Measurable Learning Outcomes =

Student Learning

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Learning Outcomes

- At the conclusion of this session, participants will:
 - Identify five processes that Okanagan College is using to advance the use of learning outcomes in curriculum development;
 - Discuss four accomplishments and lessons learned in advancing the use of learning outcomes in programs and courses;
 - Critique strategies for advancing the use of effective learning outcomes across the curriculum.



Okanagan College

Learning focused

Based on knowledge, skills, abilities and dispositions

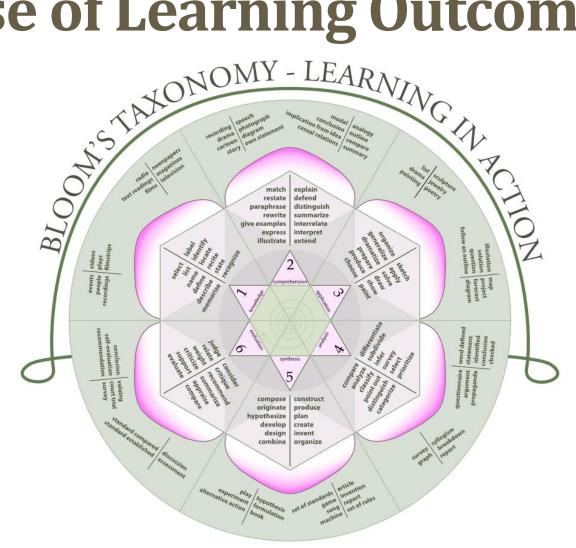
Demonstrate learning



Advancing the use of Learning Outcomes













- Core questions include:
 - What do you want the student to be able to do? (Outcome)
 - What does the student need to know in order to do this well? (Curriculum)
 - What activity/experience will facilitate the learning? (Pedagogy)
 - How will the student demonstrate the learning? (Assessment)
 - How will you know the student has done this to the identified level? (Success criteria)



Action Word (Performance)	Learning Statement (The Learning)	Criterion (The conditions of the performance demonstration)
Develop	a Prezi presentation that outlines five benefits of using learning outcomes in college courses	based on Bloom's taxonomy.
Analyze	learning outcome statements	in terms of Bloom's taxonomy and the theory presented on the Moodle site.



• "If an assessment asks students to evaluate and create but our instructions ask only that they remember and comprehend, then we've taken a wrong direction." Mike Fisher (2007)

Wrong Way



Learning outcomes articulate what the instructor or institution expect the students to be capable of doing after exposure to a course, class or program. **SLOs...**

Guide class engagement, activities and assessment

Frame what and how the content is delivered by faculty and students

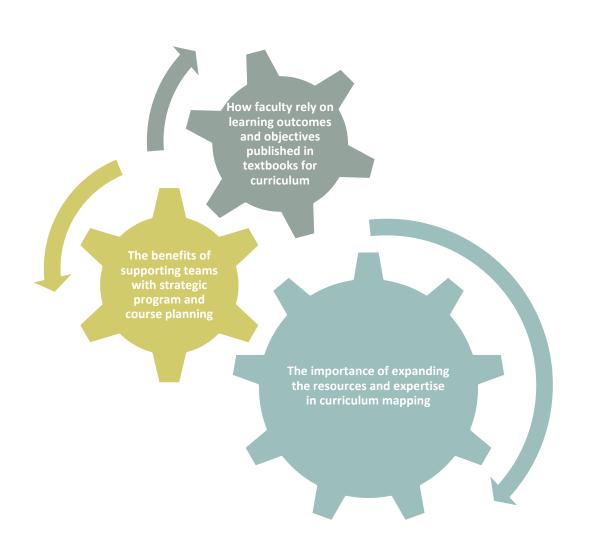
Are a nexus for faculty planning, development and program review

Help to identify support services to complement student learning

Indicate direct valid and appropriate learning and assessment strategies



Lessons Learned





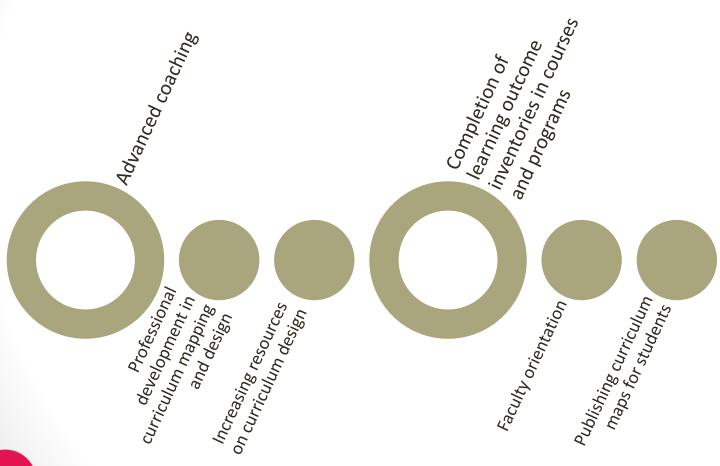
Program Mapping

Course	Course Title	Outcomes
I= Introduced	R= Reinforced	M = Mastered

Course/ Requirements	Outcome I	Outcome 2	Outcome 3	Outcome 4
Course I				
Course 2				
Course 3				



Future Directions





Summary



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