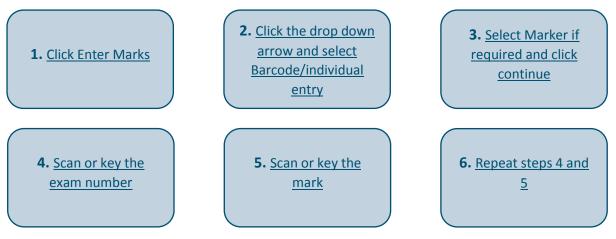


How to enter resit marks via barcode or individual entry

Process Overview



Step by Step Instructions

1. Click 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 for components of coursework assessmen staff.	Publish provisional marks ts to be visible to students and		

2. Click the drop down arrow and select Barcode/individual entry

Make sure you select the item, component or assessment on the resit side of the structure

irst sit	Res	sit
Coursework	• C	Coursework
Assignments	·	Grid entry Barcode/individual entry Exam
CA1 week 3	•	Remove marks



3. Select Marker if required and click continue

If the Select Marker box opens, either select the name of the marker from the list, or leave this as "No Marker" and click continue.

Select Marker	×
Please select a marker for assessment item No Marker	•
	Continue Cancel

You'll only need to select the name of the marker if you've set up a list of markers in the system and you record markers names against items or assessments.

4. Scan or key the exam number

Either key in the exam number or scan it with the barcode reader. Once you've entered or scanned the number it will be automatically saved.

← Back Return	Enter Marks: Barcode/Indivi	idual Physics 1A: Foundations (PHYS08016) - 2017/8
Barcode/Indiv Enter the exam nu	idual Entry umber and marks - marks are stored automatically when entered. The form clears	s after adding the last assessment item, ready for the next student.
Course Instance Marking Scheme Assessment stage Current marker	Available to all students (SV1) Semester 1 UG Non-Honours Marking Scheme Resit No marker selected	
Candidate Entry		Candidate Results
Exar	n number B0	Candidate Mark Save Status
Coursework (o		

5. Scan or key the mark

Either key in the appropriate mark or scan it with the barcode reader:



← Back Return	Enter Marks: Barcode/Indiv	vidual Physics 1A: Foundations (PHYS08016) - 2017/8
Barcode/Indiv Enter the exam ne	idual Entry umber and marks - marks are stored automatically when entered. The form clea	ars after adding the last assessment item, ready for the next student.
Course Instance	Available to all students (SV1) Semester 1	
Marking Scheme	UG Non-Honours Marking Scheme	
Assessment stage	Resit	
Current marker	No marker selected	
Candidate Entry		Candidate Results
Exar	n number B110146	Candidate Mark Save Status
Coursew	vork	
Coursework (c	Enter a mark (0-100) Absent	

Once you've entered or scanned the mark it will be automatically saved and a new screen will appear for you to scan the next student.

You'll also see the Candidate Results list populated with your student and their mark:

← Back Return	to Hub Enter Marks: Barcode/Indiv	/idual	Physics 1A: Foundat	ions (PHY	S08016) - 2017/8
Barcode/Individual Entry Enter the exam number and marks - marks are stored automatically when entered. The form clears after adding the last assessment item, ready for the next student.					
Course Instance Marking Scheme Assessment stage Current marker Candidate Entry	Available to all students (SV1) Semester 1 UG Non-Honours Marking Scheme Resit No marker selected	Candidate Resul	tc		
		Candidate B		Mark 80	Save Status

6. Repeat steps 4 and 5

Continue repeating steps 4 and 5 until all student's marks have been entered.