













## University Wide Undergraduate Minor in Sustainability

**Track 2.** Sustainable Science, Engineering Technology. Note: This is a proposed track, courses listed vetted by the Coordinator, housed in the Engineering Technology Department

Environmental Protection & Resource Conservation	Economic Prosperity and Continuity	Equity and Social Well Being
 <b>ET 381</b> Renewable Energy Technologies (Required)	 <b>CE/WERC 330</b> Environmental Management Seminar 1	 <b>ET 300 or ET 400</b> Special Topics
 <b>ET 386</b> Sustainable Design and Construction (Required)	 <b>WERC 350</b> Introduction to Energy, Environment and Risk Assessment	 <b>WERC 200</b> Intro to Environmental Fundamentals
 <b>ET 360V</b> Technology in Business and Society	 <b>IE 490 M71 / CE 498 M71 / AGE 420 M71 / A EEC 590 M71</b> Sustainability & Economics	
 <b>WERC 300</b> Introduction to Pollution Prevention and Application	 <b>SUSTAIN 101/401</b>	



Sustainability-Focused Course



Sustainability-Related Course

SWE (Society for Women Engineers); IIE Institute of Industrial Engineers, NMSU Energy Club



For more information see [greening.nmsu.edu](http://greening.nmsu.edu)

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