Integrative Conservation Minor, Planning Worksheet	Student name:			
	Expected graduation:		Date:	
Requirement	Course options	Selected course	Semester, Year	
Introduction to integrative conservation	CONS 201			
Biodiversity and Ecosystems. One course from each of A a	ind B.			
A. Conservation science	BIOL 318; BIOL 458			
	BIOL 461; CONS 460			
	MSCI 401F			
	Other approved course			
B. Geospatial science	BIOL 445; CONS 210			
	CONS 420			
	Other approved course			
Human wellbeing and nature. 5 credits.	BUAD 453; ECON 322			
	CONS 440 One Health			
	GOVT 322; KINE 325			
	KINE 415; SOCL 420			
	Other approved course			
Communities, voices, and conservation. 5 credits.	ANTH 250; ANTH 315	T		
	ANTH 338; ANTH 351			
	ARTH 440 Art and EJ			
	CONS 440 Env Justice			
	CONS 440 Cons Ethics			
	Other approved course			

Approved by IIC Faculty Director (John Swaddle):	Signature	Date
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CONS 490; CONS 491 CONS 492; CONS 496 Other approved course

Capstone integrative conservation project. 3 credits.