ENVIRONMENTAL STUDIES DEPARTMENT – Bachelor of Arts (B.A.)
REQUIREMENTS CHECK-OFF SHEET
Name: ________________________ Student ID #: __________________

Total units required for the major: 65
(Courses listed below the required courses in parentheses are prerequisites.)

A. Required Lower Division Courses
   ____ BIO 1 Biodiversity, Evolution, and Ecology
   ____ BIO 2 Cells, Molecules, and Genes or both ____ BIO 10 Basic Bio Concepts and ____ BIO 15L ____
   CHEM 1A General Chemistry I or CHEM 6A Intro to General Chemistry
   ____ ECON 1B Introduction to Microeconomic Analysis
   ____ ENVS 10 Environmental Science
   ____ GEOG 1 Physical Geography or ____ GEOL 10 Physical Geology

B. Required Upper Division Courses
   ____ BIO 160 General Ecology
       (Prereq: ____ BIO 10 Basic Biological Concepts, or both ____ BIO 1 and ____ BIO 2) and
       (Prereq: ____ STAT 1 Introduction to Statistics)
   ____ ENVS 111 Environmental Ethics (F,S)
       (Prereq: ____ ENVS 10 Environmental Science)
   ____ ENVS 112 International Environmental Problems (F,S)
       (Prereq: ____ WPJ Examination already passed with score of 80+)
   ____ ENVS 120 Quantitative Methods for Environmental Science (F,S)
       (Prereq: ____ STAT 1 Introduction to Statistics & Instructor permission)
   ____ ENVS 121 Field Methods in Environmental Science (F,S)
       (Prereq: ____ BIO 160 General Ecology, ____ CHEM 1A General Chemistry I or ____ CHEM 6A Intro to General Chemistry or concurrent enrollment or Instructor permission)
   ____ ENVS 122 Environmental Impact Analysis: CEQA and NEPA (Fall Only)
   ____ ENVS/GOVT 128 Environment and the Law (Spring Only)
   ____ ENVS/GOVT171 Environmental Politics and Policy (Spring Only)
   ____ ENVS 187 Environmental Studies Seminar (F,S)
   ____ ENVS 190 Senior Thesis (F,S)
       (Prereq: ____ Instructor permission and completion of all lower and upper division ENVS classes)
   ____ ENVS 195 Environmental Studies Internship (Prereq: ____ Instructor permission) (F,S)
**C. Environmental Studies Electives**

Select **two** of the following:

- **ENVS 110** Contemporary Environmental Issues (*Instructor permission*) *(F,S)*
- **ENVS 130** Environmental Toxicology *(Prereq: ____ CHEM 1A or ____ CHEM 6A)* (Spring Only)
- **ENVS 135** California Water and Society *(Prereq ____ ENVS 120 or Instructor permission)* (Spring Only)
- **ENVS 137** Conservation and Society (Spring Only)
- **ENVS 140** Energy, Society, and the Environment (Fall Only)
- **ENVS 144** Sustainability Science and *(Prereq: ____ BIO 1 or ____ ENVS 10 or Instructor permission)*
- **ENVS 147** Urban Agriculture and Aquaponics (Spring Only)
- **ENVS 149** Agroecology (Spring Only)
- **ENVS 151** Restoration Ecology (Spring Only)
- **ENVS 155** Environmental Management and Decision-Making (Fall Only)
- **ENVS 158** Wetlands Ecology (Fall Only)

**D. Interdisciplinary Electives**

Select **two** of the following:

- **ECON 110** Cost Benefit Analysis *(Prereq: ____ ECON 1B Introduction to Microeconomic Analysis)*
- **ECON 123** Resource Economics *(Prereq: ____ ECON 1B Microeconomic Analysis)*
- **ECON 162** Energy Economics *(Prereq: ____ ECON 1B Microeconomic Analysis)*
- **ENVS 163** Ethnoecology (Fall Only)
- **ENVS/HIST 165** American Environmental History
- **ENVS/SOC 138** Environmental Sociology
- **GEOG 147** Urban Geography
- **GEOG 148** Urban and Regional Planning
- **GEOG 149** Transportation Geography *(Prereq: ____ GEOG 141 Geog of Econ Activity or ____ GEOG 147 Urban Geography or ____ GEOG 148 Urban and Regional Planning)*
- **GEOG 161** California’s Water Resources
- **GOVT 180** California State and Local Government
- **RPTA 148** Experiential Education in Outdoor Recreation Settings or **RPTA 153** Environmental Interpretation and Outdoor Education

**E. Other non-required courses (require Instructor permission):**

- **ENVS 199** Special Problems

**COMMENTS:**