

Michigan Technological University
Minor in Sustainability Science and Society

Program Code SSSM, Academic Year 2021-22

Department of Social Sciences

Total Credits Required: 18

Complete 18 credits

At least 12 credits must be from Social Science (SS). At least 9 credits must be at the 3000-level or higher.

Course	Credits
SS 2210 Evolution of Cities <i>Prereqs: none</i>	3
SS 2300 Environment & Society <i>Prereqs: none</i>	3
SS 2400 Intro to Human Geography <i>Prereqs: none</i>	3
SS 3110 Food Systems & Sustainability <i>Prereqs: UN1015 and UN1025</i>	3
SS 3240 Reading the Landscape <i>Prereqs: UN1015 and UN1025</i>	3
SS 3300 Environmental Problems <i>Prereqs: UN1015 and UN1025</i>	3
SS 3313 Sustainability Science <i>Prereqs: UN1015 and UN1025</i>	3
SS 3315 Population & Environment <i>Prereqs: UN1015 and UN1025</i>	3
SS 3410 World Resources & Development <i>Prereqs: UN1015 and UN1025</i>	3
SS 3510 History of American Technology <i>Prereqs: UN1015 and UN1025</i>	3
SS 3520 U.S. Environmental History <i>Prereqs: UN1015 and UN1025</i>	3
SS 3521 Energy in American History <i>Prereqs: UN1015 and UN1025</i>	3
SS 3630 Environmental Policy & Politics <i>Prereqs: UN1015 and UN1025</i>	3
SS/FW 3760 Human Dimensions of Natural Resources <i>Prereqs: UN1015 and UN1025</i>	3
SS 3800 Energy Policy and Technology <i>Prereqs: UN1015 and UN1025</i>	3
SS 3805 Environmental Justice <i>Prereqs: UN1015 and UN1025</i>	3
SS 3815 Energy & Society <i>Prereqs: UN1015 and UN1025</i>	3
SS 4000 Independent Study Readings or research on environmental issues; repeatable <i>Prereqs: SS2100 and UN1015 and UN1025</i>	1 to 3
SS 4200 Environmental Anthropology <i>Prereqs: SS2100 and UN1015 and UN1025</i>	3
SS 4325 Water Policy, History, & Governance <i>Prereqs: SS3520</i>	3
SS 4390 Seminar in Sustainability <i>Prereqs: UN1015 and UN1025</i>	3
SS 4540 Global Environmental History <i>Prereqs: SS3520</i>	3
SS 4700 Communities & Research <i>Prereqs: UN1015 and UN1025</i>	3
BL 3490 Principles of Ecology and Evolution <i>Prereqs: BL1010 or BL1040 or (BL1100 and BL1110) or (BL1400 and BL1410)</i>	4
EC 4640 Natural Resources Economics <i>Prereqs: (EC2001 or EC2002 or EC2003 or FW4080) and (UN1015 and UN1025)</i>	3
EC 4650 Market Failure & Environment <i>Prereqs: (EC2001 or EC3002) and (UN1015 and UN1025)</i>	3
FW 3110 Natural Resource Policy <i>Prereqs: none</i>	3
FW 3410 Conservation Biology <i>Prereqs: none</i>	3