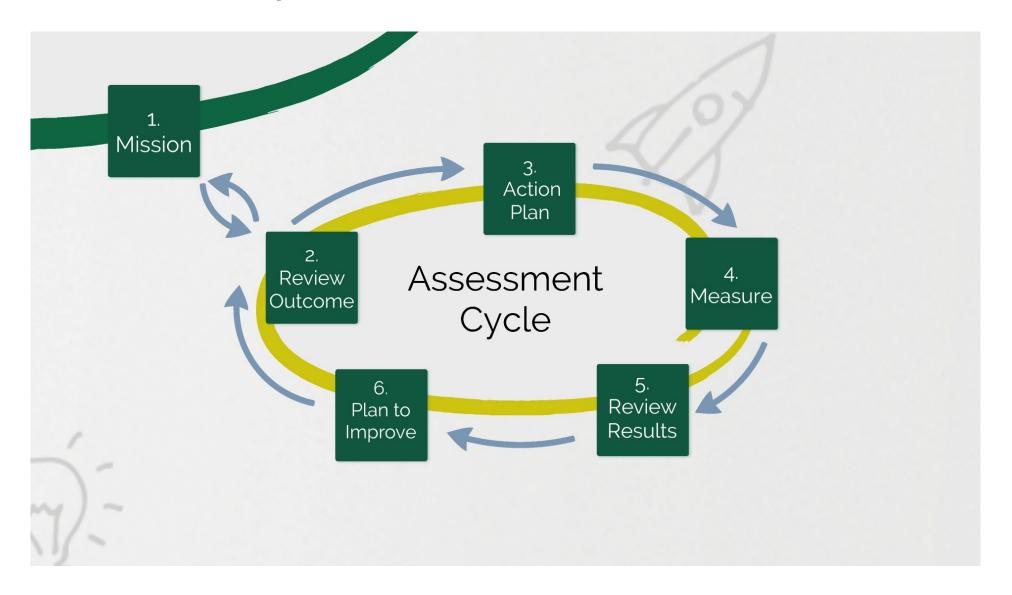


This document describes how to use assessment data in a useful way. First, a refresher on the assessment cycle including how these align with language in your Weave project (look for the light bulb icon). Then, an interactive scenario to challenge your understanding.

The Assessment Cycle



"Arkansas Tech University is dedicated to student success, access, and excellence as a responsive campus community providing opportunities for progressive intellectual development and civic engagement. Embracing and expanding upon its technological traditions, Tech inspires and empowers members of the community to achieve their goals while striving for the betterment of Arkansas, the nation, and the world.



Mission

Sample mission

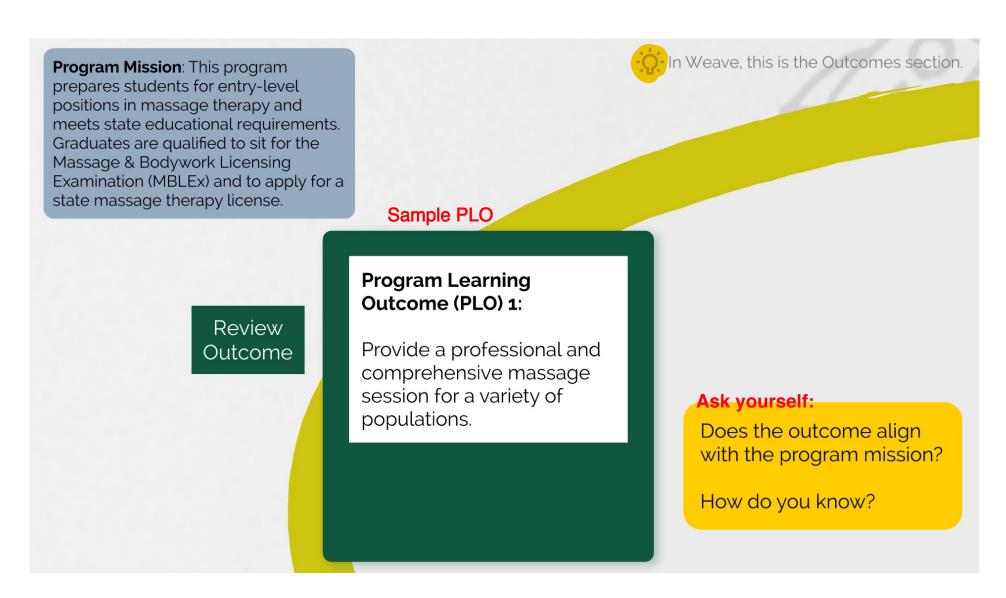
This program prepares students for entry-level positions in massage therapy and meets state educational requirements.
Graduates are qualified to sit for the Massage & Bodywork Licensing Examination (MBLEx) and to apply for a state massage therapy license.

