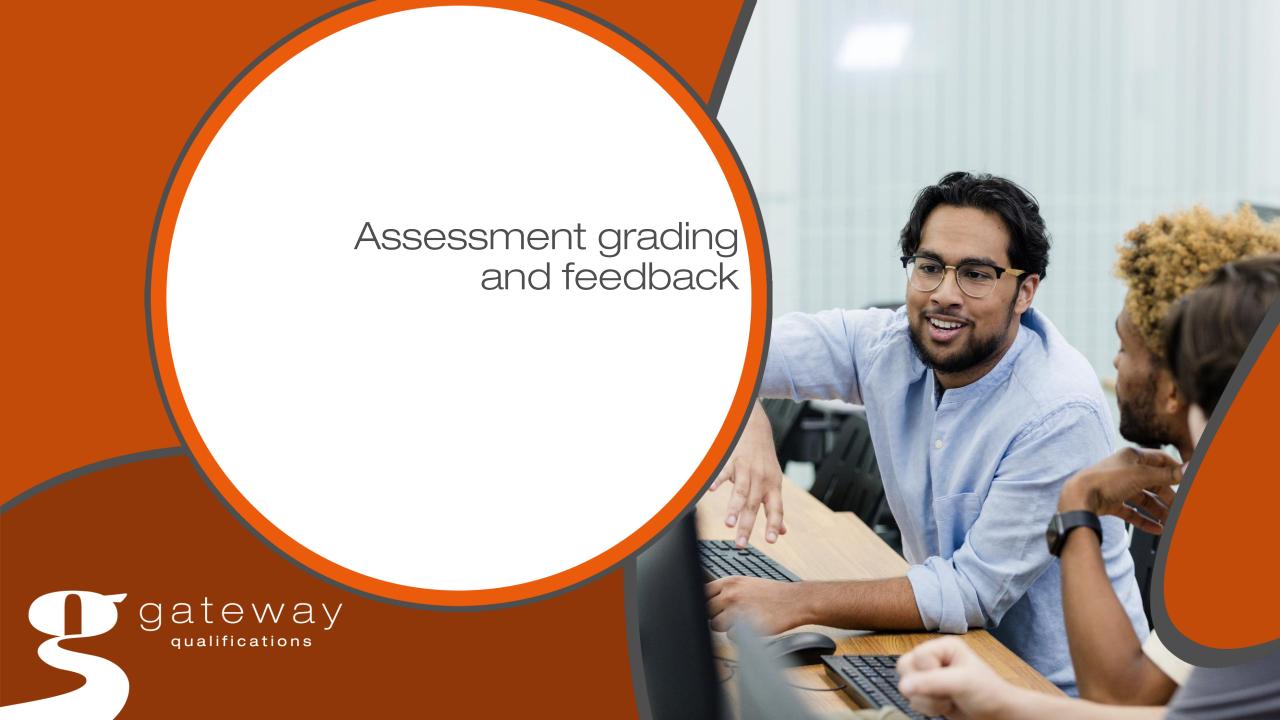
Subject Sampling Activities

Samples agreed for each course during Initial Moderation

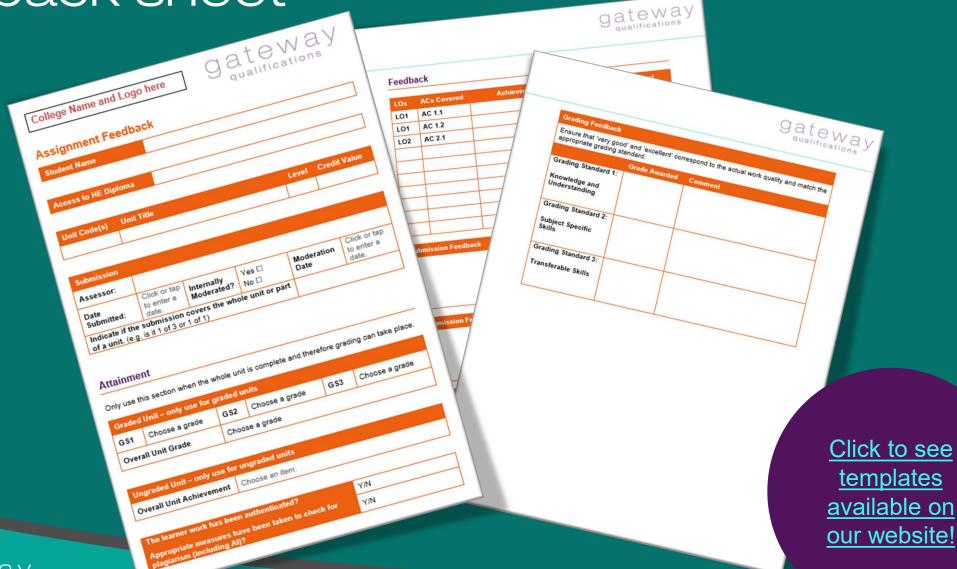
Samples will include:

