How to do SLOs in Canvas: A Basic Tutorial

Dashboard

Published Courses (6)



STAT-C1000
Intro to Sta
2026FA





Begin by going to Canvas. Select the class for which you want to input SLOs.



MATH-20-S1261-2026FA
College Algebra
2026FA



Outcomes Committee Sandbox
Outcomes



Yuba College Onboarding and Res...
Yuba

To Do

1 Grade Book Club Intrc Ch 1 Discussion
Outcomes
0 points • Nov 11, 2020 a 11:59pm

1 Grade Group Discussi Action Plan
YCCD Crawl
10 points • Apr 1, 2024 a 11:59pm

1 Grade Video example assignment (IGNORE)
YCCD Crawl
25 points • No Due Date

11 Grade EC Project
Calc for Bus/Soc/Sci
10 points • May 13 at 11:

1 Grade Class Problems Week 16
Calc for Bus/Soc/Sci
10 points • May 13 at 11:

6 more...

Coming Up

Vie

Class Problem Week 05
College Algebra
10 points • Sep 18 at 11:59

Outcomes Committee Sandbox

Assign To | Edit

Welcome! This page is for Outcome committee members to hold asynchronous discussions, review our responsibilities and archive the tools we need to help us be an effective committee.

Projects

ISLO Modernization Proposal

- ISLO Rewording

Our Continuing Res

Cour
page
eLum
CSLO



Navigate to your assignments within the course shell.

Program Review Coaching - Navigate to this page for instructions and resources for our program review coaching process, where we coach disciplines during their 5-year program reviews on how to better utilize Outcomes and SLOs.

[Under Construction] Encouraging Outcomes and Backwards Design - If not you, then who? We are the people who should be encouraging faculty to input SLOs, close the loop, consider backwards design philosophy, and other things related to Outcomes.

ittee Norms

Approved Outcomes Committee Norms [September 2022]

To Do

1 Grade Book Club Intro & Ch 1 Discussion
0 points • Nov 11, 2020 at 11:59pm

Coming Up

View C

Nothing for the next week

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CD Zoom
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d (Whiteboard)
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BlueButton
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Search...

+Group + Assignment

Assignments

Updating our Committee Norms Discussion
9/25/20 meeting Module | Due Oct 9 at 10:00am

Policy Changes Discussion
Due Oct 7 at 12:00pm

Committee Obje
Due Oct 6 at 4:00pm

SAO Handbook
Due Oct 20 at 9:00pm

SAO Workshop/Module Brainstorm
Due Oct 23 at 10:00am

Guiding Principles for SLO Assessment
Due Nov 10 at 9:00pm

21/22 COR Report Discussion
Due Sep 23 at 11:59pm

Revised CSLO Handbook Draft

Make a new assignment.
(Button in top right)

Assignment Name *

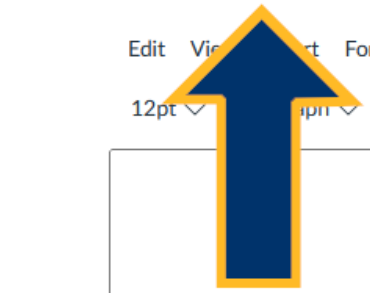
Assignment Name

QuickStart Wizard

Edit Vie rt Format Tools Table

12pt

B I U A



Give the assignment a name.

This name is visible to students, but doesn't matter for SLOs. It is only for your personal reference.

p

0 words

Points 0

Assignment Group Assignments

Peer Reviews

Require Peer Reviews

Assign Access

Save & Publish your new assignment.

None of the assignment's settings matter for SLOs. You can ignore all the options.

