



**Department of Environmental and Sustainability Science
Environmental Management M.S.**

Effective Date: Fall 2026

Total of 31 credits

Required Core

(Take all 3 classes below - 9 credits)

ENV 5000 Environmental Project Management – 3cr

ENV 5300 Environmental Governance – 3cr

ENV 5400 Environmental Writing and Public Speaking – 3cr

Environmental Methods Courses

(Take a *minimum* of 1 of the below classes - minimum 4 credits)

ENV 5100 Field-based Environmental Assessment – 4cr

ENV 5200 Environmental Assessment and Land Use Management – 4cr

ENV 5650 Spatial Analysis – 4cr

ENV 5500 Environmental Regulations and Processes – 4cr

Management/Admin Courses

(Take a *minimum* of 2 of the below classes – minimum 6 credits)

ACCT 5010 Accounting for Managers – 3cr

FIN 5300 Business Finance – 3cr

MGS 5200 Introduction to Sustainability in Global Business – 3cr

PA 5001 Global Foundations of Public Administration – 3cr

PA 5040 Public Budgeting – 3cr

Electives

ENV 5350 Coastal Management – 3cr

ENV 5750 Climate Justice – 3cr

ENV 5650 Resiliency Planning – 3cr

ENV 5450 Graduate Project I – 3cr

ENV 5550 Graduate Project II – 3cr

MGS 5010 Strategic Management 3cr

MGS 5335 Methods and Analysis for ESG assessment - 3cr

MGS 5330 Understanding ESG Challenges: Environment, Social and Governance - 3cr

PA 5215 Grants Process – 3cr

PA 5616 Environmental Law – 3cr

PA 5710 Introduction to Non-profit Management - 3cr