

ACADEMIC YEAR 2021-2022 / ANNUAL PROGRAM REVIEW (APR)

ENVS MS non-thesis

This view always presents the most current state of the plan item.

Plan Item was last modified on 3/9/22, 4:25 PM

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Template:

Student Learning Assessment Report (add one "plan item" for each major, degree, and/or certificate offered by dept)

Name of degree/major or credential (example: Psychology BA/BS):

ENVS MS non-thesis

Assessment Cycle State Date:

3/1/2021

Assessment Cycle End Date:

7/1/2022

Progress:

Providing Department:

Environmental Science-Academic

Responsible Users:

Assessment Report Contact:

Lee Vierling

Program Changes in Past Year:

Learning Outcomes are Communicated to All Students in Program (check box if true):

true

Learning Outcomes are Communicated to All Faculty (check box if true):

true

Optional: Framework Alignment:

Import Outcomes Data (from Anthology Outcomes):

Complete	2021-10-06 3:20 PM	Elise Kokenge ekokenge@uidaho.edu	2021-10-06 3:20 PM	Elise Kokenge ekokenge@uidaho.edu	Anonymous Self Report Student	75	75.00%	Very Good
Complete	2021-10-06 3:21 PM	Elise Kokenge ekokenge@uidaho.edu	2021-10-06 3:21 PM	Elise Kokenge ekokenge@uidaho.edu	Anonymous Self Report Student B	50	50.00%	Very Good

1.

Problem-solving Skills

Student will be able to demonstrate advanced skill to design interdisciplinary research and analysis for environmental problem-solving.

Academic Year 2020-2021: Environmental Science (M.S.)

Term: Overview

No Results

2.

Application Skills

Student will be able to apply mastery of key principles and core concepts in environmental science with a depth of knowledge in either physical, biological, or social sciences.

Academic Year 2020-2021: Environmental Science (M.S.)

Term: Overview

No Results

3.

Interdisciplinary Skills

Student will be able to collaborate with a faculty advisor and graduate committee to implement interdisciplinary research.

Academic Year 2020-2021: Environmental Science (M.S.)

Term: Overview

No Results

4.

Communication Skills

Student will be able to communicate effectively, professionally, and within group settings.

Academic Year 2020-2021: Environmental Science (M.S.)

Term: Overview

Exceeded	<div style="width: 0%;"></div>	0%	0
Met	<div style="width: 100%;"></div>	100%	2
Partially Met	<div style="width: 0%;"></div>	0%	0
Not Met	<div style="width: 0%;"></div>	0%	0

Summary of Student Learning:

The ENVS Non-Thesis Program had an anonymous Qualtrics exit survey for graduating students to self-report their experience. These data were transferred to Anthology manually.

Attached Files

There are no attachments.

Summary of Faculty Discussion:

Attached Files

There are no attachments.

Summary of Changes/Improvements Being Considered:

Attached Files

There are no attachments.

Inter-rater Reliability:

Closing the Loop:

Attached Files

There are no attachments.

Quality Assessment Feedback:

Attached Files

[QAR Feedback CNR ENVS SCI MS 2021-22.pdf](#)

Related Items

No connections made