Name: _________________________________________  Date: _____________

**Mathematics and Basic Sciences (26) \(^{3,7}\)**
- □ AGR 10100  (.5)  \(^{2}\)
- □ AGR 11200  (.5)  \(^{2}\)
- □ BIOL/BTNY SEL (4)  _____________
- □ BIOL/BTNY SEL (4)  _____________
- □ CHM 11100 (3)  _____________
- □ CHM 11200 (3)  _____________
- □ MA16010 (3)  _____________
- □ STAT 30100 (3)  _____________
- □ SCI/TECH/SOCIETY SEL (3)  __________

**Communications (13/12) \(^{4}\)**
- □ First Year Composition (3-4)  ___________
- □ First Year Speech (3)  _____________
- □ Written/Oral SEL (3)  _____________
- □ Written/Oral SEL (3)  _____________

**Social Sciences and Humanities (12) \(^{5}\)**
- □ HUM SEL – UCC (3)  _____________
- □ SS/HUM SEL (3)  _____________
- □ SS/HUM SEL (3)  _____________
- □ SS/HUM SEL (3)  _____________

**Key Ag Econ Courses (23) \(^{6}\)**
- □ AGR 20300/20400 or ECON 25100 (3)  _____________
- □ AGR 21700 (1)  _____________
- □ AGR 22000 (3)  _____________
- □ AGR 29800 (1)  _____________
- □ AGR 35200 (3)  _____________
- □ AGEC 41100/43000 (4/3)  _____________
- □ AGECS 30500 (3)  _____________
- □ AGECS 32100 (3)  _____________
- □ AGECS 41100/43000 (4/3)  _____________
- □ AGEC 42100 (3)  _____________
- □ AGEC 37500 (1)  _____________
- □ AGEC 35200 (3)  _____________
- □ AGEC 49000 (5)  _____________
- □ AGEC 51600 (3)  _____________
- □ ECON 34000 (3)  _____________
- □ ECON 35200 (3)  _____________
- □ ECON 37500 (1)  _____________
- □ ECON 40000 (3)  _____________
- □ ECON 51600 (3)  _____________
- □ ECON 37500 (1)  _____________
- □ ECON 40000 (3)  _____________
- □ FAB SEL (3)  _____________

**Free Electives (24/25) \(^{8}\)**
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________
- □ EL (3)  _____________

**University Core Requirements**
- □ Science Selective
- □ Science Selective
- □ Quantitative Reasoning
- □ Information Literacy
- □ Science, Technology, & Society
- □ Written Communication
- □ Oral Communication
- □ Humanities

The student is ultimately responsible for knowing and completing all degree requirements. Degree Works is a knowledge source for specific requirements and completion.
1. Minimum credits required for graduation is 120 hours.
   - Students must complete **32+ credits hours at 30000+ level** at Purdue University.
   - Students must complete a **minimum of nine credits** from the approved list of **International Understanding Selectives** – see [College of Agriculture Website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx).
   - Students must complete a 3 credit **Multicultural Awareness Requirement** – see [College of Agriculture Website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx).
   - Students must **complete a College of Agriculture capstone course**. This course can be one of Agricultural Economics’ Capstone Courses (AGEC 41100, 42700, 43000, 43100, or 49900) or any approved College of Agriculture capstone course.
   - 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 course is labeled as EL or SEL.
     - 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, 15555; PHYS 14900; STAT 11300, 11400: and all GS courses except GS 49000 Discovery Park Undergraduate Research.
2. 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.
3. Mathematics and Basic Sciences
   - See College of Agriculture catalog website* for an approved list of Biology selectives.
     - Highly Recommended: BIOL 11000 (4 credits) and BTNY 11000 (4 credits).
   - The 3 credit hours of MA/SCI selectives must come from the approved list of Additional Mathematics or Sciences on the [College of Agriculture website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx).
   - The 3 credit hours of Science, Tech, & Society selectives must come from the approved list of University Sciences, Technology, and Society courses on the [University Core Curriculum web site](http://www.purdue.edu/senate/curriculum.cfm)**.
4. Communication Requirements
   - First Year Composition includes the following courses: ENGL 10600, 10800, HONR 19903, SCLA 10100
   - First Year Speech includes the following courses: COM 11400, 21700, EDPS 31500, SCLA 10200
   - The six hours of Written/Oral SEL may be any course at the 20000+ level from the COM and ENGL departments, any second semester freshmen composition course, any ASL (American Sign Language) course, AGR 20100, ASEC 44000, EDPS 31500, or ENTM 20100.
5. Social Sciences and Humanities - See [College of Agriculture Website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx)*
   - 3 credits must come from the approved list of Humanities courses on the [University Core Curriculum website](http://www.purdue.edu/senate/curriculum.cfm)**.
   - 9 credits from Social Sciences or Humanities – See [College of Agriculture Website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx)*.
   - Minimum of 9 credits must be earned from outside the College of Agriculture.
   - Minimum of 3 credits at the 30000+ level. (Most students will earn this from their ECON SEL)
   - A student cannot receive credit for both SOC 10000 and SOC 31200.
6. Key AGEC Course Rules
   - For the ECON selectives, students must complete courses from the following list:
     - Any course from the Economics department higher than ECON 25200 or any of the following AGEC Courses:
       - (3) AGEC 30500 (Agricultural Prices)
       - (3) AGEC 33300 (Food Distribution: A Retailing Perspective)
       - (3) AGEC 34000 (Economics of World Development)
     - (3) AGEC 40600 (Nat’l Resources/Environmental Econ)
     - (3) AGEC 41000 (Agricultural Policy)
     - (3) AGEC 45000 (International Agricultural Trade)
     - Students can only receive credit for one of the following courses - ECON 21000, ECON 25200 or AGEC 21700.
     - Students can only receive credit for one of the following courses - ECON 25100, AGEC 20300 or AGEC 20400.
   - Students in the Quantitative Analysis Concentration must be eligible to complete an undergraduate thesis in Ag Econ
     - Students will take 12 total credits from the courses listed in footnote 6.
     - Students must complete MA 16020 as MA/SCI selective. They must also complete both AGEC 35200 and 45100.
     - Students may take up to 6 hours of AGEC 49900.
   - Students in the Commodity Marketing Concentration
     - Students will not be able to take AGEC 30500 to satisfy their ECON selectives.
     - FAB selectives from:
       - MA 11100, 12300, 13300, 13400, 15100, 15555; PHYS 14900; STAT 11300, 11400; and all GS courses except GS 49000 Discovery Park Undergraduate Research.
       - Students completing AGEC 41100 will need to complete AGEC 31000 to meet the AGEC 41100 prereq while students completing AGEC 43000 will need to complete AGEC 33000, 32700, and 42400 to meet the AGEC 43000 prereq.

[College of Agriculture Website](http://www.ag.purdue.edu/oap/Pages/core_requirements.aspx)

[**University Core Requirement Website**](http://www.purdue.edu/senate/curriculum.cfm)