COURSE #	SLO	FA 2015	Spr 2016	FA 2016	Spr 2017	FA 2017	Spr 2018
	Apply the scientific method to comprehend, interpret,						
OCEA 112	1 analyze and evaluate oceanographic concepts						
	Relate the distribution and origin of sea floor features						
	2 and sediments to plate tectonic theory						
	Relate the structure of the water molecule to the						
	3 chemical and physical properties of the ocean						
	Demonstrate an understanding of the interaction						
	4 between oceanic and atmospheric circulation						
	Interpret graphical representations of bathymetry,						
	5 waves, tides, salinity, temperature or pressure						
	Utilize the tools of Oceanography to collect data and						
	demonstrate the ability to analyze and interpret that						
	data, including the development and interpretation of						
	graphical representations of bathymetry, waves,						
OCEA 113	1 tides, salinity, temperature or pressure						
	Apply the scientific method to comprehend, interpret.						
	analyze and evaluate oceanographic concepts.						
	including the relationship of the structure of the						
	water molecule to the chemical and physical						
	mater molecule to the chemical and physical						
	properties of the ocean, and the interaction between						
	2 Oceanic and atmospheric circulation						
	Define, analyze, and synthesize oceanographic concepts						
	based on observations made within designated field						
	3 areas						
OCEA 150	1 **CROSSLISTED: SEE GEOL 150**						

COURSE #	SLO		FA 2015	Spr 2016	FA 2016	Spr 2017	FA 2017	Spr 2018
OCEA 199	1	Students will be able to identify, examine, and assess oceanographic component(s) in a study of individualized content	Y					
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OCEA 299	1	A: Students will be able to define and analyze oceanographic components of the discipline within a specialized topic in oceanography	x					
	2	B: Students will be able to define, analyze, and synthesize oceanographic components within a specialized topic in oceanography	x					

FA 2018	Spr 2019	FA 2019	Spr 2020	FA 2020	Spr 2021
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FA 2018	Spr 2019	FA 2019	Spr 2020	FA 2020	Spr 2021
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