



Agribusiness Sequence

The agribusiness sequence includes courses in agriculture, agribusiness, economics and business. Graduates find career opportunities in sales, finance, grain and livestock marketing, farm management, food industry management and the commodity futures industry. Students graduating in this sequence with the combination of business, science and applied agriculture courses are sought after and valuable employees in the agricultural industry.



department of
Agriculture
illinois state university

The Agribusiness Sequence

Students enrolled in this sequence must complete at least 36 hours in Agriculture and at least 19 hours in the College of Business and/or the Department of Economics.

Required courses for this sequence are:

ACC 131 — Financial Accounting
AGR 109 — Introduction to Agricultural Industry
AGR 110 — Introductory Agricultural Economics
CHE 110 and 112 or CHE 140 — Fundamentals of Chemistry or
General Chemistry I
ECO 105 — Principles of Economics
MAT 120 — Finite Mathematics

Must choose four courses from:

AGR 120 — Introductory Horticulture
AGR 130 — Introduction to Agricultural Engineering Technology
AGR 150 — Principles of Agronomy
AGR 157 — Soil Science
AGR 170 — Introduction to Animal Science
AGR 205 — Microcomputer Applications in Agriculture

Students must complete a minimum of 12 semester hours from the following courses:

AGR 213 — Farm Management
AGR 214 — Agricultural Marketing
AGR 215 — Farm Supply and Food Management
AGR 216 — Farm Accounting
AGR 310 — Rural Appraisals
AGR 311 — Strategic Agribusiness Sales
AGR 312 — Advanced Farm Accounting
AGR 313 — Advanced Farm Management
AGR 314 — Grain and Livestock Marketing
AGR 315 — Financial Management and Analysis
AGR 317 — Food Industry Management
AGR 318 — Agricultural Finance
AGR 319 — Agricultural Policies and Programs
AGR 320 — Farm Commodity Pricing
AGR 324 — Commodity Futures and Options
AGR 295, 394 and 395 do not count toward this sequence