

Curriculum Mapping¹: Linking Program Outcomes to Specific Courses in the Curriculum

Curriculum mapping helps to identify and illustrate where within the curriculum, program goals are addressed and learning outcomes are achieved. The spreadsheet below provides a mechanism for you to link program goals and outcomes to specific courses within the curriculum.

Instructions:

1. List three to five expected learning goals, outcomes, or objectives.
2. Under course numbers, list all the courses that students are required or encouraged to take. Be sure to include general curriculum requirements, formal learning experiences (such as internships, capstone courses), and courses taken outside your department.
3. Connect learning goals, outcomes, or objectives to specific courses. Indicate if the goal is introduced, developed, or mastered.

Courses	Program Learning Goals, Outcomes or Objective				Key I = Introduced P = Practiced R = Reinforced
	Core Knowledge	Critical Thinking Skills	Effectively Communicate	Execute Sound Research Designs	
PSC 1001	I	I	I		
PSC 1002	I	I	I		
PSC 1003	I	I	I		
GROUP A (PSC 2300s)	P	P	P	I	
GROUP B (PSC 2200s)	P	P	P	I	
GROUP C (PSC 2400s)	P	P	P	I	
GROUP D (PSC 2101, 2102)	P	P	P	P	
GROUP E (PSC 2105-2120)	P	P	P		
PSC 3192	R	R	R	R	
PSC Electives (PSC 2000s)	P	P	P	I	
MATH 1232	I			I	
STAT 1051, 1053, OR 1111	I	I		P	
FOUR ADDITIONAL STAT, MATH, OR CSCI COURSES	P	P		R	