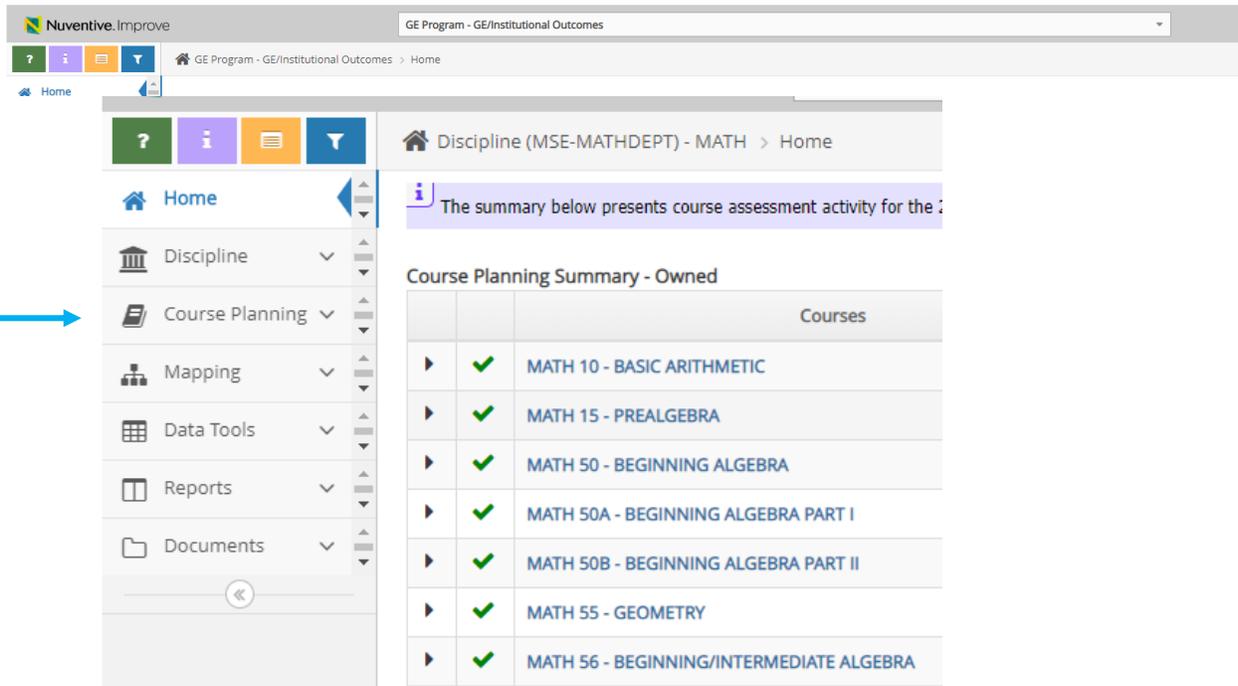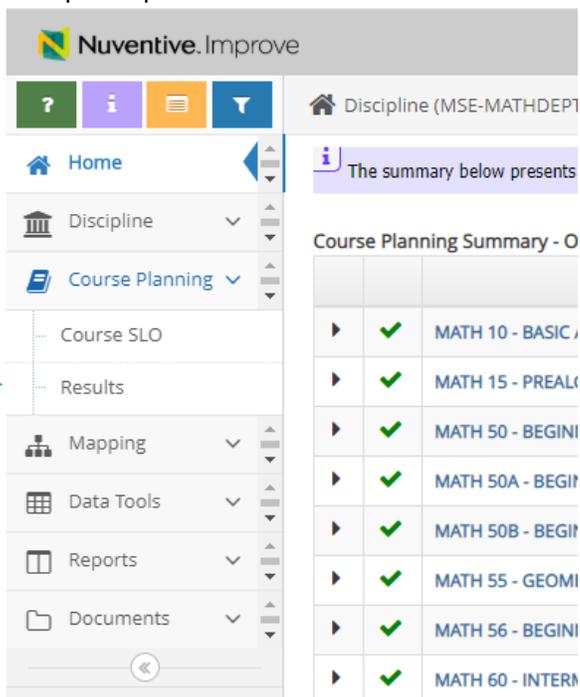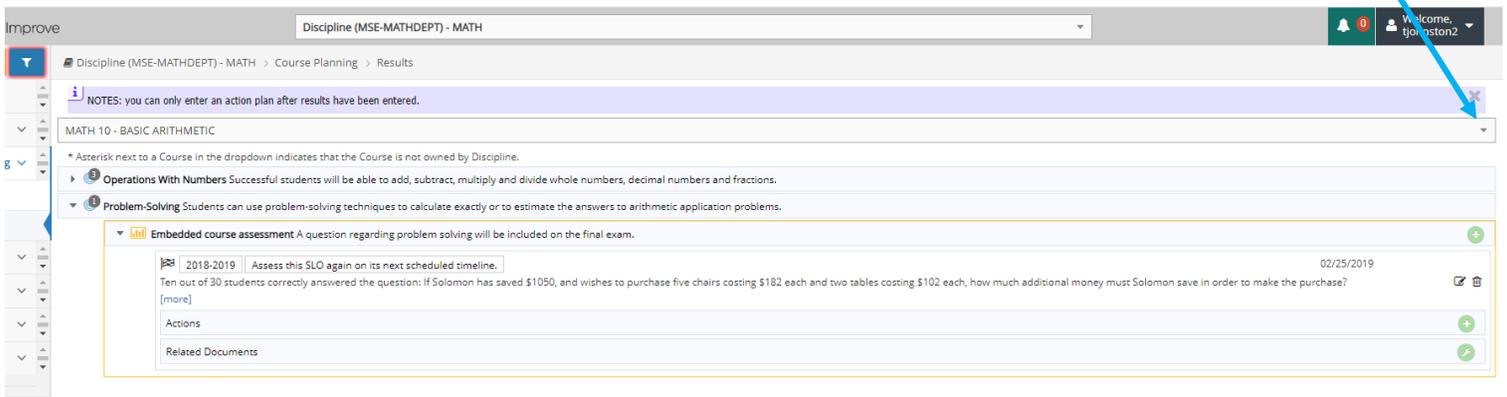# How to Enter Course SLO Assessment Results

1. Access Nuventive (TracDat) from the Palomar Single sign-in page.
2. Check this area first to make sure you have selected the correct Discipline for Course SLOs. Program SLOs are found in the program units.
3. Find "Course Planning" on the left side of the screen. Click on it.

