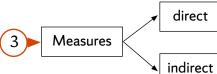
Syracuse University

The academic program's curriculum map will help faculty identify which courses to choose across all program offerings when assessing the selected student learning outcomes. This approach is best suited for programs that are experienced with the process of student learning outcomes assessment.

STEPS	INSTRUCTIONS FOR FACULTY MEMBERS	Academic Program Title: SAMPLE U					
1 select	Select student learning outcomes to be	Students will be able to					
Ť	assessed in the upcoming academic year.	apply problem solving skills					
2 identify	Identify several courses that are mapped to the selected outcomes from across different points in the curriculum. Determine a robust direct measure (students' actual work) in each course that best demonstrates development (* and **) and attainment (***) of the outcome. It is not necessary to choose indirect measures in this approach.	analyze statistical data and assess reliability of results define advanced/field specific vocabulary interpret laboratory/research results and draw reasonable conclusions identify the applications of field specific tools and analytics					
3 collect	Collect information on student learning from the identified direct measures at the end of the fall and/or spring semester.	An outcome is * introduced, ** rei					
4 consolidate	Consolidate reflections and observations regarding student learning using the one-page faculty notes template, where students' overall strengths and weaknesses are described. The faculty members of the selected courses may also outline recommendations for program-level improvements.	3 Measures Faculty Summar Academic Program: Submitted by:					
5 discuss	Discuss the faculty notes with colleagues at the annu assessment meeting. Ensure that there is faculty cons about strengths and weaknesses seen in the student Faculty then discuss how learning in the academic pro may be enhanced.	sensus <u>Course</u> work.					

Syracuse University													
Curriculum Map													
Academic Program Title: SAMPLE Undergraduate Sciences Program B.S.													
										<u> </u>			
Students will be able to	SYR 101	SYR 134	SYR 168	SYR 202	SYR 245	SYR 296	SYR 304	SYR 321	SYR 380	SYR 389	SYR 411	SYR 441	SYR 495
apply problem solving skills	*			**	**		**	**			***	***	***
analyze statistical data and assess reliability of results	*	*			**		**	**				***	
define advanced/field specific vocabulary		*	*		**	**				***	***	***	
interpret laboratory/research results and draw reasonable conclusions	*	*			**		**					***	***
identify the applications of field specific tools and analytics		*			**					***			***

einforced/practiced, *** fully realized



exams, final projects, presentations, group projects, portfolios, certifications, licensure exams, etc.

course grades, job placements, surveys, focus groups, exit interviews, etc.