- Every assessor for the diploma (where possible)
- A range of achievement grades
- Where available resubmissions, late submissions and referrals
- Onsite, remotely or via the centre's online system





Feedback sheet





Does the evidence meet the criteria?

- Pay particular attention to the command verbs of the criteria
- Achieved or not achieved?
- Annotate ACs within the script, where they have been achieved.
- Record on the feedback sheet

LOs	ACs Covered	Achieved	Resubmitted	Referral
LO1	AC 1.1			
LO1	AC 1.2			
LO2	AC 2.1			



An investigation was carried out with a group of four participants to measure both heart and breathing rates at rest and after exercise. This study measured heart rates on a heart rate monitor, and counted how many breaths taken in 30 seconds before and after exercise. Below is my report and findings from my investigation.

Participant safety

- · All participants must wear appropriate clothing and footwear.
- All participants must ensure they have no loose clothing items that could get caught in the
 exercise equipment.
- · All participants must have an induction on the exercise equipment.
- · All Participants must all agree to the specified speed and time for the experiment.
- All Participants must declare any medical issues prior to participating.
- · All Participants are responsible for bringing their own medication if required.
- All participants must compete a parQ form prior to the experiment.

Ethical considerations

- Results will be shared anonymously and will be undertaken in a confidential private setting.
- No weight, private medical information, or identifiable features will be shared and SDPR will be adhered to by not publishing participants health information. All forms and results will be stored correctly and disposed of ethically, and not kept longer than required for the purpose of this investigation.
- A ParQ form must be completed prior to undertaking the experiment to pre-screen if there
 are any deliberating reasons why a participant cannot participate in the experiment.

Methodology

Four participants were used, aged between 29 years of age and 45 years of age. During this process their weight was measured in kilograms and monitored for the duration for each participant using a heart rate monitor. A treadmill was chosen chose to use a treadmill and discussed with the four participants a safe speed everyone was comfortable with which was agreed a jog at 8mph gradient 0 for 2 minutes. It was agreed everyone would measure their resting heart rates for 60 seconds, and their resting breathing rate for 30 seconds. I then measured the heart rates of each participant directly after exercising for another 60 seconds and how many breaths taken within 30 seconds. We undertook a pilot study with one participant to ensure the monitor and experiment would run

... how were these counted? ... AC3.1 sensible safety considerations identified and carried out during your investigation spelling ... in fill the first time and then abbreviate for clarity in your work AC3.1 valid ethical considerations identified this does not make sense AC3.1 effective part of the research process

 \Box

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 \Box

 \Box

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Safeguarding is protecting vulnerable adult, children and young adult health, wellbeing, and human rights to help them to live free from harm, Abuse, and neglect www.englafd.nhs.uk. In this case study I will discuss the risk of Sophy and Julie. I will discuss the action Cherie the youth worker will take.

