Food Industry Management Curriculum Guide

http://www.afre.msu.edu/undergraduate

WRITING (4 credits)
____ WRA 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

FOOD INDUSTRY 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) or FI 320 (3)
____ EC 201 (3)  ____ ABM 303 (3) or EC 301 (3)

FOOD INDUSTRY 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  ____ FIM 335 (3) Food Marketing Management
____ FIM 210 (1) Prof. Seminar in Food Industry Mgmt.  ____ FIM 410 (1) Adv. Seminar in Food Industry Mgmt.
____ ABM 222 (3) Agribusiness and Food Industry Sales  ____ FIM 460 (3) Retail Information Systems
____ FIM 220 (3) Food Product Marketing  ____ EEP 260 (3) World Food, Population and Poverty

FOOD INDUSTRY MANAGEMENT CORE ELECTIVES – Choose four of the following (12 credits)
2.0 minimum grade required in each course.
____ ABM 130 (3) Farm Management I  ____ FIM 224 (3) Info. & Market Intelligence in Agri-Food Ind.
____ ABM 225 (3) Commodity Marketing I  ____ FIM 415 (3) HRM: Changes and Challenges
____ ABM 400 (3) Public Policy Issues in Agri-Food System  ____ FIM 493 (3) Prof Internship in FIM (strongly recommended) OR FIM 490 (3) Independent Study, Undergraduate Research, Study Abroad, as approved by department
____ ABM 422 (3) Vertical Coordination 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 435 (3) Financial Management in Agri-Food
____ EEP 405 (3) Corporate Env. Mgmt. (W)
____ GBL 323 (3) Intro. To Business Law
____ MKT 351 (3) Retail Management

FOOD INDUSTRY MANAGEMENT CAPSTONE COURSES - All of the following (6 credits)
2.0 minimum grade required in each course.
____ FIM 439 (3) Food Bus. Analysis & Strategic Plan. (W) or ABM 437 (W) (3)
____ ABM 435 (3) or EEP 405 (W) (3)

FOOD INDUSTRY MANAGEMENT SCIENCE REQUIREMENT – Choose two courses from the following disciplines (6 credits)
It is recommended that the two courses be from the same discipline.
Animal Science  ____ Economics  ____ Geology  ____ Physics
Biological Science  ____ Fisheries and Wildlife  ____ Horticulture  ____ Statistics
Chemistry  ____ Food Science  ____ Hospitality Business  ____ Zoology
Community Sustainability  ____ Forestry  ____ Human Nutrition and Foods
Crops and Soil Sciences  ____ Geography  ____ Packaging

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**