COURSE #	SLO		FA 2015	Spr 2016	FA 2016	Spr 2017	FA 2017	Spr 2018	FA 2018	Spr 2019	FA 2019	Spr 2020	FA 2020	Spr 2021
PSC 100	1	Students will have a working knowledge of the language of chemistry and physics												x
	2	Students will apply qualitative reasoning to chemistry and physics problems												x
	3	Students will apply quantitative reasoning to chemistry and physics problems												x
PSC 110	1	Students will have a working knowledge of the language of physical sciences				x						x		
	2	Students will apply qualitative reasoning to physical science problems					x					x		
	3	Students will apply quantitative reasoning to physical science problems						x				x		
PSC 111	1	Students will employ laboratory equipment to obtain measurements												x
	2	Students will interpret data obtained in an experimental setting												x
	3	Students will communicate experimental results in a coherent manner												x
PSC 199	1	Students will be able to identify, examine, and assess a component of the discipline in a study of individualized content.												
PSC 298	1	Students will be able to describe, distinguish and apply components of the discipline within a specialized topic of the discipline.												x
PSC 299	1	A: Students will be able to define and analyze components of the discipline within a specialized topic of the discipline.												x
	2	B: Students will be able to define, analyze, and synthesize components of the discipline within a specialized topic of the discipline.												x