Ask yourself:

Does our program mission align with the university mission? How so?

What words stand out as aligning words?

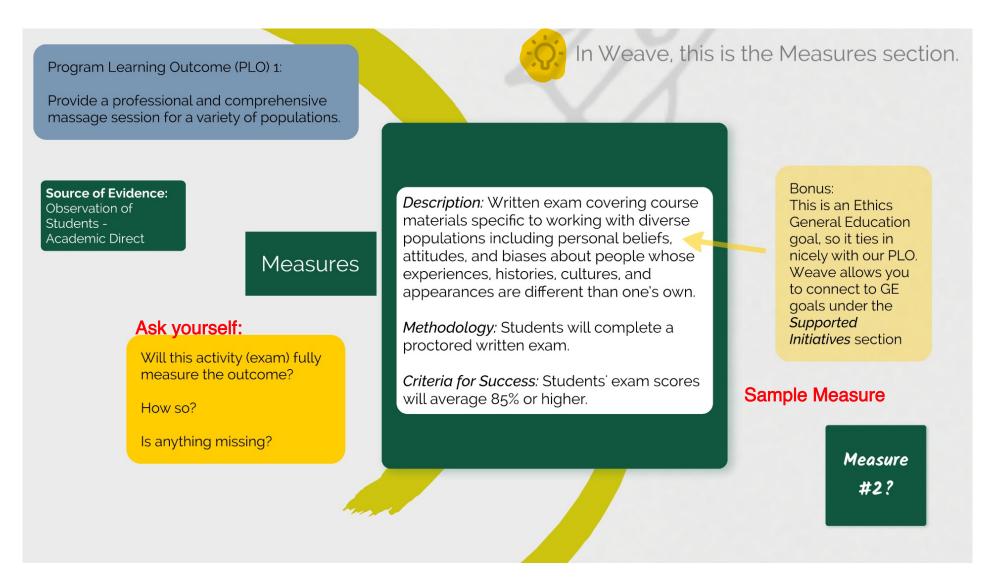
Step 1: Mission



Step 2: Review Outcome



Step 3: Action Plan



Step 4: Measure

This outcome would benefit from a second measure.

Source of Evidence:
Observation of
Students Academic Direct

Second measure

Description: An observation checklist of expected professional behaviors and massage techniques used to grade students.

