

## Environmental Policy and Sustainability Management Advising Worksheet—Policy Concentration

Name	Advisor	Credits	Sem/Yr	Grade
<b>Spring 2019</b>				
<b>Core Course Requirements (two required courses)</b>				
Core courses should be taken within the first 21 credit hours of study.				
NURP5013 Quantitative Methods		3		
NURP5001 Economics for Management and Public Policy -or- NEPS6112 Environmental Economics, which in 2018/2019 is offered Spring 2019 only. As this is an advanced course, basic knowledge of economics is required (prerequisite NURP5001 or equivalent level course with approval of the EPSM Chair).		3		
<b>Program Core Requirements (eight required courses)</b>				
Program Core Courses are listed in the recommended sequence.				
<b>Making a Difference Requirement</b> —Courses meeting this requirement Spring 2019: NEPS 5014 The Future will be Cooperative; NINT 5427 Political Ecologies of Food, Farming, and Capitalism; NURP 5522 400 Years of Inequality; NURP 6012 Urban Policy Lab for Non-Major (prerequisite NURP5013 Policy Analysis) other courses with prior consultation and approval of the EPSM Chair.				
		3		
NEPS5006 Principles of Environmental Science 2018/2019 offered Fall 2018 only		3		
NEPS5001 Climate Change: Systemic Crisis & Systemic Change		3		
NEPS5005 Leadership for Sustainability and Environmental Policy		3		
NEPS5008 Sustainability Perspectives & Practice 2018/2019 Offered Spring 2019 only		3		
<b>Finance Requirement</b> —Courses meeting this requirement Spring 2019: NMGM 5002 Financial Management in Nonprofit Organizations; NURP 5003 Elements of Finance; NURP 5080 Accounting and Finance JANUARY INTENSIVE				
		3		
<b>Strategic Change Requirement</b> —Course meeting this requirement Spring 2019: NEPS 6522 Strategies for Urban Sustainability; NMGM 6012 Org Assessment Diagnosis				
		3		
NEPS 6023 Advanced Seminar for EPSM Capstone course to be taken in the final semester of study		3		
<b>Policy Concentration Requirements (four courses)</b>				
NURP5013 Policy Analysis (offered Fall term only)		3		
<b>Environmental Policy Requirement</b> —Courses meeting this requirement Spring 2019: NEPS 5004 Global Environmental Politics & Policy; NEPS 5013 Renewable Energy System				
		3		
Elective 1		3		
Elective 2		3		
		42	credits	

**COURSE WAIVER AND TRANSFER CREDIT** Course substitutions/waivers for a required course may be granted if a student can prove proficiency with the content. Students who are granted waivers must take elective courses to replace the credits from which they have been waived. A course waiver does not result in an award of credit. Graduate students may request transfer of not more than nine graduate credits. Courses will be considered for transfer if the student has received a grade of B or better. If approved, the transfer course and credit, but not the grade, will be recorded on the student's academic record. Credit received for courses completed more than ten years prior to a student's admission to his or her current degree program are not acceptable for transfer. See the program director for details.

**TIME LIMIT** Students have five years from the start of their first course to complete all the requirements for the M.S. degree. A student may petition for an extension beyond this limit in the case of significant extenuating circumstances.

**INTERNSHIPS** Milano strongly encourages adding internship experiences to your classroom learning. While the Milano School does not award credit for internships, we suggest you register a zero-credit internship to have it officially recognized and recorded on your transcript. Go to [milanoschool.org](http://milanoschool.org) to learn more about [Internships](#)

## Environmental Policy and Sustainability Management Advising Worksheet—Management Concentration

Name	Advisor		Spring 2019 Semester/Year		
			Credits	Sem/Yr	Grade
<b>Core Course Requirements</b> (two required courses)					
Core courses should be taken within the first 21 credit hours of study.					
NURP5013 Quantitative Methods			3		
NURP5001 Economics for Management and Public Policy -or- NEPS6112 Environmental Economics, which in 2018/2019 is offered Spring 2019 only. As this is an advanced course, basic knowledge of economics is required (prerequisite NURP5001 or equivalent level course with approval of the EPSM Chair).			3		
<b>Program Core Requirements</b> (eight required courses)					
Program Core Courses are listed in the recommended sequence					
<b>Making a Difference Requirement</b> —Courses meeting this requirement Spring 2019: NEPS 5014 The Future will be Cooperative; NINT 5427 Political Ecologies of Food, Farming, and Capitalism; NURP 5522 400 Years of Inequality; NURP 6012 Urban Policy Lab for Non-Major (prerequisite NURP5013 Policy Analysis) other courses with prior consultation and approval of the EPSM Chair.			3		
NEPS5006 Principles of Environmental Science 2018/2019 offered Fall 2018 only			3		
NEPS5001 Climate Change: Systemic Crisis & Systemic Change			3		
NEPS5005 Leadership for Sustainability and Environmental Policy			3		
NEPS5008 Sustainability Perspectives & Practice 2018/2019 Offered Spring 2019 only			3		
<b>Finance Requirement</b> —Courses meeting this requirement Spring 2019: NMGM 5002 Financial Management in Nonprofit Organizations; NURP 5003 Elements of Finance; NURP 5080 Accounting and Finance JANUARY INTENSIVE			3		
<b>Strategic Change Requirement</b> —Course meeting this requirement Spring 2019: NEPS 6522 Strategies for Urban Sustainability; NMGM 6012 Org Assessment Diagnosis			3		
NEPS 6023 Advanced Seminar for EPSM Capstone course to be taken in the final semester of study			3		
<b>Management Concentration Requirements</b> (four courses)					
NMGM5010 Management and Organizational Behavior			3		
NMGM5003 Foundations of Organizational Change			3		
Elective 1			3		
Elective 2			3		
Degree requirement			42		credits

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