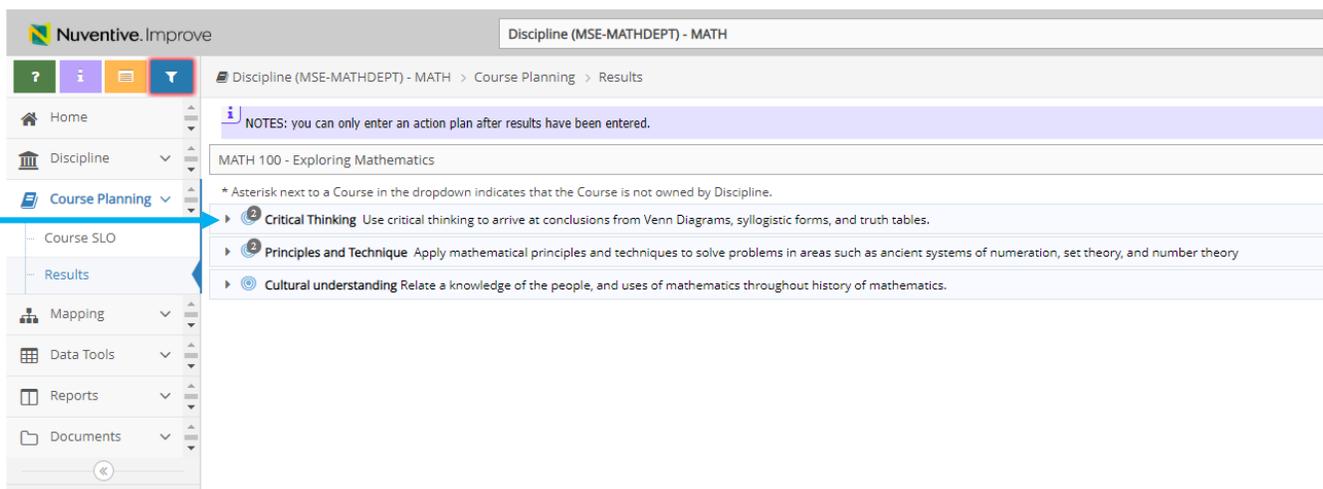4. This opens up a sub-menu. Click on "Results".

5. If the class you have the assessment results for does not immediately show up, click on the drop-down triangle on the right side of the screen to get the list of classes. Then click on the class you want.

Improve — Discipline (MSE-MATHDEPT) - MATH

Discipline (MSE-MATHDEPT) - MATH > Course Planning > Results

NOTES: you can only enter an action plan after results have been entered.

MATH 10 - BASIC ARITHMETIC

* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline.

Operations With Numbers Successful students will be able to add, subtract, multiply and divide whole numbers, decimal numbers and fractions.

Problem-Solving Students can use problem-solving techniques to calculate exactly or to estimate the answers to arithmetic application problems.

Embedded course assessment A question regarding problem solving will be included on the final exam.

2018-2019 | Assess this SLO again on its next scheduled timeline. 02/25/2019
Ten out of 30 students correctly answered the question: If Solomon has saved $1050, and wishes to purchase five chairs costing $182 each and two tables costing $102 each, how much additional money must Solomon save in order to make the purchase?
[more]

Actions

Related Documents

6. The class you choose has the individual SLOs listed. If the details of the SLO are not showing, click on the drop-down triangle next to it to expand it.

Nuventive. Improve — Discipline (MSE-MATHDEPT) - MATH

Discipline (MSE-MATHDEPT) - MATH > Course Planning > Results

NOTES: you can only enter an action plan after results have been entered.

MATH 100 - Exploring Mathematics

* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline.

- Home
- Discipline
- Course Planning
  - Course SLO
  - Results
- Mapping
- Data Tools
- Reports
- Documents

Critical Thinking Use critical thinking to arrive at conclusions from Venn Diagrams, syllogistic forms, and truth tables.

Principles and Technique Apply mathematical principles and techniques to solve problems in areas such as ancient systems of numeration, set theory, and number theory

Cultural understanding Relate a knowledge of the people, and uses of mathematics throughout history of mathematics.

7. If the individual SLO assessment details don't show up, just the assessment type, click on the drop-down triangle next to it to expand it.

8. You should be able to see all previous assessment results for that SLO now. To add another result, click on the green disc with a + in the middle. Make sure you click on the one associated with the assessment description, not with those associated with previous results.

9. This opens a new form where you can enter your assessment results.
***IMPORTANT: Click on **Save** before you leave the form or your changes might be lost

10. It might help to review the previous results to help you see how to word things and what actions to enter.

11. Repeat the process for each SLO.

12. You can upload a copy of your assessment documents into the Relevant Documents area. This means it is easier to find in the future.

A special thank you to Tracy Johnston for creating these instructions!!!!!