

Name: _____ PUID: _____ Date: _____

Required Major Courses (52 credits)

- _____ (1) AGECE 20200 Spreadsheet Use in Agricultural Business
- _____ (3) AGECE 20300 Microeconomics for Food and Agribusiness or AGECE 20400 Resource Economics and Environmental Policy or ECON 25100 Microeconomics (BSS)
- _____ (3) AGECE 21700 Economics or ECON 21000 Principles of Economics or ECON 25200 Macroeconomics
- _____ (3) AGECE 22000 Economics of Agricultural Markets
- _____ (1) AGECE 29800 Sophomore Seminar
- _____ (3) AGECE 31000 Farm Organization
- _____ (3) AGECE 32100 Principles of Commodity Marketing
- _____ (3) AGECE 35200 Quantitative Techniques for Firm Decision Making or AGECE 45100 Applied Econometrics
- _____ (4) AGECE 41100 Farm Management (Capstone)
- _____ (4) AGECE 42400 Financial Management of Agricultural Business
- _____ (3) MGMT 20000 Introductory Accounting or MGMT 20010 Business Accounting
- _____ (3) Farm Management/Business Selective¹ _____
- _____ (3) Farm Management/Business Selective¹ _____
- _____ (3) Farm Management/Business Selective¹ _____
- _____ (3) Economics Selective² _____
- _____ (3) Production Agriculture Selective³ _____
- _____ (3) Production Agriculture Selective³ _____
- _____ (3) Production Agriculture Selective³ _____

College of Agriculture & University Level Requirements

(https://ag.purdue.edu/oap/Pages/core_requirements.aspx)

- 32 credits minimum earned at Purdue at 30000+ level
- 9 credits of Humanities / Social Sciences outside the College of Agriculture
- 3 credits of Humanities / Social Sciences at the 30000+ level
- 3 credits Multicultural Awareness _____
- 9 credits International Understanding () _____
- () _____
- () _____

College and University Core Course Requirements (51-52 credits)

- _____ (0.5) AGR 10100 Introduction to the College of Agriculture and Purdue University
- _____ (0.5) AGR 11200 Introduction to Agriculture Economics Programs
- _____ (4) Biological Science Selective⁴ _____
- _____ (4) Biological Science Selective⁴ _____
- _____ (3) CHM 11100 General Chemistry (SCI #1)
- _____ (3) CHM 11200 General Chemistry (SCI #2)
- _____ (3) MA 16010 Applied Calculus I (QR)
- _____ (3) STAT 30100 Elementary Statistical Methods (IL)
- _____ (3) Mathematics or Science Selective⁵ _____
- _____ (3) UCC Science, Technology & Society Selective (STS) _____
- _____ (3) UCC Humanities Selective (HUM) _____
- _____ (3) Humanities or Social Science Selective⁶ _____
- _____ (3) Humanities or Social Science Selective⁶ _____
- _____ (3) Humanities or Social Science Selective⁶ _____
- _____ (3-4) First Year Composition⁷ (WC) _____
- _____ (3) Fundamental of Speech Communication⁸ (OC)
- _____ (3) Written or Oral Communication Selective⁹ _____
- _____ (3) Written or Oral Communication Selective⁹ _____

UCC-University Core Requirements

(<http://www.purdue.edu/provost/initiatives/curriculum/course.html>)

- BSS-Human Cultures Behavioral/Social Science _____
- HUM-Human Cultures Humanities _____
- IL-Information Literacy _____
- OC-Oral Communication _____
- QR-Quantitative Reasoning _____
- SCI-Science _____
- SCI-Science _____
- STS-Science, Technology & Society _____
- WC-Written Communication _____

Electives (16-17 credits)

() _____ () _____ () _____ () _____ () _____ () _____ () _____

Courses not counted:

Extra Courses:

Farm Management – FARM

Agribusiness Supplemental Information

All prerequisites must be met

1 Farm Management/Business Selective (9 credits) – All courses are 3 credits except those noted

AGEC 28900 Foundational Internship (1)	AGEC 42100 Advance Commodity Marketing	MGMT 20100-59900
AGEC 30500 Agricultural Prices	AGEC 42500 Estate Planning and Property Transfer	IT 20000-59900
AGEC 32700 Principles of Agribusiness Marketing	AGEC 42700 Advanced Agribusiness Marketing	OBHR 20000-59900
AGEC 33100 Principles of Selling in Agricultural Bus	AGEC 45500 Agricultural Law	OLS 20000-59900
AGEC 33300 Food Distributn - A Retailing Perspective	AGEC 45600 Federal Income Tax Law	TLI 11200 Foundations of Organizational Ldrshp
AGEC 41000 Agricultural Policy	AGEC 52400 Agricultural Finance	TLI 15200 Business Principles of Org Leadership
AGEC 41200 Farm Business Management Workshop	ENTR 20000-59900	TLI 20000-59900

