

Eugene Lang College Program Requirement Evaluation Worksheet

Environmental Studies

Student Name: _____ ID#: _____

Degree (*circle one*): Bachelor of Arts (BA) Bachelor of Science (BS)

Introductory Core Courses

Semester Completed

UENV 2000 Environment and Society (4 credits) _____
UENV 2400 Urban Ecology (4 credits) _____
LSCI 2500 Chemistry and the Environment (4 credits) _____

Advanced Core Courses

UENV 3200 Spatial Thinking with GIS _____
UENV 3400 Urban Resilience _____

Economics and Math Courses

LMTH 2050 Math Models in Nature (4 credits) _____
LMTH 2030 Statistics with SPSS (4 credits) _____
UENV 3501 Economics of the Environment (4 credits) _____

Lab Course – Choose 1 from the list below:

UENV 3450 Ecology Lab (4 credits) _____
LSCI 3029 Water Quality Lab (4 credits) _____

1. _____

Social Science Elective – Choose 1 from the list below:

UENV 2530 Environmental Justice (4 credits) _____
UENV 3510 Planning Sustainable Cities (3 credits) _____
UENV 4703 Social Justice in Sustainable Food Systems (3 credits) _____

1. _____

Design Electives - Choose 3 from the list below:

PUDM 2101 Economics and Ethics of Sustainable Design (3 credits) – **Rec.**
PSDS 2510 Visualizing Urban Change (3 credits) – **Rec.**
PSDS 2100 Research and Development Methods (3 credits) – **Rec.**
PUDM 1100 Intro to Design and Management (3 credits) _____
PSDS 2532 Urban Interventions (3 credits) _____

PUDM 1101 Design Strategies and Everyday Experience (3 credits)

- 1. _____
- 2. _____
- 3. _____

Internship Requirement

UENV 3901 Professional Internship (0 – 3 credits) _____

Senior Capstone

UENV 4210 Directed Research (Pre-Thesis) (4 credits) _____

UENV 4211 Directed Research (Senior Thesis) (3-4 credits) _____

or approved advanced course option:

- 1. _____

Additional Requirements for Bachelor of Science (BS) Degree
12 credits of additional coursework required

Choose from the list below:

PSDS 2532 Collab: Urban Interventions (3 credits) – ***Rec.***

PSDS 3100 Integrative Research and Development (3 credits)

PSDS 3510 Designing Urban Food Agriculture: Gardens, Cities, Democracy (3 credits)

PSDS 3601 Sustainable Business Design (3 credits)

PSDS 3602 Sustainable Everyday Practices (6 credits) – ***Rec.***

PUDM 3301 Research and Development Methods (3 credits) – ***Rec.***

PSCE 4021 Designing Sustainable Foodscapes (3 credits)

- 1. _____
- 2. _____
- 3. _____
- 4. _____