

**College of Agricultural and Life Sciences  
Proposed Catalog Changes  
Effective Summer 2020**

1. Add the following courses:

**EPPN 110 Introduction to Global Disease Ecology**

**3 credits**

Course will discuss research and internship opportunities and potential career paths in human, animal, and plant health. Focus on communication, ethics, and the nature of science.

**Rationale:** This is the starting point for Global Disease Ecology majors. Course will provide overview of the major, providing overview of the major and real-world applications.

**EPPN 220 Global Disease Ecology Seminar**

**3 credits**

Seminar leading to the development of research proposal and academic plan for the Global Disease Ecology major. The final product will be the research proposal prepared by the students and approved by their research mentor.

**Prereq:** EPPN 110

**Rationale:** Seminar providing guidance to students for the development of the research proposal and academic plan for the Global Disease Ecology major. This will provide the foundation for the students Research Practicum experience.

**EPPN 440 Research Practicum**

**3 credits**

Senior capstone research experience for students working toward a BS. in Global Disease Ecology. Students will work one on one with a faculty mentor, or outside mentor plus a faculty co-mentor, to pursue research questions developed in EPPN 220, Global Disease Ecology Seminar.

**Prereq:** EPPN 110 and EPPN 220

**Rationale:** Seminar providing guidance to students for the development of the research proposal and academic plan for the Global Disease Ecology major. This will provide the foundation for the students Research Practicum experience.