

MASTER OF SCIENCE PROGRAM  
IN ENVIRONMENTAL SCIENCE

At a glance: summary of changes to the MSc program

**Existing Program**

- ENVS 5000** (Winter) *4 credits*  
Environmental Sciences: Topics and Case Studies
- ENVS 5010** (Fall) *3 credits*  
Research Methods, Preparation and Presentation
- ENVS 5020/5030/5040** (Winter) *3 credits*  
Advanced Topics in Ecology/Physical Sciences/Policy
- ENVS 5990** Thesis *12 credits*
- Required Electives\*** *6 credits*

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Total: 28 credits

\*thesis committees could require/recommend additional course work

**New Program**

- ENVS 5100** (Fall semester) *3 credits*  
Environmental Science I: History, Philosophy & Concepts
- ENVS 5200** (Winter semester) *3 credits*  
Environmental Science II: Conducting Science
- ENVS 5300** (Winter Semester) *2 credits*  
Environmental Science: Topics & Case Studies
- ENVS 5400** *2 credits*  
Environmental Science: Dissemination & Outreach
- ENV 5990** Thesis *18 credits*

*No required electives\*\**

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Total: 28 credits

\*\*thesis committees still able to require/recommend additional course work