Significant Harm is the continuous failure to meet a child's basic physical and emotional needs which result in serious health or developmental problems http://childprotectionresources.online-generallegal practice. The unique is protecting vulnerable adult, children and voting adult health, wellbeing, and human right to live free from harm, Abuse, and neglect www.england.nhs.uk. A child is a person who is under the age of 16years. A young person is anyone who has not yet reach the age of 18years. Vulnerable missing space between words adult is a person 18years or over who may need community care service because of disability or mental health www.cising.edult.

net health www.carecheck.co.uk missing punctuation

Cherie as a youth worker has the legal responsibility to safeguard any child, young person and vulnerable adult who is at risk. A youth worker delivers targets and work to engage with high-risk young people. Youth workers allow the young people to engage themselves voluntarily, by doing so they can build relationships and trust which will make it easier to support and empower the youth. Some of the responsibilities of youth workers are they work with parents and community groups to help get support for a better life, and act as advocates for the young person's life, they also work with professionals from other organisations involved with young people such as police, youth offending teams, health, education, social care local authorities, to build a dedicated support network www.prospects.ac.uk-youth-

worker/role/responsibilities. 1.2 error in citing

In safeguarding there are 5r's for all professionals to follow. These are: Recognise, Record, Report, Respond, and Refer. Cherie must follow the above procedure by first talking to sophy telling her that she heard what she told her friend, this falls on the first R which is (Recognise), She must let Sophy know that she should feel free to talk to herself (Cherie), Cherie must tell Sophy that she cannot keep the conversation between secret as it is a safeguarding issue, she must share the information, Cherie must make sure she records the time. Day, date, and every detail of the conversation between her and Sophy, wrong use of capital letter this falls on the second R above which is (Record) After the conversation with Sophy, Cherie needs to report this to her line manager, this falls on the third R above which is (Report). Cherie and her manager must discuss the concerns and risk involved together, and contact Sophy and Julie, which is the fourth R (Respond). Both Cherie and her manager needs to contact other Agencies example social services, the rehabilitation team, Julie's Doctor this falls on the last R which is (Refer).

Julie has not been taking her medication which could make her life worse since it is to help her manage her depression. Julie has been drinking a lot of alcohol, and there is no food in the house and lastly Julie has been telling Sophie has been telling Sophy that she wants to kill herself. Cherie must refer sophy and Julie to food bank, give the good identification of areas of concern the good identification of areas of concern the supplying the family with food.

Health and social care who will provide Julie with home care visit on cally Bases, these could be three times a day, it will depend on her first initial assessment the level of support she needs, the community care team will check on her wellbeing and assist to manage her home. This is a first step to assure sophy that her mum is safe, this will help Sophy to go to school every day without worrying about Julie's

Sophie

Assessment criteria met

			Resubmitted	Referral
	ACs Covered	Achieved		
LOS		Achieved		
LO.	AC 1.1	Achieved		
LO.	AC 1.2	Achieved		
LO2	AC 2.1	Achieved		
LO2	AC 2.2	Achieved		
LO2	AC 2.3	Achieved		
LO3	AC 3.1	Achieved		
LO3	AC 3.2	Achieved		
LO3	AC 3.3	Acmer		



Resubmissions

Submitted work does not meet ACs specified for the assignment Only used for ACs not already met Must be consistent with original assessment Clear deadline Applied consistently Clearly identifiable Be subject to moderation



Late submissions and referrals

Students should apply for extensions in advance

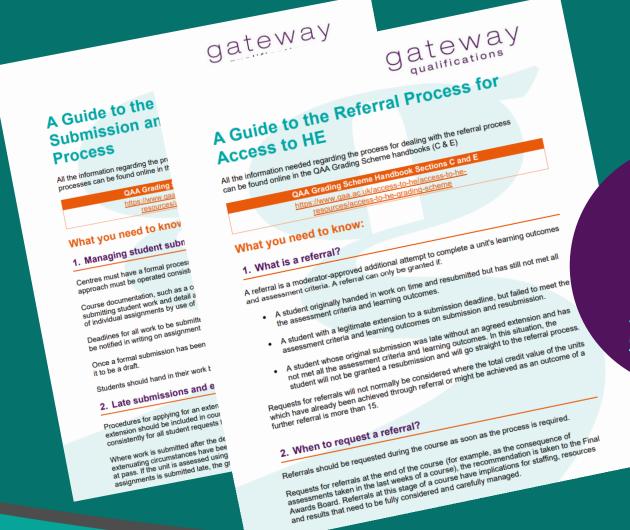
Capping at a Pass – unit level not assignment level

No resubmission opportunity for late work – only referral

No capping referrals where all deadlines have been met



Free quick guides!