Available from Time

Clear

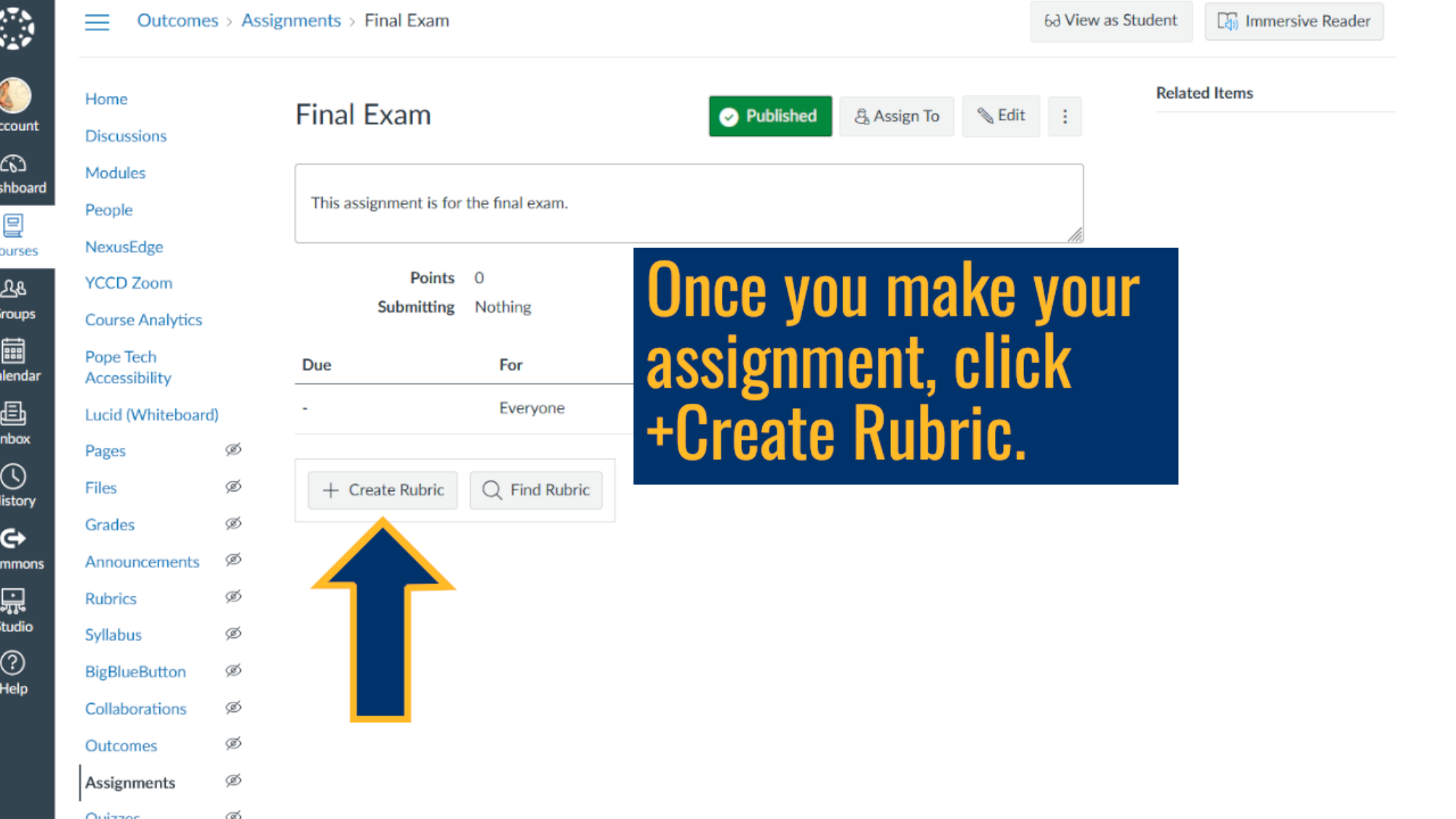
Until Time

Clear

+ Assign To

Notify users that this content has changed

Cancel Save & Publish Save


Outcomes › Assignments › Final Exam
View as Student
Immersive Reader
Home
Discussions
Modules
People
NexusEdge
YCCD Zoom
Course Analytics
Pope Tech Accessibility
Lucid (Whiteboard)
Pages
Files
Grades
Announcements
Rubrics
Syllabus
BigBlueButton
Collaborations
Outcomes
Assignments
Final Exam
Published
Assign To
Edit
This assignment is for the final exam.
Points 0
Submitting Nothing
Due
For
-
Everyone
Create Rubric
Find Rubric
Related Items
Once you make your assignment, click +Create Rubric.

