

**College of Agriculture and Life Sciences  
Department of Agricultural and Applied Economics  
Minor: Environmental Economics (EECO)  
For students entering under UG catalog 2022-2023**

<u>I - Required Introductory Courses (9 Credit Hours)</u>	<u>Credits</u>	<u>Semester(s) Offered</u>
AAEC 1005: Economics of the Food and Fiber System <sup>2</sup>	3 _____	Fall, Spring, Summer
MATH 1025: Elementary Calculus <sup>3</sup>	3 _____	Fall, Spring, Summer

Section I – Total # of Credits: 6

<u>II - Required Core Courses (12 Credit Hours)</u>	<u>Credits</u>	<u>Semester(s) Offered</u>
AAEC 3004: Agricultural Production and Consumption Economics Pre: AAEC 1005 or ECON 2005, MATH 1025 or MATH 1225	3 _____	Fall, Spring
AAEC 3324: Environmental and Sustainable Development Economics Pre: AAEC 1005 or AAEC 1006 or ECON 2005	3 _____	Fall, Spring
AAEC 3314: Environmental Law	3 _____	Fall, Spring
AAEC 4314: Environmental Economic Analysis and Management	3 _____	Spring

Section II – Total # of Credits: 12

<u>III – Electives Credits (6 Credit Hours)</u>	<u>Credits</u>
AAEC Elective (must be at the 3000 or 4000 level)	3 _____
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Section III – Total # of Credits: 6

Minor Total # of Credits: 24

Notes:

1. A minimum minor GPA of 2.0 in all courses taken to fulfill the minor is required.
2. ECON 2005: Principles of Economics is an approved substitute for AAEC 1005: Economics of the Food and Fiber System.
3. MATH 1225: Calculus of a Single Variable is an approved substitute for MATH 1025: Elementary Calculus.
4. This minor is not available to students majoring in Agribusiness, Applied Economic Management, Environmental Economics Management & Policy, International Trade & Development or Food & Health Systems Economics.