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Guides to
support
Centres available on
our website!



Assessing student work

- Confirm achievement of all assessment criteria
- Professional judgment to make decisions about grade indicators
- Take a holistic approach
- Give a Pass grade indicator where work does not achieve the standard required for Merit or Distinction



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.					
Meri The	t 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.	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				
b.	a very good understanding and use of (choose from):	b.	an excellent 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			
Ther	There is no grading standard for pass. Students achieve a pass by meeting the requirements					

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

To	o achieve a Merit:	To achieve a Distinction:
	he student, student's work or erformance:	The student, student's work or performance:
and at Understanding ships with the control of the	e. generally demonstrates the bility to apply knowledge ppropriately in a given context howing breadth OR depth of nowledge in responding to the emands of the unit with e. a very good understanding and se of: facts concepts principles	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. an excellent understanding and use of: • facts • concepts • principles

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.

GC2 Given the complexity of how

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.



Grading Standard 2: Subject Specific Skills

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

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. very good levels of accuracy reasoning interpretation	with b. excellent levels of accuracy reasoning interpretation				

Additional Guidance To achieve a Merit:

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.

To achieve a Distinction:

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.



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 number 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).

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

Grading

Grading

Skills

Standard 3:

Transferable

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:

performance:

The student, student's work or

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.

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.

Additional Guidance To achieve a Merit:

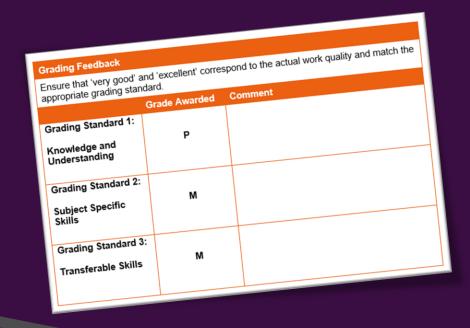
GS3 - The student's worksheet answers and the presentation of their selected homeostatic mechanism both have a very good structure and format along with a very good use of graphics to illustrate homeostatic concepts and principles. The student has generally adhered to academic conventions e.g. where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

To achieve a Distinction:

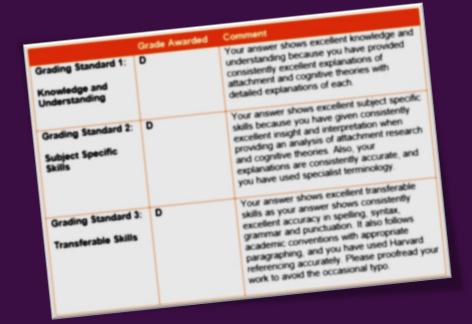
GS3 - The student's worksheet answers and presentation of their selected homeostatic mechanism both have an excellent structure and format with an excellent use of graphics to illustrate homeostatic concepts and principles. The student has consistently adhered to academic conventions e.g. where reference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

Feedback sheet

Add the grade indicator against each grading standard



Next provide a rationale why you have awarded the grades





Getting feedback right

- Feedback against each grading standard
- Taking a holistic approach
- ACs are either met or not met
- Provide developmental feedback to students





How to give feedback

Awarding a Merit...

- Use 'very good' in feedback
- Grading standards will say 'generally'

Awarding a Distinction...

- Use 'excellent' in feedback
- Grading standards will say 'consistently'