Create Rubric

Rubric Name *

Type: Scale

Rating Display: Level

Rating Order: High < Low

Scoring: Scored

Don't post t… Mastery Gradebook

Use this rubric for assignment grading

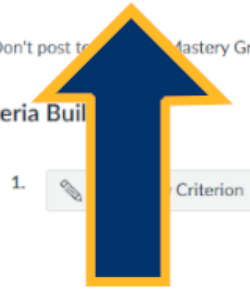
Hide rubric score total from students

Criteria Buil…

0 Points Possible

1. … Criterion

Create From Outcome



Name it.
The name does not matter.

Cancel

Create Rubric

Preview Rubri…

eate Rubric

Rubric Name *

My Rubric for SLOs

Type

Scale

Rating Display

Level

Rating Order

High < Low

Scoring

Scored

Don't post to Learning Mastery Gradebook

Use this rubric for assignment grading

Hide rubric score total from students

Criteria Builder

0 Points Possible

1.

Draft New Criterion

Create From Outcome



Click the 'Create from Outcome' button. This will allow you to add SLOs to your rubric.

Cancel

Create Rubric

Pre

Outcomes Committee Sandbox

You should see a list of your class's SLOs.

OUT1A CSLO 1 Course

Upon completion of the course students will know what a student learning outcome is..

The student demonstrates mastery.	The student meets minimum expectations but has not yet achieved mastery.	The student does not demonstrate movement towards meeting minimum expectations.	Total Points
3 pts	2 pts	0 pts	3 pts

% weighting for last item: 65 must be between 1 and 99

Calculation Method: Weighted Average - 65%/35%

Example: Most recent result counts as 65% of mastery weight, average of all other results count as 35% of weight. If there is only one result, the single score will be returned.

1- Item scores: 1, 4, 2, 3, 5, 3, 6, 1, 4, 2, 3, 5, 3, 6

2- Final score: 5.03

☑ Use this criterion for scoring

Select

OUT1A CSLO 2 Course

Upon completion of the course students will know the difference between an ISLO, PSLO and CSLO, and how they interact.

The student demonstrates mastery.	The student meets minimum expectations but has not yet achieved mastery.	The student is moving in the right direction, but does not yet meet minimum expectations.
3 pts	2 pts	1 pts

*If there are no SLOs here, please contact the Outcomes Coordinator right away at dnoack@yccd.edu. Please let them know which course this is for (by course code).

Cancel

Outcomes Committee Sandbox

OUT1A CSLO 1 Course

Upon completion of the course students will know what a student learning outcome is..

The student demonstrates mastery. 3 pts	The student meets minimum expectations but has not yet achieved mastery. 2 pts	The student is moving in the right direction, but does not yet meet minimum expectations. 1 pts
The student does not demonstrate m		

Uncheck this box,

% weighting for last item: 5 mu

Calculation Metho Average - 65%/35%

Exam : M counts as 65% of mastery weight, average of all other results count as 35% of weight. If there is only one result, the single score will be returned.

1- It , 3, 5, 3, 6, 1, 4, 2, 3, 5, 3, 6

2- F .03

Use this criterion for scoring

and then hit 'Select' to add it to the rubric!

