

## **WRITING (4 credits)**

\_\_\_ WRA 101, 110 – 150 (4) Writing, Rhetoric and American Cultures

## **INTEGRATIVE STUDIES (24 credits)**

___ ISB 200 level (3) Biological Science	___ ISP 200 level (3) Physical Science	___ ISB Lab (2) or ISP Lab (2)
___ IAH 201-210 (4) Arts and Humanities	___ IAH 211-241 (4) Arts and Humanities	
___ ISS 200 level (4) Social Sciences	___ ISS 300 level (4) Social Sciences	

## **ENVIRONMENTAL ECONOMICS AND MANAGEMENT BUSINESS CORE - All of the Following (30-31 credits)**

___ MTH 124 or higher (3)	___ EC 202 (3)	___ MKT 327 (3)
___ STT 200 (3), STT 201 (4) or STT 315 (3)	___ ABM 130 (3) or FI 320 (3)	___ SCM 303 (3) or SCM 304 (3)
___ ACC 230 (3) or ACC 201 (3)	___ ABM 203 (3)	
___ EC 201 (3)	___ ABM 303 (3) or EC 301 (3)	

## **ENVIRONMENTAL ECONOMICS AND MANAGEMENT MAJOR FIELD - All of the following (20 credits)**

### **2.0 minimum grade required in each course.**

___ ABM 100 (3) Decision Making in the Agri-Food System	___ EEP 320 (3) Environmental Economics
___ EEP 210 (1) Prof. Seminar in EEP	___ EEP 410 (1) Adv. Seminar in EEP
___ EEP 255 (3) Ecological Economics	___ EEP 460 (3) Natural Resource Economics
___ EEP 260 (3) World Food, Population and Poverty	___ FIM 220 (3) Food Product Marketing

## **ENVIRONMENTAL ECONOMICS AND MANAGEMENT CORE ELECTIVES – Choose four of the following (12 credits)**

### **2.0 minimum grade required in each course.**

___ ABM 222 (3) Agribusiness and Food Industry Sales	___ CSUS 464 (3) Environmental & Natural Resource Policy in MI
___ ABM 225 (3) Commodity Marketing I	___ CSUS 465 (3) Environmental and Natural Resource Law
___ ABM 337 (3) Labor and Personnel Mgt. in Agri-Food System	___ CSUS 320 (3) Environmental Planning & Mgt
___ ABM 400 (3) Public Policy Issues in Agri-Food System	___ EEP 493 (3) Prof Internship in EEP ( <u>strongly recommended</u> ) OR
___ ABM 422 (3) Vertical Coordination in Agri-Food System	___ EEP 490 (3) Independent Study, Undergraduate Research, Study
___ ABM 425 (3) Commodity Marketing II	Abroad, as approved by department
___ ABM 427 (3) Global Agri-Food Industries & Markets	___ FIM 224 (3) Info. & Market Intelligence in Agri-Food Ind.
___ ABM 430 (3) Farm Management II	___ FIM 335 (3) Food Marketing Management
___ ABM 435 (3) Financial Management in Agri-Food	___ FOR 466 (3) Natural Resource Policy
___ CSUS 354 (3) Water Resources Management	___ FW 419 (4) Appl. of GIS to Natural Resources Management
___ CSUS 429 (3) Program Planning and Evaluation	___ MGT 325 (3) Management Skills

## **ENVIRONMENTAL ECONOMICS AND MANAGEMENT CAPSTONE COURSES – All of the following courses (6 credits)**

### **2.0 minimum grade required in each course.**

\_\_\_ EEP 405 (3) Corporate Env. Mgmt. (W)

\_\_\_ ABM 435 (3) or ABM 437 (W) (3) or FIM 439 (W) (3)

**ENVIRONMENTAL ECONOMICS AND MANAGEMENT SCIENCE REQUIREMENT (6 credits) – Six credits related to environmental and/or food production science in ANS, CSS, CSUS, FW, GEO, GLG, HRT, PKG and TSM. It is recommended that these credits be from same discipline. Recommended courses/course sequence listed on back.**

Other courses may be substituted upon approval of the EEP Director.

## **FREE ELECTIVES – Necessary to reach credits required for graduation**

120 credits or 123 credits if credit for MTH 1825 was earned at MSU. A maximum of 6 ESL credits can count toward graduation.

**\*\*Each course can only be used once to satisfy a requirement\*\***

## Recommended EEP Science Elective Courses and Sequences

ANS 418 (requires BS161 and CEM 143)

CSS 101, 441

CSS 124 (2cr) , 224 (1cr), 424 (3cr)

CSUS 465

ENT 477

FW/MC 450

GEO 221, 324

GEO 221, 221L, 325

GLG 446

HRT 486 (requires BS161 or PBL105)

PKG 370

TSM 130, 226