Top tips for feedback

Factual, clear and concise

Consistency

Holistic approach

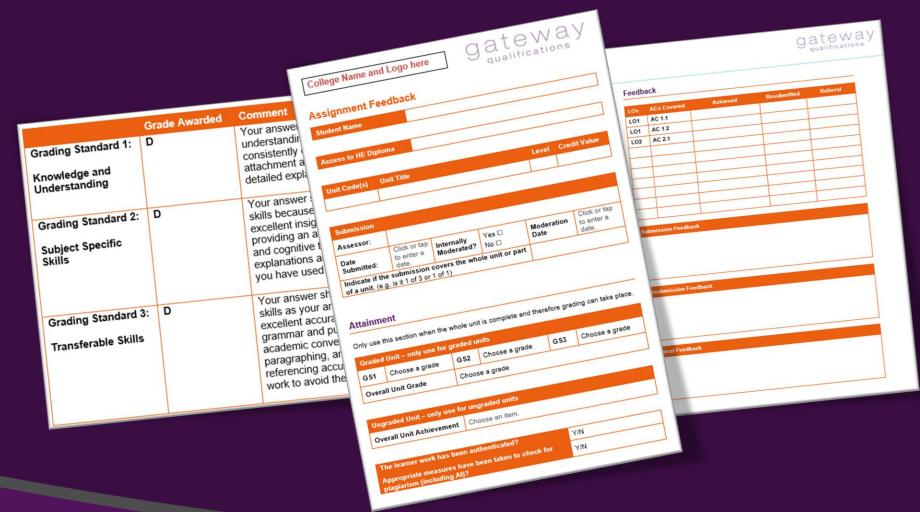
Developmental

Individual

Correct terminology



Feedback sheet





When grading student work, make sure you:

- Record grading decisions as grade indicators,
- Creates a profile of grades for a complete unit.
- Overall grade for the unit is based on this profile
- Do not provide overall grades for an assignment only a unit

Atta	Attainment					
Only use this section when the whole unit is complete and therefore grading can take place.						
Gra	Graded Unit – only use for graded units					
GS	1	Р	GS2	М	GS3	М



Determine and record final grade for the unit

Identify the midpoint of grades in the unit grade profile.

Unit Grade Prof	iles		Unit Grade
Р	Р	Р	Р
Р	Р	M	Р
Р	Р	D	Р
Р	М	M	M
Р	М	D	М
M	М	M	M
M	М	D	М
Р	D	D	D
M	D	D	D
D	D	D	D
	Midpoint		

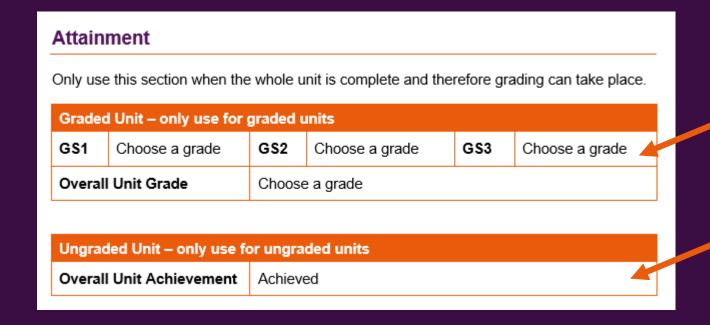


The final grade for the unit

Graded Unit – only use for graded units					
GS1	Р	GS2	М	GS3	М
Overall Unit Grade		Merit			



Feedback for Ungraded units



Leave this section blank

Achieved or Not Achieved



Feedback for Ungraded units

Feedback

LOs	ACs Covered	Achieved	Resubmitted	Referral
L01	AC 1.1	Achieved		
L01	AC 1.2	Achieved		
LO2	AC 2.1	Achieved		
LO3	AC 3.1	Achieved		

Submission Feedback

Your plan is good and demonstrates how you will approach the report, well done.

Your report is well written and referenced and is a very nice piece of writing - its normally good practice to identify where you could improve but it really is a nice bit of work and am struggling to do so!!

You have passed this unit and this is an excellent start to the year, well done.

Leave empty

Add commentary about the student's response to the requirements of the brief and any areas for development to support graded units.

Grading Feedback

Ensure that 'very good' and 'excellent' correspond to the actual work quality and match the

appropriate grading standard.				
	Grade Awarded	Comment		
Grading Standard 1:				
Knowledge and Understanding				
Grading Standard 2:				
Subject Specific Skills				
Grading Standard 3:				
Transferable Skills				



IV student work as you go





IV Assessment Checks

- ACs are annotated
- No 'coaching' commentary or grading
- Make a judgement
- Feedback is developmental and individualised
- Correct terminology





Changes to grades and grade indicators

Once an assignment has been assessed and graded, the student is not permitted to resubmit all or part of the assessed work in order to improve the final unit grade.

The tutor is not permitted to provide opportunities for 'grade polishing'.

