**Environmental Health, Policy, and Management**

**Projected Course Offerings Summer 2025 to Fall 2026**

**Summer 2025**

* PHLT 503 Environmental Health
* PHLT 504 Biostatistics for Public Health Professionals (CORE Course)
* ENVM 519 Natural Resources Management and Policy
* ENVM 515 Conservation and Policy of Endangered Species

**Fall A 2025**

* PHLT 504 Biostatistics for Public Health Professionals (CORE Course **Note-This is 16 week course that span both Fall A & B**)
* ENVM 509 Global Information Systems (MSEM & GIS Cert.)
* ENVM 514 Wetlands
* ENVM 527 Environmental Justice and Society (CORE Course)
* ENVM 534 Research Methods and Techniques (CORE Course)

 **Fall B 2025**

* ENVM 513 Spatial Analysis and Environmental Modeling
* ENVM 529 Energy and the Environment
* ENVM 524 Environmental Geology
* ENVM 533 Communication in Environmental Management- Professional Presentations And Scientific Writing (CORE Course)
* ENVM 539 You are what you Eat: Agricultural and Environmental Approaches to Sustainable Food
* ENVM 540 Master Report Capstone (Required Course after 21 credit hours

**Spring A 2026**

* ENVM 509 Geographic Information Systems (MSEM & GIS Cert.)
* ENVM 529 Energy and the Environment
* ENVM 534 Research Techniques and Methods (CORE Course)
* ENVM 537 Water and the Environment
* ENVM 538 Current Topics in Environmental Issues

**Spring B 2026**

* ENVM 502 Environmental Law, Policy And Regulations (CORE Course)
* ENVM 511 Advanced GIS for Environmental Applications
* ENVM 513 Spatial Analysis and Environmental Modeling
* ENVM 533 Communication in Environmental Management- Professional Presentations And Scientific Writing (CORE Course)
* ENVM 540 Master Report Capstone (Required Course)

**Summer 2026**

* PHLT 503 Environmental Health
* PHLT 504 Biostatistics for Public Health Professionals (CORE Course)
* ENVM 519 Natural Resources Management and Policy
* ENVM 515 Conservation and Policy of Endangered Species

**Fall A 2026**

* PHLT 504 Biostatistics for Public Health Professionals (CORE Course **Note-This is 16 week course that span both Fall A & B**)
* ENVM 509 Global Information Systems (MSEM & GIS Cert.)
* ENVM 514 Wetlands
* ENVM 527 Environmental Justice and Society (CORE Course)
* ENVM 534 Research Methods and Techniques (CORE Course)

 **Fall B 2026**

* ENVM 513 Spatial Analysis and Environmental Modeling
* ENVM 529 Energy and the Environment
* ENVM 524 Environmental Geology
* ENVM 533 Communication in Environmental Management- Professional Presentations And Scientific Writing (CORE Course)
* ENVM 539 You are what you Eat: Agricultural and Environmental Approaches to Sustainable Food
* ENVM 540 Master Report Capstone (Required Course after 21 credit hours

Revised 03/26/2025 DMF