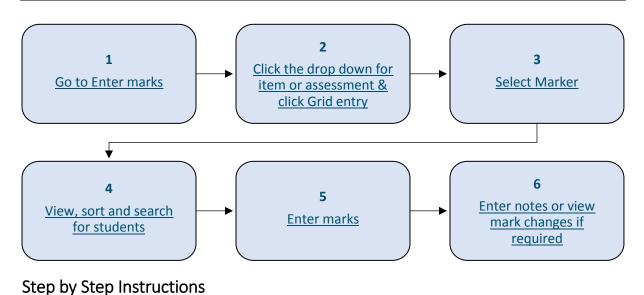


# Enter marks via Grid Entry - RESITS

## **Process Overview**



# 1. Go to Enter marks

Set up assessments Design and manage the course's assessment structure.	Set up assessments
Enter marks Enter students' marks for assessments in the course.	Enter marks
Publish provisional marks	Publish provisional marks
Publish provisional marks for components of coursework asses and staff.	ssments to be visible to students

# 2. Click the drop down menu for the item or assessment and click Grid entry

First sit	Re	esit	
Coursework	•	Coursework	
Essay	•	Essay	Grid entry Barcode/individual entry
Essay	•	Essay	Remove marks
Presentation	•	Presentation	•



## 3. Select Marker

If the 'Select Marker' box appears then make your selection and click continue:

- If markers have not been set up on the course then select 'No maker'
- If markers have been set up then select the name from the list

Select Marker	×
Please select a marker for assessment item No Marker	•
	<b>Continue</b> Cancel

## 4. View, sort and search for students

Use the View By, sort and search box to locate and organise the students.

#### View By

Choose what student identifiers to view in the list - Student ID, Name and Exam number:

Grid View Marks can be seen and entered for the entire cohort - marks are stored automatically when entered. Questions can be tabbed through.						
Course Instance	Available to all students (SV1) Semester 2	Search				
Marking Scheme	UG Non-Honours Marking Scheme Student number/name					
Assessment stage	Resit	View By				
Current marker	No marker selected	Student ID Name Exam number				

#### Sort

Choose which identifier to sort the list by:

Grid View Marks can be seen and entered for the entire cohort - marks are stored automatically when entered. Questions can be tabbed through.						
Course Instance	Available to all students (SV1) Semester 2		Search			
Marking Scheme	UG Non-Honours Marking Scheme		Student number/name			
Assessment stage	Resit		View By			
Current marker	No marker selected		Student ID 🖌 Name 🖌 Exam number			
Student ID 🗘 Nan	te Q Exam numberQ	Essay Essay (marked out of 100)	Presentation Presentation (marked out of 100)			
		No mark recorded (out o	No mark recorded (out or			

#### Search

If you're searching for a specific student then use the search box:



Grid View Marks can be see	n and entered for the entire cohort - marks are stored automati	ically when entered. Questions can l	be tabbed through.		
Course Instance	Available to all students (SV1) Semester 2	Search			
Marking Scheme	UG Non-Honours Marking Scheme	s	S		
Assessment stage	Resit	View By	View By		
Current marker	No marker selected	✓ Stu	Student ID Vame Exam number		
	Essay	¢ 🗘	Presentation		
Student ID 🗘 Nan	ne 🗘 Exam number 🗘 Essay	/ (marked out of 100)	Presentation (marked out of 100)		
s	I I Non	mark recorded (out o	No mark recorded (out o		

## 5. Enter marks

Key the mark into the relevant box and then:

- Press tab to move across to the right (or below if it's at the end) this will automatically save the mark
- Or press Enter/click out of the box to automatically save the mark

Once it's been saved you'll see a tick appear beside the mark

\$			Essay 🗘	Presentation	
Student ID 🗘	Name 🗘	Exam number ≎	Essay (marked out of 100)	Presentation (marked out of 100)	
		/ =	50	40 🗸 🗸	
		/ =	32 🗸 🗸	85 🗸 🗸	
		/ =	45 🗸 🗸	40 🗸 🗸	

# 6. Enter notes or view mark changes if required

#### Notes

If you want to leave notes on the student's record, click the pencil icon beside their identifier:

\$				Essay	\$	Presentation	
Student ID 🗘 Name 🗘 Exam number 🗘 Essay (marked ou		Essay (marked out of 100)		Presentation (marked out of 100)			
			/ =	50	•	40 🗸 🗸	
			/	32 🗸	•	85 🗸 🗸	

Enter the notes and then press save note:

Add a note -		×
Note 🛊		j.
	Save note	Cancel



There is one notes box per student on a course – it's not item or component specific. If you're leaving notes about a particular mark you may want to specify what the note relates to.

#### View mark change log

Click the archive icon to view any mark changes for the student:

Grid View Marks can b		n and entered for the	entire cohort - marl	ks are stored a	utomatically when entered.	Questions car	h be tabbed through.		
Course Instan Marking Sche		Available to all stud		2		Searc	<b>h</b> Jent number/name		
Assessment s	tage	UG Non-Honours Marking Scheme Resit No marker selected					View By       View By       Image: Student ID       Image: Student ID         Image: Student ID         Image: Student ID         Image: Student ID		
				\$	Essay	\$	Presentation		
Student ID 🗘	Nam	le	Exam number \$	>	Essay (marked out of 100)		Presentation (marked out of 100)		
				/ =	50	•	40 🗸	•	
				/ =	32	• •	85 🗸	•	

## Next steps

Once you've entered all first sit marks you can calculate a new result.