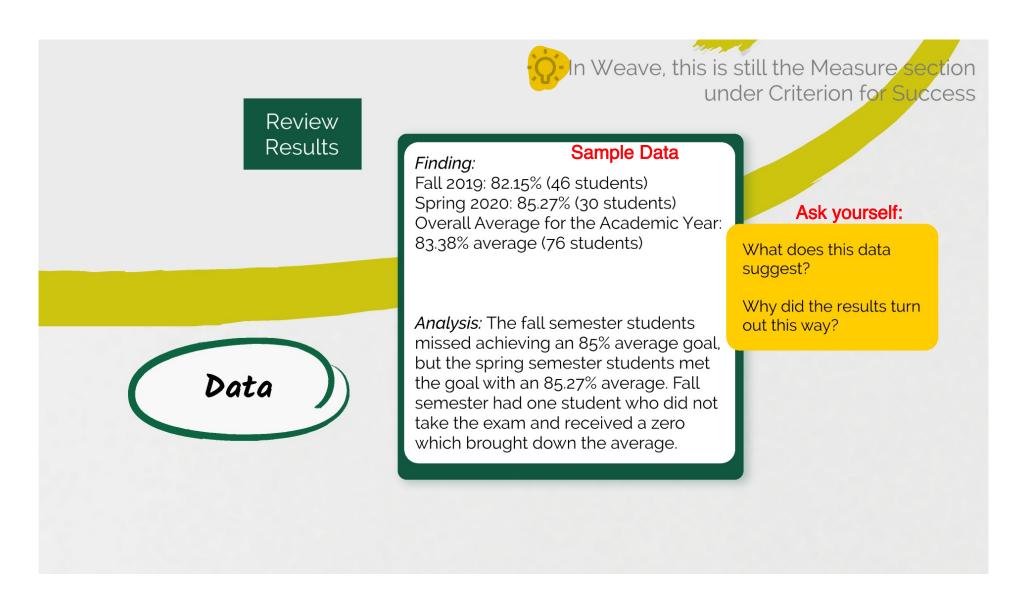
Methodology: During field trips and clinical experiences in the Special Populations course, students will participate in providing massage therapy to clients in three identified groups.

Faculty will complete a graded observation checklist while observing each student as they interact with clients and provide treatment.

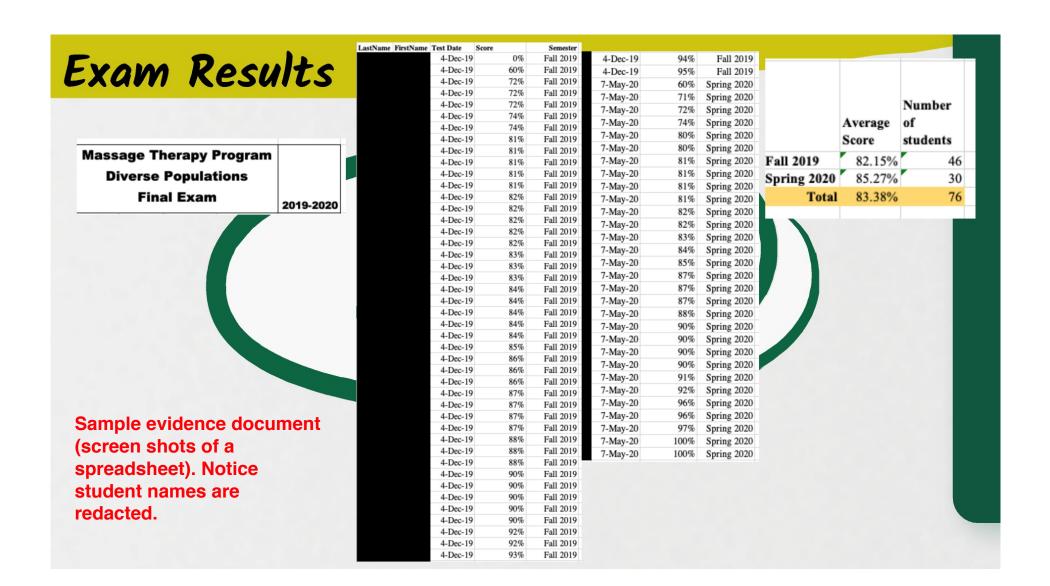
Students who are not able to attend field trips can complete "make-up" sessions with prior instructor approval. Students unable to complete at least four graded sessions before the last day of class will receive a zero for each missed session.

Criterion for Success: 80% of students will achieve an 85% or higher average score.

More than one measure?



