

MES ENVI RESILIENCE AND ADAPTATION ELECTIVE (BMER)

Code	Title	Course Units
ARCH 7510	Ecology, Technology, and Design	1
BEPP 7610	Risk Analysis and Environmental Management	1
CBE 5430	Sustainable Development of Water Resource Systems	1
COML 5430	Environmental Humanities: Theory, Method, Practice	1
CPLN 5040	Site Planning	1
CPLN 5060	Negotiation and Conflict Resolution	1
CPLN 5310	Sustainability and Environmental Planning	1
CPLN 5500	Introduction to Transportation Planning	1
CPLN 5710	Sensing the City	1
CPLN 6750	Land Use and Environmental Modeling	1
CPLN 7300	Sustainable Cities	1
EAS 5010	Energy and its Impacts: Technology, Environment, Economics, Sustainability.	1
EAS 5030	Energy Systems and Policy	1
EESC 5320	Fundamentals of Air Pollution	1
EESC 6610	Sustainable Development of Water Resource Systems	1
EESC 6715	Water Resources for Geologists and Environmental Scientists	1
ENGL 5430	Environmental Humanities: Theory, Method, Practice	1
ENVS 1665	Air Pollution: Sources & Effects in Urban Environments	1
ENVS 5404	Wetlands	1
ENVS 5410	Environmental Humanities: Theory, Method, Practice	1
ENVS 5706	Modeling Geographical Objects	1
ENVS 6611	Floodplain Management in a Changing Climate	1
ENVS 6620	Global Water Conference in Stockholm, Sweden	1
ENVS 6645	Practical Solutions to Global Climatic Change	1
ENVS 6820	The US Water Industry in the 21st Century	1
ENVS 6870	City Sustainability Policies: Building Performance, Energy, and Carbon	1
ENVS 6880	Risk Assessment: Science & Policy Challenges	1
ENVS 6885	Fundamentals of Climate Action Planning for Cities	1
ENVS 6998	Masters of Environmental Studies Capstone Seminar	1
ESE 5670	Risk Analysis and Environmental Management	1

GRMN 5430	Environmental Humanities: Theory, Method, Practice	1
LARP 7600	Topics in Ecological Design	1
MUSA 6750	Land Use and Environmental Modeling	1
OIDD 7610	Risk Analysis and Environmental Management	1
SPAN 5430	Environmental Humanities: Theory, Method, Practice	1