### EEB Core Requirements:

- Complete all of the following:
  - BIOL 1107 & 1108 (BIOL 1110 may be used in place of 1108)
  - CHEM 1127Q and 1128Q or CHEM 1124Q, 1125Q, 1126Q
  - EEB 2244 or 2244W General Ecology
  - EEB 2245 or 2245W Evolutionary Biology
  - EEB 4215 Physiological Ecology of Animals or PNB 2250 Animal Physiology or SPSS 4210 Plant Physiology
  - MCB 2410 Genetics

#### Animal Diversity:

- At least one course of the following:
  - EEB 2214 Biology of Vertebrates
  - EEB 3254 Mammalogy
  - EEB 3265 Herpetology
  - EEB 3266 Field Herpetology
  - EEB 3269 Social Insects
  - EEB 3273 Comp. Vert. Anatomy
  - EEB 4200 Biology of Fishes
  - EEB 4250 Gen. Entomology
  - EEB 4252 Field Entomology
  - EEB 4256 & (4261 or 4262) Ornithology
  - EEB 4274 Intro. Animal Parasitology
  - EEB 4275 Invertebrate Zoology

#### Plant Diversity:

- At least one course of the following:
  - EEB 3203 Developmental Plant Morphology
  - EEB 3204 Aquatic Plant Biology
  - EEB 3220 Evolution of Green Plants
  - EEB 3220W Evolution of Green Plants
  - EEB 3220 or 3220W Evolution of Green Plants
  - EEB 3220 Biol. of Bryophytes & Lichens
  - EEB 3240 Biol. of Bryophytes & Lichens
  - EEB 3247 Freshwater Ecology
  - EEB 3250 Biology of the Algae
  - EEB 3250 Biology of the Algae
  - EEB 3271 Systematic Botany
  - EEB 3273 Comp. Vertebrate Anatomy
  - EEB 4120 Paleobiology
  - EEB 4200 Biology of Fishes
  - EEB 4240 Marine Biology
  - EEB 4247 Freshwater Ecology
  - EEB 4261 Ornithology Lab
  - EEB 4272 Marine Biology
  - EEB 4275 Invertebrate Zoology
  - EEB 4276 Plant Structural Diversity

#### Writing in the Major and Information Literacy Requirement:

- At least one of the following:
  - EEB 2244W General Ecology
  - EEB 2245W Evolutionary Biology
  - EEB 3220W Evolution of Green Plants
  - EEB 4230W Methods of Ecology
  - EEB 4230W Methods of Ecology
  - EEB 4896W Senior Research Thesis in EEB
  - EEB 5335W Vertebrate Social Behavior

#### Lab or Field Courses:

- At least two of the following:
  - May include courses used to fulfill animal or plant diversity requirements above.
  - EEB 3203 Develop. Plant Morph.
  - EEB 3204 Aquatic Plant Biology
  - EEB 3220 Evolution Green Plants
  - EEB 3230 Marine Biology
  - EEB 3234 Marine Biology
  - EEB 3247 Freshwater Ecology
  - EEB 3250 Biology of the Algae
  - EEB 3254 Mammalogy
  - EEB 3265 Herpetology
  - EEB 3266 Field Herpetology
  - EEB 3267 Field Study Anim. Behav.
  - EEB 3273 Comp. Vert. Anatomy
  - EEB 4120 Paleobiology
  - EEB 4200 Biology of Fishes
  - EEB 4200 Biology of Fishes
  - EEB 4200 Biology of Fishes
  - EEB 4215 Physiological Ecology of Animals
  - EEB 4220 Wildlife Management
  - EEB 4225 Wildlife Management
  - EEB 4240 Marine Biology
  - EEB 4272 The Summer Flora
  - EEB 4272 The Summer Flora
  - EEB 4275 Invertebrate Zoology
  - EEB 4276 Plant Structural Diversity
  - EEB 4276 Plant Structural Diversity

#### 24-Credit Group:

- Complete at least 24 credits of courses in EEB at 2000s level or higher, including courses from above, with an average GPA of at least 2.0. Students may apply no more than 3 independent study credits toward this requirement.

- Credits to date: _______  
- Current GPA: _______

#### Related Group:

- Complete at least 12 credits of related (can include SPSS and PNB from above) courses at 2000s level or higher.

- Credits to date: _______