Summer and Fall 2017 Suggested Courses for the Certificate of Graduate Study in Ecological Economics

Summer 2017

CORE COURSES:
Practice:
ENVS 295/PSS 295 International Agroecology

RECOMMENDED ELECTIVES TO FULFILL COMPETENCIES

There are many possible ways to fulfill your competencies, which can be tailored to meet your specific interests. Some electives can potentially fit in more than one category, but there is no double counting.

SOCIAL SCIENCES
  CDAE 254 - Microeconomics for Applied Economics

NATURAL SCIENCES
  BIOL 254 – Population Genetics
  NR 288 – Ecological Design & Living Technology
  WFB 224 Conservation Biology

MANAGEMENT
  CDAE 395- Project Management

QUANTITATIVE METHODS
  CDAE 351/PA 303 - Research & Evaluation Methods

Fall 2017

CORE COURSES:
Methods:
NR 351 - Ecological Economics Methods (note—this is currently listed as NR 395 but will be changed to NR 351)

RECOMMENDED ELECTIVES TO FULFILL COMPETENCIES

SOCIAL SCIENCES
  CDAE 326 – Community Economic Development
  CDAE 254 – Microeconomics for Applied Economists
  NR 306 – Envisioning a Sustainable Future
  NR 395 – Ecological Design & Living Technologies
  PA 311 — Policy Analysis & Program Evaluation

NATURAL SCIENCES
  BIOL 277 - Sociobiology
  BIOL 254 – Population Genetics
  BIOL 271 – Evolution
FOR 223 — Multi-Resource Silviculture
PH 322 — One Health: Zoonoses
PSS 212 Advanced Agroecology

QUANTITATIVE METHODS
CDAE 250 — Applied Research Methods
CDAE 351/FS 395 — Research Methods
NR 343 — Fundamentals of Geographic Information Systems
NR 242 — Advanced Geospatial Techniques
NR 343 — Fundamentals of Geographic Information Systems

MANAGEMENT
BSAD 222 — Human Resources Management