

SUSTAINABILITY STUDIES (B.S.)

Integrative Studies Requirements

40 credits minimum

Code	Title	Credits	Completed
Major Requirements (48 credits)			
<i>Foundation</i>			
ISENST-120	Principles of Sustainability	4	
Select one of the following introductory environmental courses:		4	
IENST-110	Food, Health & Environment		
IENST-150	Global Environmental Change		
IENST-151	Environ Central New England		
ISENST-205	Environmental Geography		
Core: a grade of C or higher is required in all courses			
INENST-201	Earth Cycles & Systems	4	
or ENST-252	Ecology of a Changing Planet		
ISENST-203	Globalization Culture & Place	4	
or ENST-253	Environmental Governance		
ISECON-372	Ecological Economics	4	
or ENST-393	Sustainability for Organizations		
<i>Capstone</i>			
ENST-395	Seminar I	4	
ENST-495	Seminar II	4	
<i>Skills Elective</i>			
Select one of the following:		4	
ARCH-260	Sustainable Desg/Bldg Sci		
BIO-313	Population & Community Ecology		
ENST-323	Mapping Nature With GIS		
ENST-325	Mapping Social Patterns - GIS		
MGT-215	Accounting for Decision Making		
ISMGT-383	Applied Data Analysis & Vis		
IIPHYS-342	Data Analysis for Scientists		

IIPSYC-172	Intro to Restorative Practice	
SPDI-304	Materials - a Life Cycle View	
<i>Disciplinary Elective</i>		
Select one of the following courses not already used to meet another requirement:		4
ARCH-260	Sustainable Desg/Bldg Sci	
ARCH-360	Solar Des/Bldg Sci II	
ISECON-372	Ecological Economics	
INENST-300	Geoscience Issues & Society	
IENST-302	Apocalypse Science and Society	
INENST-303	Life Sust. in Earths History	
INENST-320	Earths Climate: Past & Future	
INENST-381	Farming With Nature in Mind	
ISENST-382	Environmental Advocacy	
INENST-383	Rethinking Energy	
HGS-261	The United States and Genocide	
HGS-370	Genocide Special Topics	
HIST-360	Natives/ Newcomers NA1500-1766	
IJRN-268	Environmental Issues & Media	
SPDI-304	Materials - a Life Cycle View	
IISPDI-360	Sustainability by Design	
Upper-level Electives: Choose three courses at the 300 level or above in Environmental Studies & Sustainability (ENST), excluding ISP courses. A student may request that one course from a different discipline be applied toward this requirement. This can be managed by the department through the course substitution process.		12
Total Credits		48

****Only six courses used to meet a student's requirements for a B.S. in Environmental Studies can be applied toward completion of a B.S. in Sustainability Studies.**

Electives

Select courses to reach a total of 120 credits.

Degree Requirements

120 credits

40 credits at the upper-level