

BIORESOURCE ENGINEERING (THESIS): ENVIRONMENT (M.SC.) (45 CREDITS)

Offered by: Bioresource Engineering (Faculty of Agricultural and Environmental Sciences)

Degree: Master of Science

Program credit weight: 45

Program Description

****This program is currently not offered.****

The M.Sc. in Bioresource Engineering; (Thesis) Environment is a research program offered in collaboration with the Bieler School of Environment. As a complement to the unit's expertise, the program considers how various dimensions (scientific, social, legal, ethical.) interact to define environment and sustainability issues.

Note: For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

Required Courses (39 credits)

Expand allContract all

Course	Title	Credits
BREE 651	Departmental Seminar M.Sc. 1.	1
BREE 652	Departmental Seminar M.Sc. 2.	1
BREE 699	Scientific Publication.	3
ENVR 615	Interdisciplinary Approach Environment and Sustainability.	3

Thesis Courses

Expand allContract all

Course	Title	Credits
BREE 691	M.Sc. Thesis 1.	4
BREE 692	M.Sc. Thesis 2.	4
BREE 693	M.Sc. Thesis 3.	4
BREE 694	M.Sc. Thesis 4.	4
BREE 695	M.Sc. Thesis 5.	4
BREE 696	M.Sc. Thesis 6.	4
BREE 697	M.Sc. Thesis 7.	4
BREE 698	M.Sc. Thesis 8.	3

Complementary Courses (6 credits)

3-6 credits from:

Expand allContract all

Course	Title	Credits
ENVR 610	Foundations of Environmental Policy.	3
ENVR 614	Mobilizing Research for Sustainability.	3

0-3 credits from:

Expand allContract all

Course	Title	Credits
ENVR 585	Readings in Environment 2.	3
ENVR 630	Civilization and Environment.	3
ENVR 680	Topics in Environment 4.	3

or 3 credits at the 500 level or higher recommended by the Advisory Committee and approved by the Environment Option Committee.