

	<b>Requirement*</b>	<b>Notes</b>	<b>Course #</b>	<b>Credits</b>	<b>Term</b>
<b>SS Core</b> <i>[SS-specific requirements]</i>	Systems Enterprise and Technology <i>6CR in Systems Analysis for Sustainability</i> <i>3-9CR in Sustainable Enterprise &amp; Design and Technology</i>	See attached list of acceptable courses in this specialization			
	Sustainable Design & Technology <i>6CR in Systems Analysis for Sustainability</i> <i>3-9CR in Sustainable Design &amp; Technology</i>	See attached list of acceptable courses in this specialization			
	Sustainable Enterprise <i>6CR in Systems Analysis for Sustainability</i> <i>3-9CR in Sustainable Enterprise</i>	See attached list of acceptable courses			
<b>Distribution</b> <i>[School-wide requirement]</i>	One (1) course in Policy (3 cr)	See attached list of acceptable courses			
	One (1) course in Economics (3 cr)				
	One (1) course in Ecology/Environmental Science (3 cr)				
<b>Analytics</b> <i>[School-wide requirement]</i>	If not satisfied by courses taken in Systems Analysis for Sustainability	See attached list of acceptable courses			
<b>Electives</b>	Electives (3-5 cr)	Choose from any U-M graduate courses at 400-level or above			
<b>Opus</b> <i>[School-wide requirement]</i>	Opus 6 cr)	6 credit hours of NRE 701; See OAP for Opus requirements or changes			
<b>Cognates</b> <i>[Rackham requirement]</i>	Minimum 4 credit hours outside of degree program (likely fulfilled by other <u>cross-listed</u> courses)	Can be satisfied by courses meeting other degree requirements; cannot double-count credits			
<b>TOTALS</b>	<b>TOTAL CREDIT HOURS**</b>	<b>Minimum 36 credit hours</b>			
	<b>TOTAL SNRE CREDIT HOURS</b>	<b>Minimum 19 of 36 credit hours</b>			

\*Any waiver or substitution of degree requirement must be approved by the appropriate faculty and submitted to OAP.

\*\*All 36 credit hours must be taken on a graded basis, if taught for a grade. Courses modified as Satisfactory/Unsatisfactory do not count toward the 36-credit-hour degree program.