

Integrative Conservation Major, Planning Worksheet

Student name: _____

Expected graduation: _____ **Date:** _____

Requirement	Course options	Selected course	Semester, Year
Introduction to integrative conservation. 3 credits.	CONS 201		
Quantitative and computational techniques. 3 credits.	CONS 440; or other		
Biodiversity and Ecosystems. One course from each of A and B.			
A. Conservation science. 3 credits.	BIOL 318; BIOL 458 BIOL 461; CONS 460 MSCI 401F Other approved course		
B. Geospatial science. 3 credits.	CONS 210; CONS 420 Other approved course		
Communities, voices, and conservation. 3 credits.	CONS 440 Indig Voices CONS 440 Env Justice CONS 440 Cons Ethics Other approved course		
Human wellbeing and nature. 3 credits.	CONS 440 Pol Ecol CONS 440 One Health CONS 440 Intl Devlp Other approved course		
Innovation and entrepreneurship in conservation. 3 credits.	CONS 440; or other		
Integrative conservation project. 4 credits.	CONS 490; CONS 491 CONS 492; CONS 496 Other approved course		
Electives. 12 credits. Electives should be chosen as a set to give the student a specialization/focus within integrative conservation			

Approved by IIC Faculty Director (John Swaddle):

Signature _____ **Date** _____