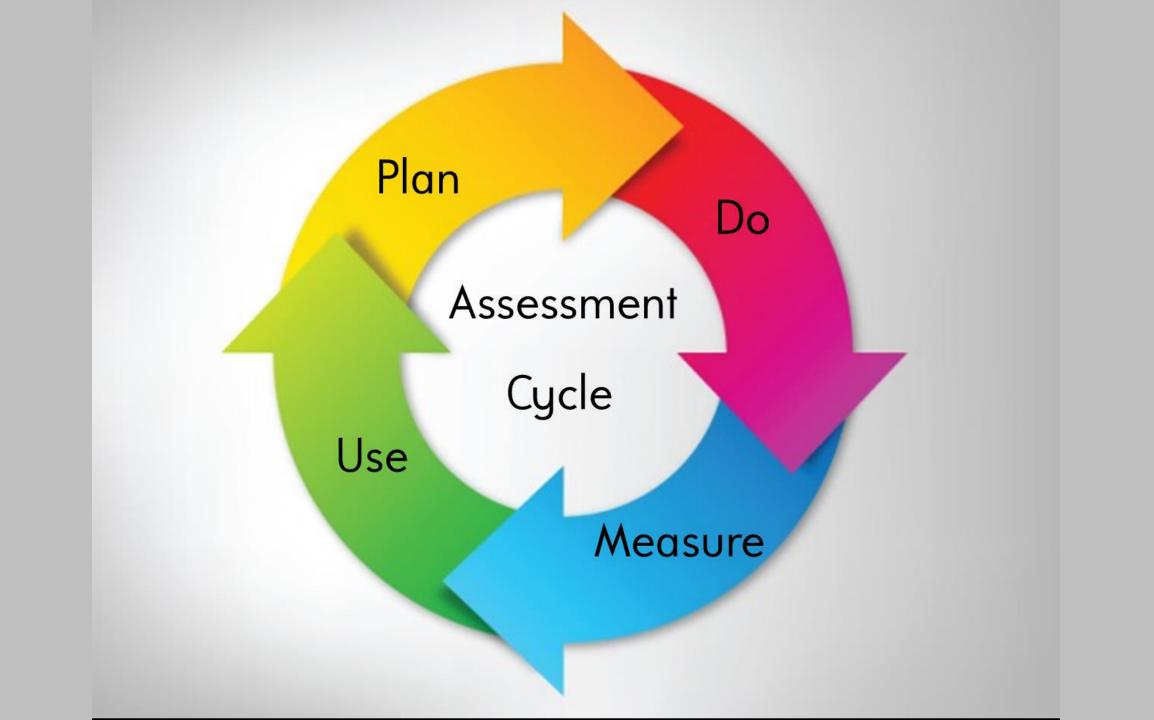
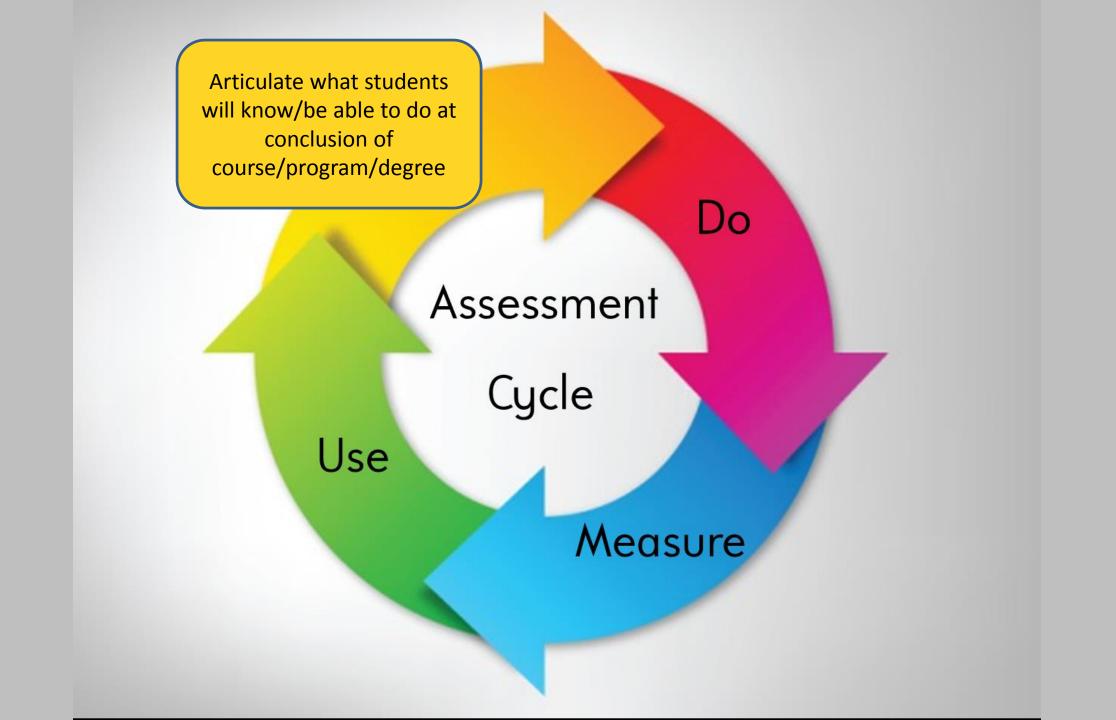


Assessment Basics

Robert Todd Bruce
New Faculty Seminar
Spring 2016

extension 1600 AD 126a rbruce@jcu.edu





Articulate what students will know/be able to do at conclusion of course/program/degree

Align goals with other goals, instruction, requirements, assignments

Assessment

Cycle

Use

Measure

Articulate what students will know/be able to do at conclusion of course/program/degree

Align goals with other goals, instruction, requirements, assignments

Assessment

Cycle

Use

Choose a way to measure student learning for each goal, directly if possible.

Articulate what students will know/be able to do at conclusion of course/program/degree

Align goals with other goals, instruction, requirements, assignments

Assessment

Cycle

Use assessment results to make changes moving forward

Choose a way to measure student learning for each goal, directly if possible.

Assessment and Grading

ASSESSMENT focus on learning

GRADING focus on product

compare to benchmark

compare to criteria or norms

feedback loop

one-way communication

Efficiency

USEFUL RESULTS
THAT IMPROVE
STUDENT LEARNING

EFFORT TIME ENERGY

Wait!

WHAT DOES THE GRANT SAY?



- Students who are co-enrolled in aligned foundational learning communities will demonstrate higher levels of success than their non-linked peers
- Students in the aligned learning communities will have increased persistence and academic progress

- Students who are co-enrolled in aligned foundational learning communities will demonstrate <u>higher levels of success</u> than their non-linked peers
- Students in the linked learning communities will have increased persistence and academic progress

 Develop internal assessment and learning outcomes for aligned courses in the study.