Select

OUT1A CSLO 2 Course

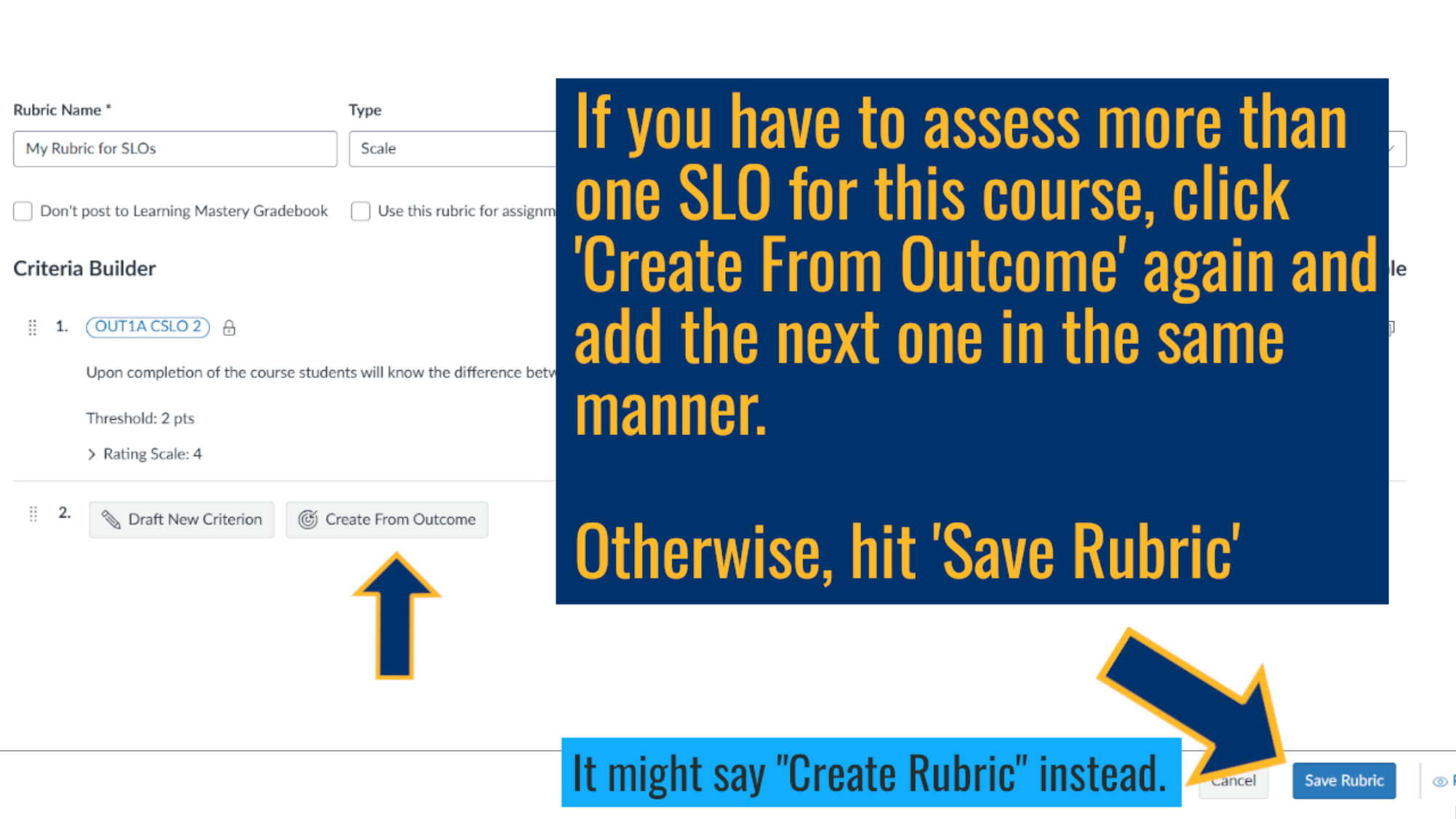
Upon completion of the course students will know the differ

The student demonstrates mastery. 3 pts	The student meets minimu 2 pts	s not yet meet minimum expectations. 1 pts
The student does not demonstrate movement towards meeting minimum expectations. 0 pts	Total Points 3 pts	

% weighting for last item: 65 must be between 1 and 99

Calculation Method: Weighted Average - 65%/35%

Cancel


Rubric Name *
My Rubric for SLOs
Type
Scale
Don't post to Learning Mastery Gradebook
Use this rubric for assignm
Criteria Builder
1.
OUT1A CSLO 2
Upon completion of the course students will know the difference betw
Threshold: 2 pts
Rating Scale: 4
2.
Draft New Criterion
Create From Outcome
If you have to assess more than one SLO for this course, click 'Create From Outcome' again and add the next one in the same manner.
Otherwise, hit 'Save Rubric'
It might say "Create Rubric" instead.
Cancel
Save Rubric

Final Exam

Published | Assign To | Edit | ⋮

This assignment is for the final exam.