Step 5: Review Results







Finding: Sample Results

Fall 2019: 82.15% (46 students) Spring 2020: 85.27% (30 students) Overall Average for the Academic Year: 83.38% average (76 students)

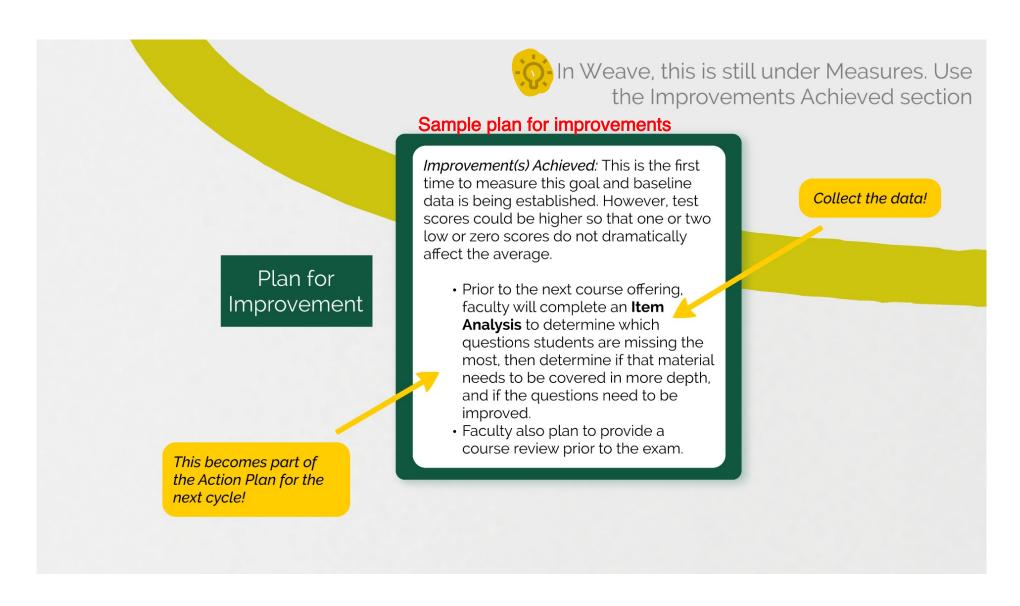
Analysis: The fall semester students missed achieving an 85% average goal, but the spring semester students met the goal with an 85.27% average. Fall semester had one student who did not take the exam and received a zero which brought down the average.

Ask yourself:

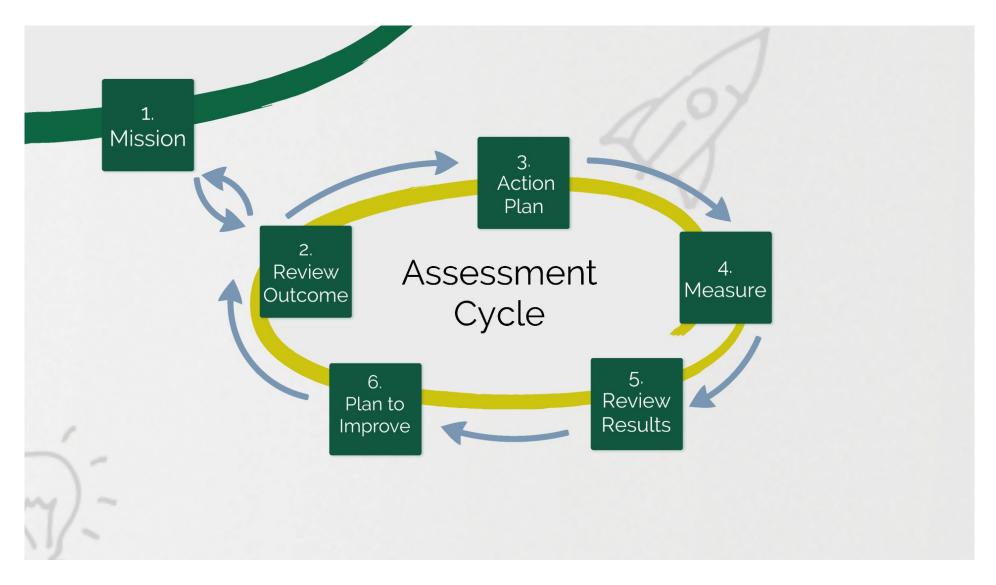
What does this data suggest?