The only circumstances in which grade indicators may be amended are:

- if an administrative error has been made
- as a result of the representation process

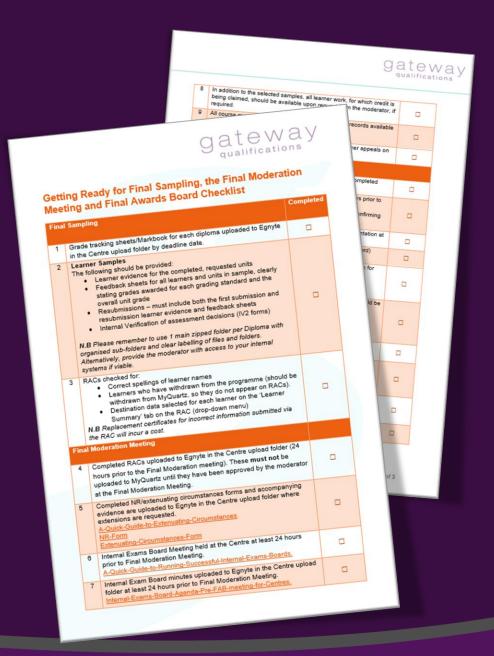


June

Final Moderation Activities

Use the checklist to help you prepare for all end-of-year processes and gather all relevant documentation

Click to see templates available on our website!





By 10th July 2026

Final Awards Board

- All the students' achievements are ratified
- Includes both full and partial achievements
- Consideration of extensions and award by extenuation
- Reports from course representative and moderator

Use our FAB agenda template to ensure you have all the correct documentation!

Click to see templates available on our website!



July / August

Learner certification

- Certificates are printed once results are verified
- Students who achieved some units will receive a certificate of credits achieved.

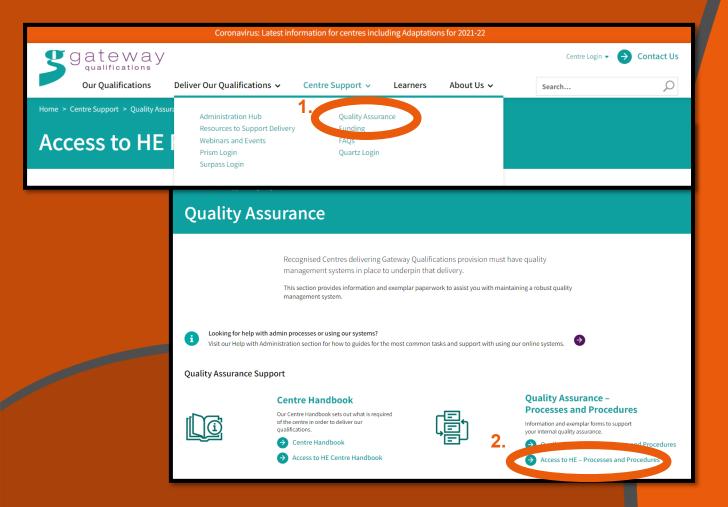
UCAS

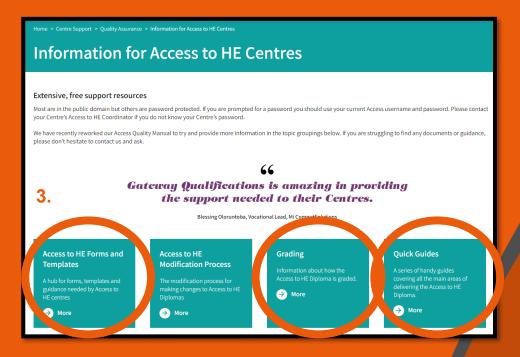
 Learner results are uploaded to UCAS at the end of July and any additional achievements of students are uploaded to them periodically.





Where to find all the documents







Where to find all the documents

We have created this useful guide that outlines the three grading standards and how each might be used when assessing.

