

INSIGHTS FOR CANVAS OUTCOMES

Insights - Faculty Guide

Collecting assessment data in Insights for Canvas Outcomes

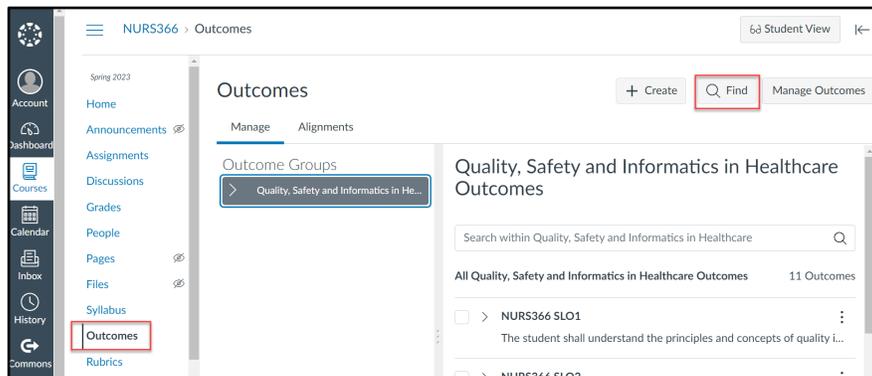
The ability to see assessment and curriculum data together is an essential component of understanding a student's learning experience. Now, you can do this directly in Canvas by using *Insights*. Here is how to accomplish this important work:

1. Log into your Canvas Beta site. <https://santarosajc.beta.instructure.com/>
Connect with your Canvas LMS Administrator for any support related to accessing your Canvas Beta site.

2. Select Dashboard and select your course.

3. Navigate to 'Outcomes'.

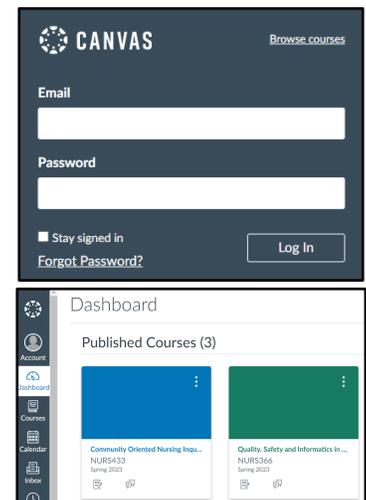
Before moving on, you first need to make sure you have at least one outcome associated.



Here, you can

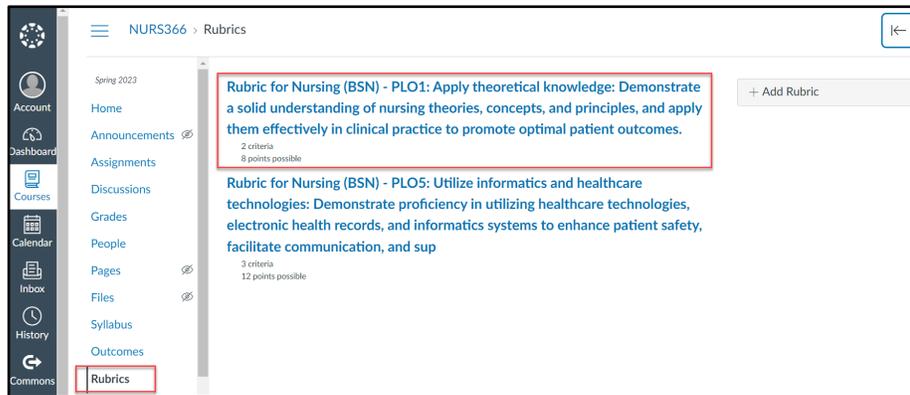
- View existing learning outcomes associated with your course.
- [Find](#) - have a specific outcome in mind but don't see it in the list? Try searching for existing outcomes to add to your course.

Please ensure you have at least one learning outcome associated with your course. This will be the outcome that you work with in the following steps.



4. Navigate to 'Rubrics'.

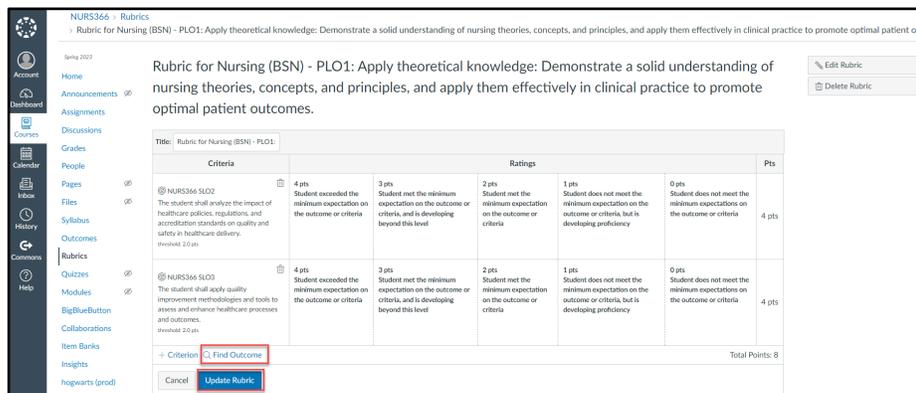
Before moving on, you first need to make sure you have at least one Rubric associated.



