

✓	Master of Science in Sustainable Energy	Hours	Semester	Grade	✓	Professional Science Master's in Geographic Information Sciences	Hours	Semester	Grade
	CMN/ENG 5260 - Communication in Science and Technical Organizations								
	CERE 5953 - Sustainable Energy Research								
						Elective Set 1: Statistics Requirement (3 credit hrs.)			
						BIO 4750 - Biometrics			
						BIO 4820 - Spatial Analysis for Environmental Sciences			
						BIO 5381 - Advanced Biostatistics			
						Elective Set 2: Concentration Requirement (minimum 11 credit hrs.)			
						BIO 4820 - Spatial Analysis for Environmental Sciences			
						BIO 4840 - Resource Management and Environmental Assessment			
						BIO 5380 - Landscape Ecology			
						GEG 5830 - GIS: Building Geodatabases			
						GEG 5850 – GPS: Mapping the Modern Way			
						GEG 5870 - Remote Sensing II			
	<i>PLS 5843 - Seminar in Public Policy, or</i>					<i>PLS 5843 - Seminar in Public Policy, or</i>			
	<i>ECN 5411 - Seminar in Natural Resource and Environmental Economics, or</i>					<i>ECN 5411 - Seminar in Natural Resource and Environmental Economics</i>			
	<i>ECN-5163 Subnational Government</i>								
						Required Experimental Component: Internship (up to 6 credit hrs.)			
						BIO 5980 - Graduate Internship in Biological Sciences			

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						ECN 5980 - Internship in Economics			
						GEG 5980 – Geography Internship			
						PLS 5980 - Administrative Internship			
						TEC 5980 - Industrial Internship in the Technologies			
	<i>CERE 5983 - Sustainability Practicum</i>					<i>CERE 5983 - Sustainability Practicum</i>			