Points 0

Submitting Nothing

Due

-

My Rubric for

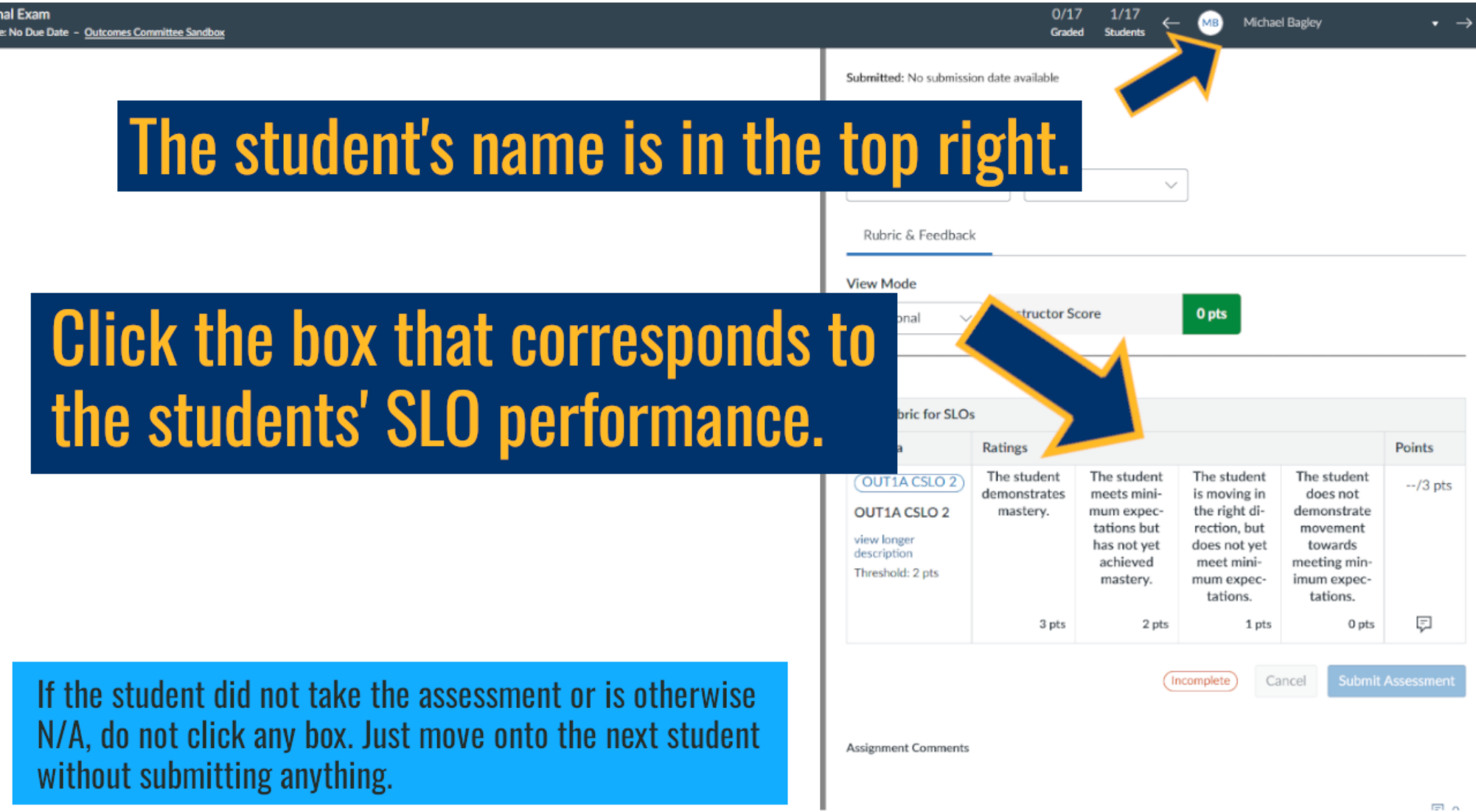
Related Items

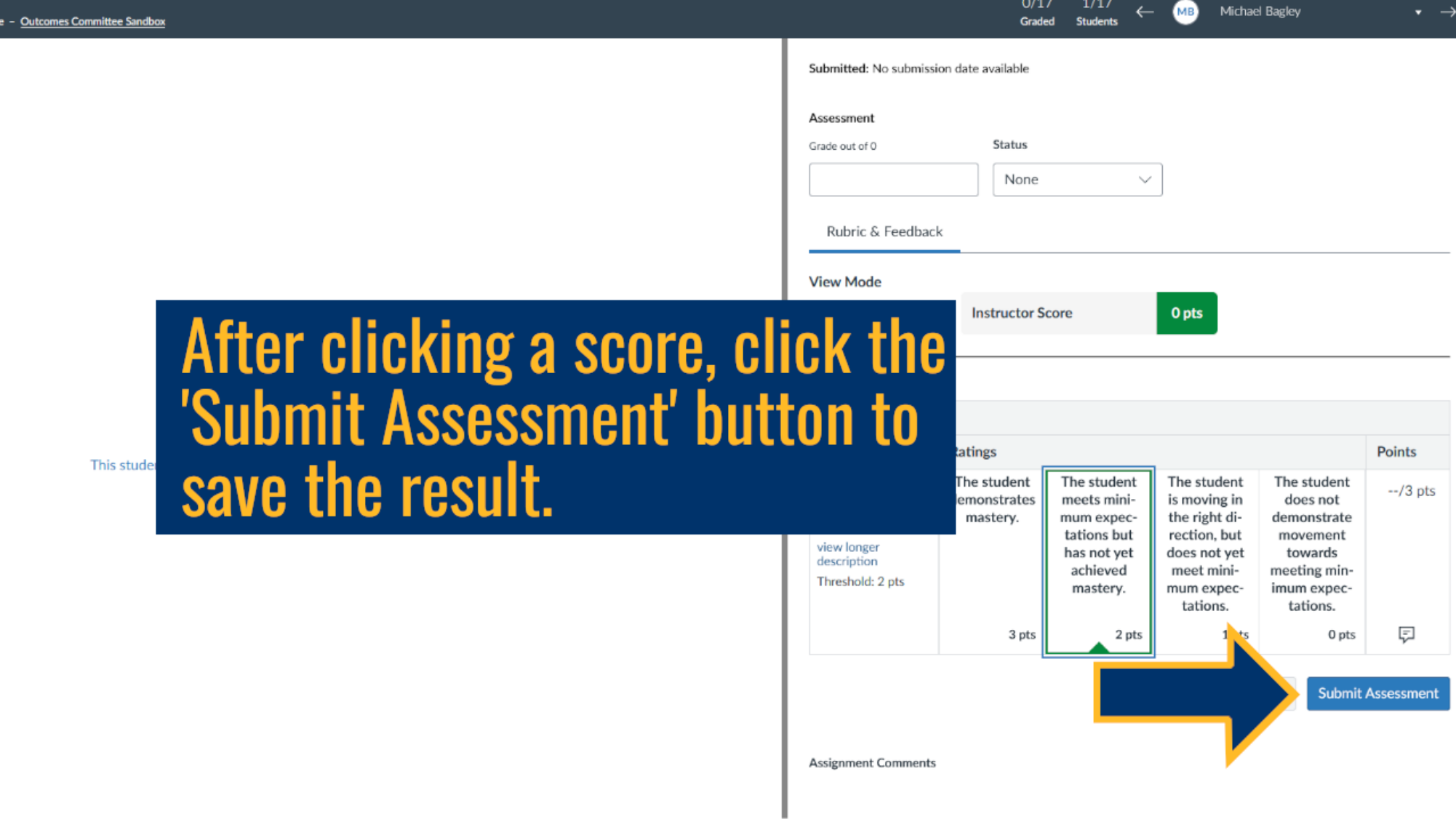
SpeedGrader



Click on SpeedGrader to begin assessing the students' SLO performances.

If the 'SpeedGrader' link is missing, make sure the assignment is published. You can see this with the bright green 'Published' button near the top.
Once you publish you may have to refresh the page! Hit F5.


nal Exam
e: No Due Date – Outcomes Committee Sandbox
0/17 Graded
1/17 Students
MB
Michael Bagley
Submitted: No submission date available
The student's name is in the top right.
Rubric & Feedback
View Mode
onal
tructor Score
0 pts
Click the box that corresponds to the students' SLO performance.
bric for SLOs
Ratings
Points
