FARM MANAGEMENT – 11F
Audit Report – 130 Hours

Name: ________________________________
Date: ______________

□ AGR 101 (1) 

Mathematics and Basic Sciences (28) 
□ BIOL _____ (4)
□ BIOL _____ (4)
□ CHM 111 (3)
□ CHM 112 (3)
□ MA 220/222 (3)
□ STAT 301 (3)
□ AGEC 352/451 (3)
□ MA/SCI EL (3) _______________
□ MA/SCI EL (2) _______________

Communications (13) 
□ ENGL 106/108 (4)
□ COM 114 (3)
□ COM EL (3) _______________
□ COM EL (3) _______________

Hum.(6-15)/Soc. Sci.(3-12)/College of Ag Int’l (0-3) 
□ HUM EL (3) _______________
□ HUM EL (3) _______________
□ SS EL (3) _______________
□ HUM/SS EL (3) _______________
□ HUM/SS EL (3) _______________
□ HUM/SS/INT’L EL (3) _______________

Economics (9) 
□ ECON 251 (3) _______________
□ ECON EL (3) _______________
□ ECON EL (3) _______________

Ag Econ Core (11) 
□ AGEC 100 (3)
□ AGEC 202 (1)
□ AGEC 217 (3)
□ AGEC 220 (3)
□ AGEC 298 (1)

Farm Management (17) 
□ AGEC 310 (3)
□ AGEC 321 (2)
□ AGEC 411 (4)
□ AGEC 420/421 (1)
□ AGEC 424 (4)
□ MGMT 200 or AGEC 311 (3)

Production Agriculture (15) 
□ EL (3) _______________
□ EL (3) _______________
□ EL (3) _______________
□ EL (3) _______________

Free Electives (18) 
□ EL (3) _______________
□ EL (3) _______________
□ EL (3) _______________
□ EL (3) _______________

Extra Courses 
□ EL () _______________
□ EL () _______________

The following must be met to fulfill graduation requirements

☐ 3 credits at 300+ level in Humanities or SS

☐ 9 credits in International Understanding
   (Cr.) __________________________
   (Cr.) __________________________
   (Cr.) __________________________

☐ Minimum of 12 credits must be earned outside the College of Agriculture in Humanities/SS/International Understanding.

☐ Minimum of 32 cr. hours at the 300+ level
1. Minimum credits required for graduation is 130 hours.
   - Students must complete **32+ credits hours at 300+ level** at Purdue University.
   - Students must complete a **minimum of nine credits** from the approved list of International Understanding Electives. The nine credits can be obtained by:
     - Completing courses from the approved list in the College of Agriculture catalog (p.28)
     - Double-counting with courses from social sciences, humanities, economics electives, etc. is permissible
     - Credits from approved study abroad programs
     - International work experience
     - Four - seven weeks may be used in lieu of 3 credits
     - Eight-week summer session may be used in lieu of 6 credits
     - Academic semester experience may be used in lieu of 9 credits
   - 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. COM EL, ECON EL, HUM EL, AGEC EL, FREE EL can be taken "P/N" while COM 114 or AGEC 100 cannot be taken "P/N".
   - **A student will not receive credit for the following courses:** CHM 100; ENGL 100, 109; ENGR 191, 192, 193; MA 111, 123, 133, 134, 151, 152, 153, 154, 159; PHYS 149; STAT 113, 114; and all GS courses.

2. All College of Agriculture first semester freshmen are required to take AGR 101. A student transferring into the College of Agriculture from another school on campus or other university does not need to take AGR 101. These students must substitute a free elective credit for AGR 101.

3. Mathematics and Basic Sciences
   - See College of Agriculture catalog (p.25) for an approved list of Biology electives.
   - Highly Recommended: BIOL 110 (4 credits) and BTNY 210 (4 credits).
   - The 5 credit hours of MA/SCI electives must come from the approved list of Additional Mathematics or Sciences in the College of Agriculture catalog (p.25).

4. Communication Requirements
   - The six credit hours of COM EL may be any course at the 200+ level from the COM and ENGL departments, any ASL (American Sign Language) course, or YDAE 440.

5. Humanities, Social Sciences, and International Understanding
   - **21 hours required** - 3 already fulfilled with AGEC 217
   - **Minimum of 6 credits from Humanities** – Band (3 cr. max.), EDFA 200, Foreign Languages and Literature, HIST, IDIS, PHIL, Visual and Performing Arts, Selected Courses in English Literature (See College of Agriculture Catalog - p. 27)
   - **Minimum of 3 credits from Social Sciences** - ANTH, ECON, EDPS 235, EDPS 265, POL, PSY, SOC, AGEC 250, AGEC 305, AGEC 340, AGEC 406, AGEC 410, AGEC 415, AGEC 450
   - **Minimum of 12 credits must be earned from outside the College of Agriculture.** AGEC 217 is considered to be a College of Agriculture course in this curriculum.
   - **Minimum of 3 credits at the 300+ level.**
   - A student must complete a minimum of six credits of the same foreign language for the credits to be used in a plan of study.
   - A student **cannot receive credit for both SOC 100 and SOC 312.**

6. Students must complete 6 credits from the following courses for the ECON electives:
   - Any course from the Economics department higher than ECON 251 or any of the following AGEC Courses: (3) AGEC 305 (Agricultural Prices) (3) AGEC 410 (Agricultural Policy)
   - (3) AGEC 340 (Economics of World Development) (3) AGEC 415 (Community Development)
   - (3) AGEC 406 (Nat’l Resources/Environmental Economics) (3) AGEC 450 (International Agricultural Trade)
   - Students **cannot receive credit for both ECON 210 and AGEC 217.**

7. Students must complete 15 credits from the following courses for the PROD AG electives:
   - (3) ANSC 221 (Introductory Animal Nutrition) (3) AGRY 255 (Soil Science)
   - (3) ANSC 441 (Beef Production) (3) AGRY 365 (Soil Fertility)
   - (3) ANSC 442 (Sheep Production) (3) AGRY 375 (Crop Production Systems)
   - (3) ANSC 443 (Swine Production) (3) AGRY 505 (Forage Crops and Management)
   - (3) ANSC 444 (Dairy Production) (2) ENTM 206 (General Applied Entomology)
   - (3) ANSC 445 (Commercial Poultry Production) (1) ENTM 207 (Entomology Lab)
   - (3) ASM 201 (Agricultural Construction and Maintenance) (3) BTNY 301 (Introductory Plant Pathology)
   - (3) ASM 222 (Crop Production Equipment) (3) BTNY 304 (Introductory Weed Science)
   - (3) ASM 333 (Facilities Plan & Management)