Here, you can

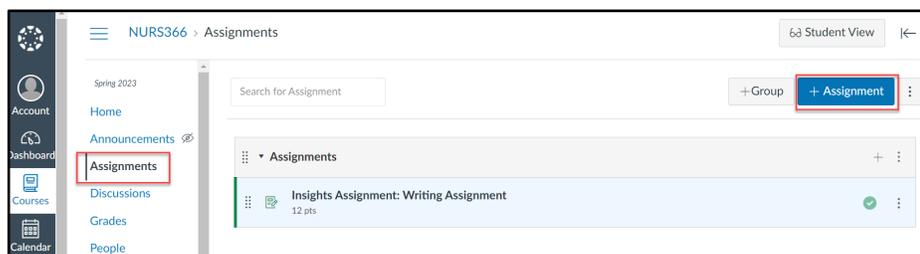
- [Manage Rubrics](#) will enable you to view your rubrics.
- [Align an outcome](#) will enable you to align a rubric in a course.

Before proceeding, you need to align at least one outcome using the Canvas instructions above, if it is not already aligned.

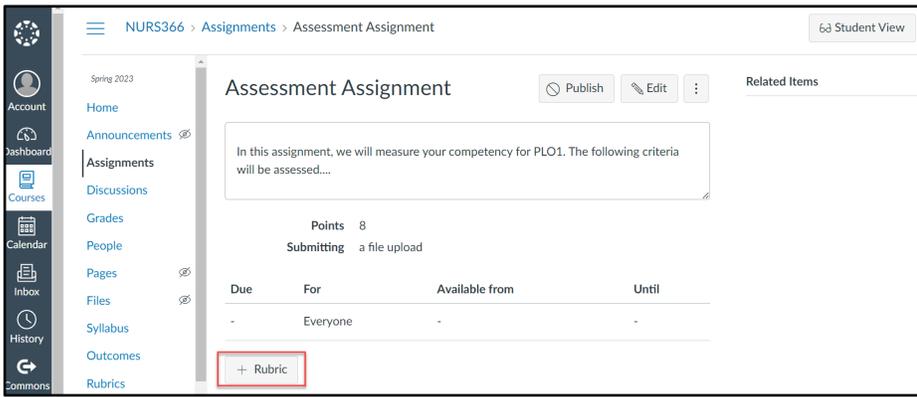


Note: Rubrics cannot be modified in Canvas once they have been used in more than one place. For that reason, as you do this alignment, ensure that the rubric is appropriate for the assignment and the outcome.

5. Navigate to Assignments. [Add an assignment using Canvas instructions.](#)

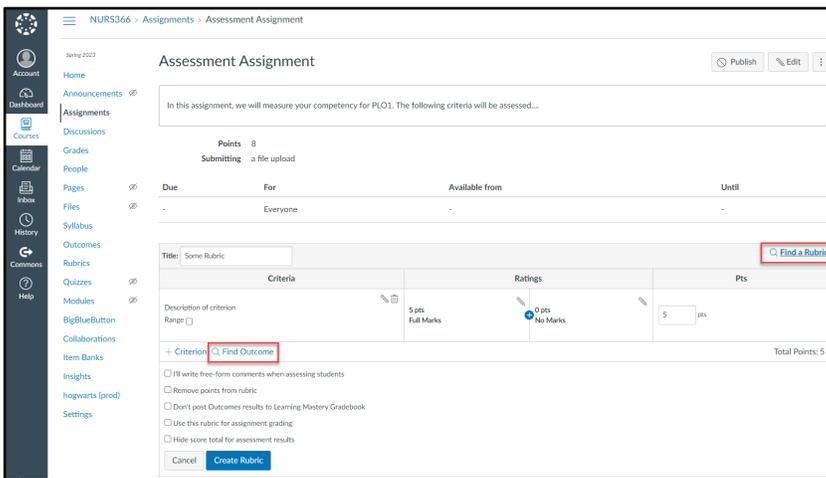


Once the assignment is created, you can attach the existing rubric by clicking on +Rubric.



Here you can,

- [Find a Rubric](#) if you don't see the one you want to associate with this assignment.
- [Find Outcome](#) if you don't see the one you want to associate with this assignment.