OUT1A CSLO 2
OUT1A CSLO 2
view longer description
Threshold: 2 pts
The student demonstrates mastery.
3 pts
The student meets minimum expectations but has not yet achieved mastery.
2 pts
The student is moving in the right direction, but does not yet meet minimum expectations.
1 pts
The student does not demonstrate movement towards meeting minimum expectations.
0 pts
--/3 pts
If the student did not take the assessment or is otherwise N/A, do not click any box. Just move onto the next student without submitting anything.
Incomplete
Cancel
Submit Assessment
Assignment Comments


– Outcomes Committee Sandbox
0/17 Graded
1/17 Students
MB
Michael Bagley
Submitted: No submission date available
Assessment
Grade out of 0
Status
None
Rubric & Feedback
View Mode
Instructor Score
0 pts
After clicking a score, click the 'Submit Assessment' button to save the result.
This stude
Ratings
Points
The student demonstrates mastery.
3 pts
The student meets minimum expectations but has not yet achieved mastery.
2 pts
The student is moving in the right direction, but does not yet meet minimum expectations.
The student does not demonstrate movement towards meeting minimum expectations.
0 pts
--/3 pts
view longer description
Threshold: 2 pts
Submit Assessment
Assignment Comments

Exam
o Due Date – Outcomes Committee Sandbox

Rubric Assessment Saved

0/17 Graded | 1/17 Students | MB Michael Bagley

Click the little arrows next to the student's name to switch to the next/ previous student.

This student does not have a submission for this assignment.

