

S.no	Course Name	Course Description	Course link
1	Master of Environmental Management (MEM)	The Master of Environmental Management curriculum draws from coursework in the natural and social sciences and focuses on the complex relationships among science, management, and policy. The purpose of the program is to provide students with an in-depth understanding of natural and social systems that can be applied to environmental and natural resource problem solving in a policy or management context. In addition to course work, students are expected to hone their capacities as leaders and managers through summer internships, professional skills courses, and other opportunities.	http://environment.yale.edu/academics/degrees/mem/
2	Master of Science (MS) – Geography	Graduate students in Master of Science programs are expected to acquire a broad foundation in geography in addition to specialization in one or more thematic areas. Students who earn the MS degree are prepared for teaching in some small colleges, and for applied geography posts or cartographic positions in government agencies, planning organizations, environmental agencies, non-governmental organizations, and private industry	https://geography.washington.edu/graduate-programs
3	MS Environmental Conservation	This curriculum is designed to train conservation leaders in practical interdisciplinary skills through campus learning and remote experiences. Advance your leadership, conservation and environmental management expertise with curricula in conservation planning, land use policy and through professional skills development.	http://nelson.wisc.edu/graduate/professional-programs/environmental-conservation/curriculum.php
4	MA in Environmental and Urban Geography	Master of Arts in Environmental and Urban Geography. The program has two major areas: 1.Environmental analysis and monitoring, environmental behavior, and environmental management; and 2.Urban geography, including the environmental impact of urbanization, industrial and commercial development, transportation, residential area analysis, and urban and regional structures.	https://catalog.uic.edu/gcat/colleges-schools/liberal-arts-sciences/env-urban-geog/#coursestext
5	MA in Geography and Environmental Studies	The program is designed for students with various academic backgrounds who are interested in a career that spans the human and natural environments -- the social and physical sciences -- and who desire the spatial analytical skills of geography. Graduate students develop an area of proficiency within the broad scope of the environmental policy, planning, and management or within the geographic realm of spatial analysis. The program is both theoretical and practical; students gain knowledge, conceptual skills, and technical skills. The program provides a solid basis for a career, a career shift, career enhancement, or preparation for post-graduate studies	https://www.neiu.edu/academics/college-of-arts-and-sciences/departments/geography-environmental-studies/geography-and-environmental-studies-ma
6	Master of Environmental Studies	The Master of Environmental Studies program provides you with the knowledge base you need to understand complex environmental issues—and allows you the flexibility to develop unique expertise and professional experience in the field of your choice	https://www.sas.upenn.edu/lps/graduate/mes/curriculum

Best Wishes

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