

Three-Year Planning Template for Degree-Granting Programs

Name of Department:	Chemistry
Degree (Example: AAT-History):	AS-Chemistry
What PSLO will you be assessing during this cycle and why? (If you decide to assess more than one PSLO, please indicate that here as well). Three PSLOs will be assessed over the three year period for each courses. These three PSLOs were selected with the purpose of learning about student success in both the lecture and lab components of each chemistry course. Since chemistry is one of the core laboratory sciences, two PSLOs relating to student success in the lab were selected. One of these SLOs measures student mastery of the chemical techniques learned in the lab along with successfully implementing safe laboratory practices. The other lab-based SLO measures student success in data interpretation, analysis, justification of results, and ability to communicate experimental results effectively. Both of these lab SLOs will be assessed to gain a more complete perspective on lab performance. SLOs will only be assessed for a course in semesters in which the course is offered.	

Instructions:

1. In the Course column, list all of the courses that are part of the program you are assessing.
2. For each semester, indicate which CSLO(s) you plan to assess.

COURSE	YEAR 1		YEAR 2		YEAR 3	
	FALL 2026	SPRING 2027	FALL 2027	SPRING 2028	FALL 2028	SPRING 2029
EXAMPLE: HIST C1001	EXAMPLE: Analyzing Sources	EXAMPLE: Historical Arguments	EXAMPLE: Analyzing Sources	EXAMPLE: Historical Arguments	EXAMPLE: Analyzing Sources	EXAMPLE: Historical Arguments
CHEM 1A	Laboratory Skills	Laboratory Skills	Lecture Content	Lecture Content	Lab Communication	Lab Communication
CHEM 1B	Laboratory Skills	Laboratory Skills	Lecture Content	Lecture Content	Lab Communication	Lab Communication
CHEM 12A	Laboratory Skills	Laboratory Skills	Lecture Content	Lecture Content	Lab Communication	Lab Communication
CHEM 12B	N/A (not offered)	Laboratory Skills	Lecture Content	Lecture Content	Lab Communication	Lab Communication