Submitted: No submission date available

Assessment

Grade out of 0 | Status: None

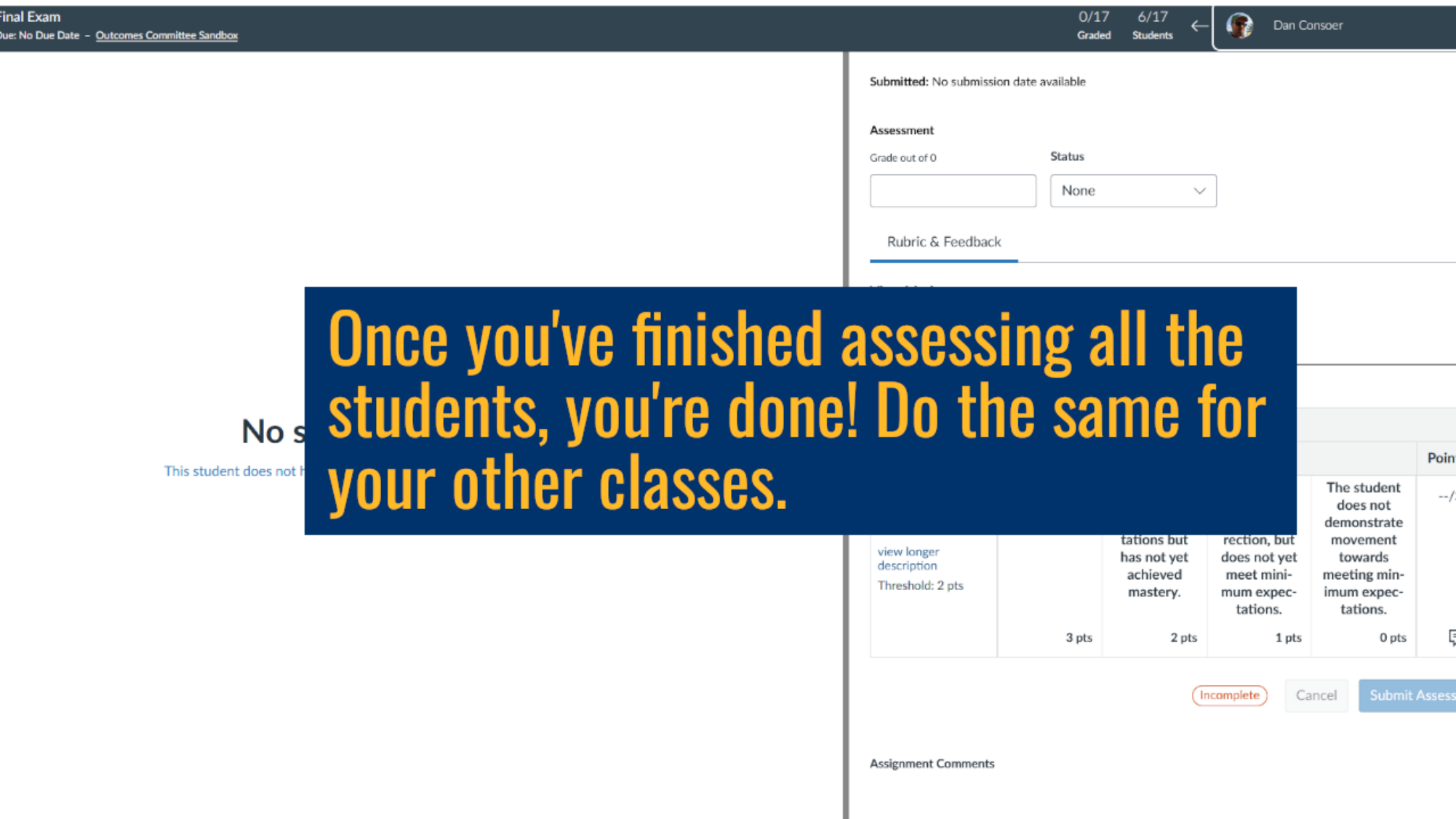
0 pts

					Points
OUT1A CSLO 2 OUT1A CSLO 2 view longer description Threshold: 2 pts	The student demonstrates mastery. 3 pts	The student meets minimum expectations but has not yet achieved mastery. 2 pts	The student is moving in the right direction, but does not yet meet minimum expectations. 1 pts	The student does not demonstrate movement towards meeting minimum expectations. 0 pts	--/3 pts

Complete | Cancel | Submit Assessment

Assignment Comments

0


Final Exam
Due: No Due Date – Outcomes Committee Sandbox
0/17 Graded
6/17 Students
Dan Consoer
Submitted: No submission date available
Assessment
Grade out of 0
Status
None
Rubric & Feedback
Once you've finished assessing all the students, you're done! Do the same for your other classes.
No s
This student does not h
view longer description
Threshold: 2 pts
3 pts
tations but has not yet achieved mastery.
2 pts
rection, but does not yet meet mini-mum expec-tations.
1 pts
The student does not demonstrate movement towards meeting min-imum expec-tations.
0 pts
Poin
Incomplete
Cancel
Submit Assess
Assignment Comments

Thank you!

Tutorial by the 2026FA Outcomes Workgroup

Please contact the Outcomes Coordinator if you have any questions!