2 Economics Selective (3 credits) – All courses are 3 credits except those noted

AGEC 30500 Agricultural Prices	AGEC 34000 Economics of World Development	AGEC 41000 Agricultural Policy
AGEC 33300 Food Distributn - A Retailing Perspective	AGEC 40600 Ntrl Res/Environmental Economics	AGEC 45000 International Agricultural Trade
ECON 25300-59900 any course		

3 Production Agriculture Selective (9 credits) – All courses are 3 credits except those noted

ANSC 22100 Introductory Animal Nutrition	ASM 22200 Crop Production Equipment	AGRY 36500 Soil Fertility
ANSC 44100 Beef Production	ASM 24500 Materials Handling & Processing	AGRY 37500 Crop Production Systems
ANSC 44200 Sheep Production	ASM 32200 Technology for Precision Agriculture	AGRY 50500 Forage Crops & Management
ANSC 44300 Swine Production	ASM 33300 Facilities Plan & Management	AGRY 52500 Crop Physiology & Ecology
ANSC 44400 Dairy Production	AGRY 25500 Soil Science	BTNY 30100 Introductory Plant Pathology
ANSC 44500 Commercial Poultry Production	AGRY 30500 Seed Analysis & Grain Grading	BTNY 30400 Introductory Weed Science
ASM 10400 Introduction to Agricultural Systems	AGRY 32000 Genetics	ENTM 20600 General Applied Entomology (2)
ASM 20100 Construction & Maintenance	AGRY 33500 Weather & Climate	ENTM 20700 Entomology Lab (1)

4 Biological Science (8 credits) – All courses are 4 credits

See approved full list at: https://ag.purdue.edu/oap/Pages/core_math-science.aspx	Most common courses below:
BIOL 11000 Fundamentals of Biology I	BTNY 11000 Intro to Plant Science
BIOL 11100 Fundamentals of Biology II	

5 Additional Math and Science Selective (3 credits) – All courses are 3 credits except those noted

See approved full list at: https://ag.purdue.edu/oap/Pages/core_math-science.aspx	Most common courses below:
AGEC 35200 Quant Technqs for Decision Making	FNR 24000 Wildlife in America
AGEC 45100 Applied Econometrics	MA 16020 Applied Calculus II
AGRY 25500 Soil Science	NRES 25500 Soil Science
ANSC 22100 Principles of Animal Nutrition	PHYS 21400 the Nature of Physics
ANSC 23000 Physiology of Domestic Animals (4)	
BTNY 30100 Introductory Plant Pathology	
ENTM 20600 General Entomology (2)	
ENTM 20700 General Entomology Laboratory (1)	
ENTM 21000 Introduction to Insect Behavior	
FNR 23000 The World's Forests and Society	

6 Humanities and Social Science Selective (9 credits)

See approved full list at: https://ag.purdue.edu/oap/pages/core-social_humanities.aspx

7 First Year Composition (3 credits) – All courses are 3 credits except those noted

See approved full list at: https://ag.purdue.edu/oap/Pages/core_written-oral.aspx	Most common courses below:
ENGL 10600 First Year Composition (4)	SCLA 10100 Transformative Texts, Critical Thinking
ENGL 10800 Accelerated First Year Composition	and Communication I: Antiquity to Modernity

8 Fundamental of Speech Communication (3 credits)

See approved full list at: https://ag.purdue.edu/oap/Pages/core_written-oral.aspx	Most common courses below:
COM 11400 Fundamental Speech Communication	EDPS 315 Collaborative Leadrshp: Interpersonal Skills
	SCLA 10200 Transformative Texts, Critical Thinking & Communication II: Modern World

9 Written or Oral Communication Selective (6 credits)

See approved full list at: https://ag.purdue.edu/oap/Pages/core_written-oral.aspx	Most common courses below:
AGR 20100 Communication across Culture	EDPS 315 Collaborative Leadrshp: Interpersonal Skills
ASEC 44000 Mthds of Teach Agriculture Education	ENGL 20000-59900
ASL 10100-20200	
COM 20000-59900	

- Students classified as sophomores or higher with a minimum graduation index of 2.0 can complete **21 hours of pass/no-pass (P/N) grading option**. A "C" or better must be earned to receive the credit. A course can be taken "P/N" if the audit sheet does not specify a certain course, e.g. Selective or Elective can be taken "P/N" while STAT 30100 or AGECE 22000 cannot be taken "P/N"
- A student will not receive credit for the following courses: CHM 10000; ENGL 10000, 10900; ENGR 19100, 19200, 19300; MA 11100, 12300, 13300, 13400, 15100; PHYS 14900; STAT 11300, 11400; and all GS courses except GS 49000 Discovery Park Undergraduate Research.
- All Department of Agricultural Economics first semester freshmen are required to take AGR 10100 and AGR 11200. A student transferring or CODO'ing into the Department of Agricultural Economics does not need to take AGR 10100 and AGR 11200. These students must substitute a free elective credit for these courses