Agribusiness Management Curriculum Guide

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

AGRIBUSINESS 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 203 (3)                  ___ SCM 303 (3)
   ___ ACC 230 (3) or ACC 201 (3)             ___ ABM 130 (3)
   ___ EC 201 (3)                             ___ ABM 303 (3) or EC 301 (3)

AGRIBUSINESS 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
   ___ ABM 210 (1) Prof. Seminar in Agribusiness Mgmt.
   ___ ABM 222 (3) Agribusiness and Food Industry Sales
   ___ ABM 225 (3) Commodity Marketing I

AGRIBUSINESS MANAGEMENT CORE ELECTIVES – Choose four of the following (12 credits)
2.0 minimum grade required in each course.
   ___ ABM 337 (3) Labor and Personnel Mgt. in Agri-Food System
   ___ ABM 400 (3) Public Policy Issues in Agri-Food System
   ___ ABM 425 (3) Commodity Marketing II
   ___ ABM 427 (3) Global Agri-Food Industries & Markets
   ___ ABM 430 (3) Farm Management II
   ___ ABM 437 (3) Agribusiness Strategic Mgmt. (W) or FIM 439 (W) (3)
   ___ ABM 493 (3) Prof Internship in ABM (strongly recommended) OR
   ___ ABM 490 (3) Independent Study, Undergraduate Research, Study Abroad, as approved by department

AGRIBUSINESS MANAGEMENT CAPSTONE COURSES – All of the following (6 credits)
2.0 minimum grade required in each course.
   ___ ABM 435 (3) Financial Mgmt. in Agri-Food
   ___ ABM 437 (W) (3) or FIM 439 (W) (3) or EEP 405 (W) (3)

AGRIBUSINESS MANAGEMENT SCIENCE REQUIREMENT – (6 credits) – Six credits in sciences related to agricultural production in ANS, CSS and HRT. It is recommended that these credits be from same discipline. Additional approved ABM Science Courses include:
   ANR 250
   CSUS 124 taken with CSUS 224
   ENT 205
   ENT 410
   ENT 470
   ENT 477
   TSM 331
   TSM 343
   TSM 130

Other courses may be substituted upon approval of the ABM 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**