

Environmental Biology 15 Credit Check-In

The environmental biology master's program requires the completion of at least 33 credits and there are two tracks available. The 15-credit check-in is to enable students to have important discussions with advisors about program progression and professional goals. This check-in will serve as a way for students to declare their research or non-research track

research track.		
Student ID		Student First & Last Name
Academic Advisor		
The rec	quireme	nts listed below are in addition to the core requirements for the program.
Research	ch Track	Requirements:
1.		Option (by invitation only)
		Student secures thesis advisor and committee
		Student completes 6 credits of elective coursework
		Student completes ENV 515 Research Design & Data Analysis
		Student completes 6 credits of thesis (ENV 580A and ENV 5580B)
2.	2. Independent Project Option	
		Student completes ENV 515 Research Design & Analysis
	D.	Student completes 9 credits of elective coursework, 3 of which must be designated lab or fieldwork
		credits (ENV 522-528 or ENV 565)
Non Po		Student completes 3 credits of research project ENV 579
Non-Research (Alternative) Track Requirements: 1. Internship Option		
1.		Student secures an internship at a facility approved by the ENV program director
		Student completes ENV 515 Research Design & Analysis
		Student completes 9 credits of elective coursework, 3 of which must be designated lab or fieldwork
	•	credits (ENV 522-528 or ENV 565)
	d.	Student completes the 3 credit internship course, ENV 591
2.	·	
	•	Student completes 12 credits of elective coursework, 3 of which must be designated lab or fieldwork
		credits (ENV 522-528 or ENV 565)
	b.	Student completes 3-credit climate change capstone course, ENV 578
If a stu	dent ne	eds to change a track or option within a track, a new check-in form must be submitted.
Choose One Track and one option within that track:		
Research Track		
		e One Option: Thesis or Independent Project
Non-Re	search [·]	Track
	Choose	e One Option: Internship or Capstone

Student Signature:

Advisor Signature:

Date:_____

Date:_____