The documents below provide guidance regarding changing assessment methods for units within the Rules of Combination

The document below provides some practical advice and guidance on how to assess and grade work using the three

The document also offers guidance on what you should consider when selecting and applying the components and

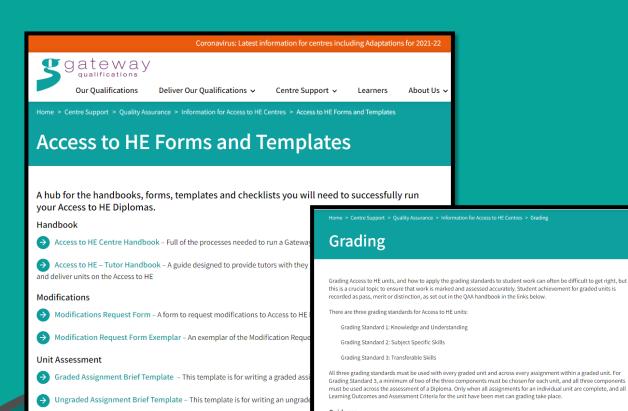
subcomponents when assessing student assessments.

A Guide to Assessment Methods and Volume

A Guide to The Grading Standards

Assessment Methods Explained

of an Access to HE Diploma.



Extensive, free support resources

Most are in the public domain but others are password protected. If you are prompted for a password you should use your current Access username and password. Please contact your Centre's Access to HE Contact us and ask.

We have recently reworked our Access Quality Manual to try and provide more information in the topic groupings below. If you are struggling to find any documents or guidance, please don't hesitate to contact us and ask.

Gateuray Qualifications is amazing in providing the support needed to their Centres.

Blessing Oloruntoba, Vocational Lead, Mi Compaul Goldance.

Access to HE Forms and Templates

A hub for forms, templates and guidance needed by Access to HE Oiplomas

More

More

More

More

More

More

More

Modification Process

The modification process for making changes to Access to HE Diplomas is graded.

More

M

entre Support

tre Support > Quality Assurance > Information for Access to HE Centres > Quick Guides

Quick Guides

Below are a series of guides to help support Centres understand further, some of the more detailed requirements of running a successful Access to HE Diploma and provide answers to the most commonly asked questions.

Assessment and Equivalence

Use this guidance to create an assessment strategy that will enable students to demonstrate the skills, knowledge and understanding necessary for the rigours of higher education, as well as adapting assessment methods from those stated in the Diploma guide.

A Guide to Assessment Methods and Volume

This guidance explains the various methods of assessment that could be used for the assessment of an Access to HE unit and what assessors need to consider.

Assessment Methods Explained

Certificates

A Quick Guide to dealing with certificates, including guidance on how to ensure correct certificates are issued to students and what to do if errors occur.

A Quick Guide to Dealing With Certificates

leadlines

A Quick Guide to Exam and Practical Work Deadlines, including guidance and supporting QAA links to help centres deal with deadlines applied to assessments completed under exam conditions or in a practical setting.

A Quick Guide to Exam and Practical Work Deadlines

Drafts

Centre Support

Admin hub Quality Assurance Information for Access to HE Centres Access to HE Forms and Templates

Recognition of Prior Learning and Transfer of Credit Access to HE Modification Process

Access to HE Modification Process
Grading

Quick Guides

Registration, Awards and Certification Centre Handbook

Quality Assurance - Processes and Procedures
Our Policies

Resources to Support Delivery

FAQs

Our Customers Say...

"We're really pleased that we can now get started and have been really impressed with the service and support from all of the team at Gateway Qualifications."

Emma Sinnett, Performance Manager, Mode Training Ltd



Observation Record Sheet – Use this template to provide evidence as an obse

Observation Record Sheet – exemplar – An exemplar of an Observation Record

Any questions?

Pop them in the chat!



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www.gatewayqualifications.org.uk

enquiries@gatewayqualifications.org.uk

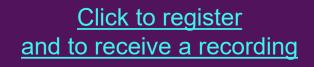


New webinar!

Starting the year well: Preparing for admin excellence

7th October 2025

11:30pm - 12:30pm







New webinar!

Smarter assessment for Access to HE: Combining units into one cohesive assignment

21st October 2025

12:30pm – 1:30pm

Click to register and to receive a recording





Any questions?

Pop them in the chat!



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Contact us



https://www.gatewayqualifications.org.uk/



access@gatewayqualifications.org.uk



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