How do I assess the Outcomes report?

Step 1

Go to Assessment > Assess learners.



Step 2

On this page, you will find a table listing all your learners organised by their reports. Click on "Not graded" or "score" to access the detailed outcomes report.

Step 3

Inside, there will be a detailed report.

- 1) Outcomes report name displayed here.
- 2) Learner name displayed here.
- 3) Click the evaluation criteria to expand the report. Use the assessment type to score the criteria.
- 4) The weight assigned to the criteria and status of the evaluation are displayed here.
- 5) Find evidence of learning represented by a tagged collection of learner work here.
- 6) You can further adjust the score here.
- 7) Total outcomes report score displayed here.
- 8) You can click this checkbox to withhold the report.
- 9) Click here to release the report for learner viewing.

Lecture Materials >	2 Student List
Assessment	
Q Search	BSBPEF301F321_Assessment
> Course Setup	Report
> Course Design	BSBPEF301F321_Assess Carolina ARCILA VEAS ×
> Course Promo	BSBPEF301F321_Assessment 1/1 Graded
Administer Learners	Criteria Weight Evaluated
	Assessment Marks 3 4 100 🥑
Assessment Gradebook	
Assess Learners	NYC C
Question Banks	0 - 0 100 - 100
> Credentials	Competent
	Evaluation:
	Q Clear
	LANDERKE, ALLANDES FOSIS LEBEED AND INSUPERSON TO ZI_ESSESSINERK.
	WE COST Durate Foreira Maria
	ASSIGNMENT 5
	Carolina ARCILA VEAS
	Calculated Total: 100 / 100
	Adjustments:
	6 🕞 🗆 Withhold report for this student
	8 9 ☑ Released
	Report Learner
	BSBPEF301F321_Assess Carolina ARCILA VEAS ×

If a due date for the task was set up, and a learner submitted it late, this will be marked like this:

0 Administrator <u>Class of 2025</u> √		Your Progress
Announcements	Summarise floral design basics	0/1 Graded
Start Here >	Criteria	Weight Evaluated
Learning Activities >	Did the learner student apply the principles of design? Evaluate how effectively the student applies the principles of design—balance, proportion, rhythm, unity, emphasis, har	20 • mony, and contrast—
Exam	as well as the elements of design, including line, form, space, texture, and colour, in their floral arrangement. Look for si decisions regarding these principles in both their project plan and final design.	igns of intentional
Course Feed	Band 1: Emerging Band 2: Developing Band 3: Proficient Band 4: Exempla 1-25 26-50 51-75 76-100	ry
Groups		
Q Search	Evidence: Activities Posts tagged with project_plan.	
> Course Setup	1. Event Description & Vision:	
> Course Design	This project focuses on creating a bridal bouquet for a romantic spring wedding.	
> Course Promo	The vision is to capture the essence of new beginnings, delicate beauty, and coff etherapel were the beauty and	
> Administer Learners	evoke a sense of gentle joy and timeless elegance, complementing the	
✓ Assessment	bride's dress and the overall wedding vetic. The pastel color palette will	
Gradebook	Chandru Test Account One	
Question Banks		
> Credentials Overdue stat	tus Overdue	
	Final Project: Event Floral Arrangement	

The assessor has the option to waive the overdue status:

... and/or perhaps adjust the score due to lateness:

Run your floral design business from home			0/2 Graded
Criteria		Weight	Evaluated
Did the learner communicate and justify their design choices?		10	\odot
Did the learner provide feedback to their peer?		10	ullet
	Calculated Total: 0 / 100 Adjustments:	Tot	al: 0 / 100
	🗆 With	hold report	for this student
Report Final Project: Event Flora 💌	Learner Chandru Test Acco	u × 👻	

Step 4

Once an assessor has finished evaluating the desired learner(s), they can release the results via the *Release* button on the learners' list. There are also options for releasing all results.

Assess Learners							
 Assess learners, provide feedback, and release results Learn more 							
Filter by role Search by name or end Learners Start typing	mail or ID Filter by group • Start typing						
3 learners							
Learner	Final Project: Event Floral Arra	angement Peer Review & Class Participation					
Balasandar Balakrishnan subachan@msn.com	75.2/100	Release all results Released					
Chandru Test Account One chandru.ol.test1@gmail.com	<u>0/6 criteria graded</u>	Not graded					
Great Person fezzametta@gmail.com	<u>0/6 criteria graded</u>	Not graded					
•		•					
10 per page ▼							

Step 5

When you release a report, the report results become accessible to the learner. The learner will receive a notification that their results are available. They can then access their report results from the notification or their progress page.



How do I assess Quiz activity

The assessment process for this is automatic.

Step 1

Go to Assessment > Assess learners.



Step 2

You will now be able to see the learner's scores.

Quizzes will be automatically marked upon submission. The results will show on the *Assess Learners* page almost immediately. You will see "Not attempted" if the learner hasn't done the quiz yet.

Click on "score" to access the detailed quiz activity report.

Step 3

If the assessor wishes to rescore the quiz, they can still manually do so by clicking on the drop-down arrow next to the title of the quiz, then select *Rescore the quiz*

Assess Learners								
 Assess learners, provide feedback, and release results Learn more 								
Filter by role Search by name or e	mail or ID Filter by group							
Learners 🗸 Start typing	 ✓ Start typing 	♪ Import	法 Export					
3 learners								
Learner	Module 1 Quiz Module 2 Quiz	Module 3 Quiz 🔹	Final Project: Evo					
Balasandar Balakrishnan subachan@msn.com	8/10	10/10 Released	80.4/100 🗹 F					
Chandru Test Account One chandru.ol.test1@gmail.com	Not a :tempted : C Retract all results	Not attempted	<u>0/6 criteria grad</u>					
Great Person fezzametta@gmail.com	0/10 Release Not attempted	Not attempted	<u>0/6 criteria grad</u>					
 I0 per page ▼ 			•					

Step 4

Click on *Release* to make the results available to the learner. There are also options for releasing all results.



Note: If a quiz has multiple attempts, and the assessor has already released the results, and the learner attempts the quiz for the 2nd time. The score of the 2nd attempt will be reflected immediately in Assess Learners