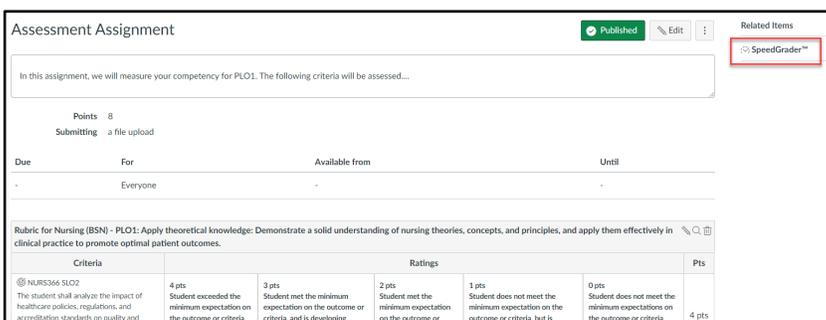


6. Publish your assignment once you are satisfied with its details and rubric.

Note: The assignment must be published to use SpeedGrader in the next step.



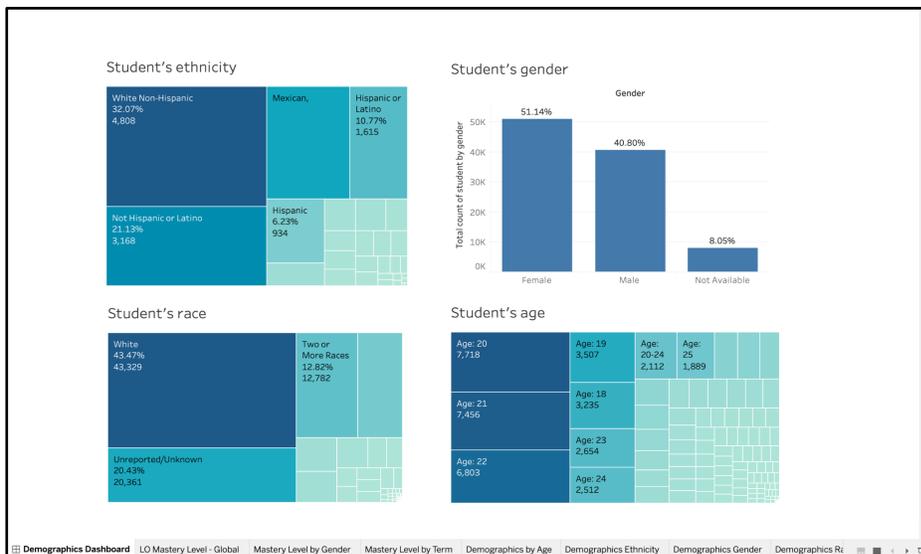
7. Once all student submissions have been collected for the assignment, you can continue along these steps. In the assignment, click on [SpeedGrader](#) and complete assessing your students.



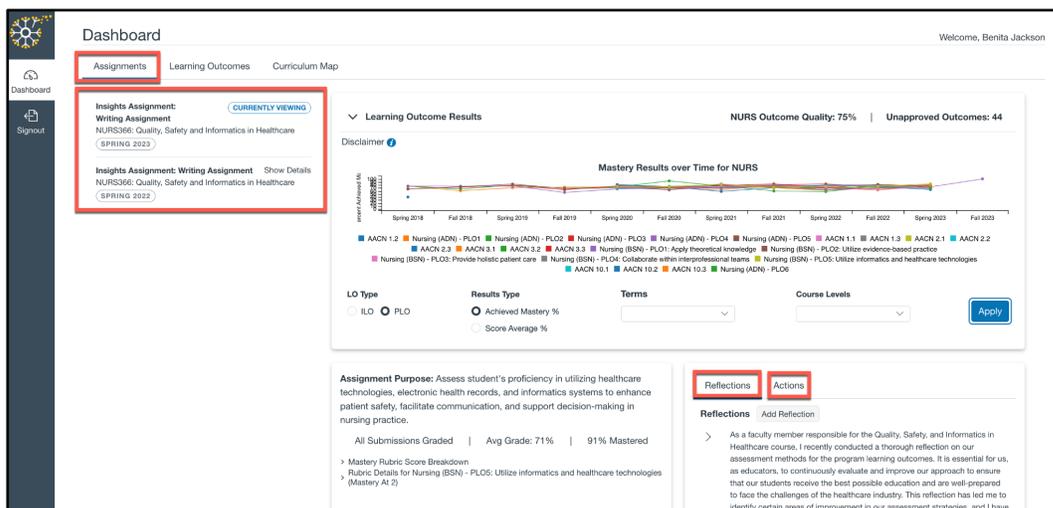
****At this point, each assignment will be connected to the associated outcomes, rubric, and assessment grading. Huzzah!****

8. The data pieces are now connected and available through *Insights*, which will extract the data for you from Canvas and populate in Tableau, or PowerBI for reporting.

- Full Data Lake available for Tableau, PowerBI, and other tools
- Consolidates Canvas Outcomes and SIS data to provide robust learning outcomes and curriculum analytics



The ultimate goal is to have the mapping and assessment planning performed in *Insights* in order to create the dashboard below.



This powerful dashboard enables you to view assignment data that has been aligned to specific outcomes and aligned to specific assessment cycles. Here you can also add reflections, and add actions. This step is an invaluable help to capture what went well, what didn't go well, and

what you would like to do differently next time. It is part of the evidence of continuous improvement that will be shared in accreditation reviews.