Why did the results turn out this way?

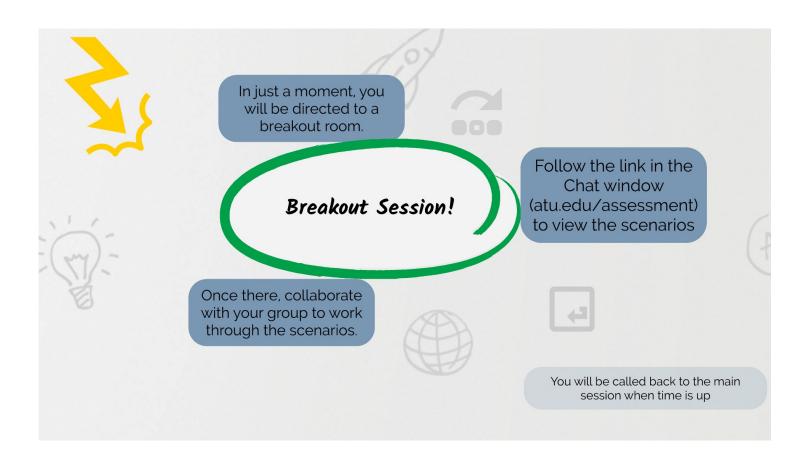




Step 6: Plan to Improve



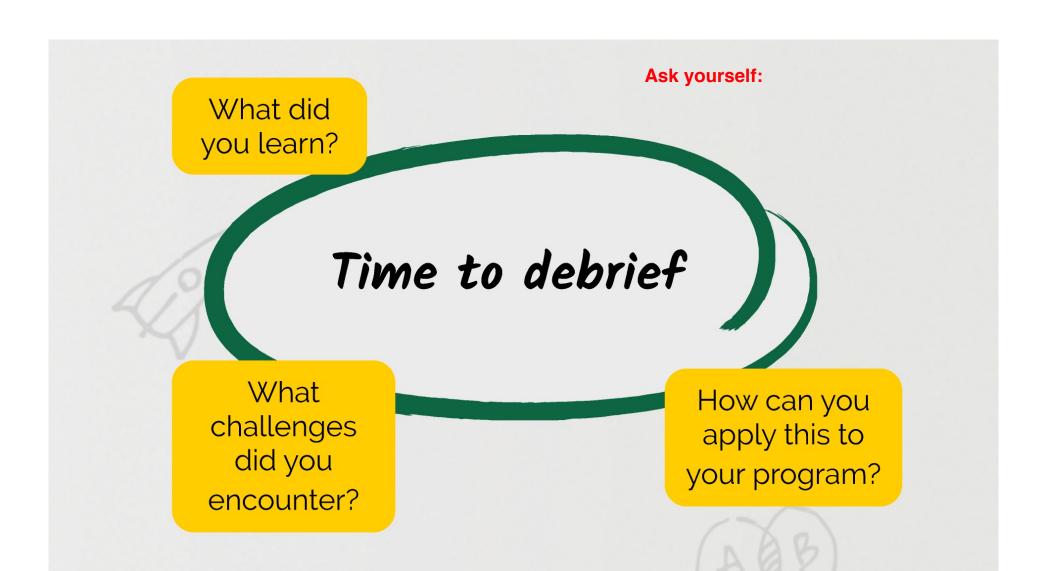
Assessment Cycle Overview



View the assessment data scenario here:

https://www.notion.so/atu-oaie/Meaningful-Practical-Use-of-Assessment-Data-Scenario-1dd0a4f2c4104c24a59bee8461ff74cd

Complete Steps 5 and 6 using the link provided in the scenario.



Next steps:

- complete your annual assessment in Weave
- reach out if you need help

