NAME: ____________________________________________________

Basic Sciences (17) 

- AGR 101 (1)
- BIOL ____ (3-4)
- BIOL ____ (3-4)
- BIOL ____ (0-2)
- CHM 111 (3)
- CHM 112 (3)
- PHYS/CHM (3)

Math & Quantitative Methods (22 Minimum)

- CS 110/ASM 231 (3)
- AGEC 202 (1)
- MA 223/161 (3-5)
- MA 224/162 (3-5)
- STAT 305 (3)
- CS EL (3)
- AGEC 352/552 (3)
- STAT 502/AGEC 451/or QUANT EL (3)

Economics (15) 

- AGEC 217 (3)
- ECON 251 (3)
- ECON 340 (3)
- ECON EL (3)
- ECON EL (3)

Ag Econ Requirements (19)

- AGEC 100 (3)
- AGEC 220 (3)
- AGEC 298 (1)
- AGEC 305/506 (3)
- AGEC 410 (3)
- AGEC 450 (3)
- AGEC EL (3)

Communications (15)

- ENGL 101 (3)
- ENGL 102 (3)
- ENGL 421/515 (3)
- COM 114 (3)
- COM EL (3)

Social Science (12) 

- HUM EL (3)
- HUM EL (3)
- HUM EL (3)
- HUM EL (3)

International Understanding (6) 

- INTL EL (3)
- INTL EL (3)

Free Electives (17)

- EL (3)
- EL (3)
- EL (3)
- EL (3)
- EL (3)
- EL (2)

Extra Courses

- EL ( )
- EL ( )
- EL ( )
1. Minimum credits required for graduation is 130 hours.
   • Students must complete 32+ credits hours at 300+ level at Purdue University.
   • 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, i.e. 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; PHYS 149; STAT 113, 114; and all GS courses.

2. All School of Agriculture first semester freshmen are required to take AGR 101. A student transferring into the School 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. See 1999-2001 School of Agriculture catalog (p.22-23) for an approved list of Biology and Chemistry/Physics electives.

4. Quantitative Elective Requirements
   • Students must complete 3 additional credits from the CS department.
   • A student cannot receive credit for more than one of the following courses - CS 110/ASM 231/CPT 135. If a student takes more than one of these courses, the credits will not be used as part of the 130 required hours.
   • Students must also complete STAT 502, AGEC 451 or 3 credits from the approved list of Calculus and Statistics in the 1999-2001 School of Agriculture catalog (p.22-23).

5. Communication Requirements
   • Students who earn a “B” or better in ENGL 103 may substitute this course for ENGL 101 & 102. Total graduation hours are reduced by 3 credit hours.
   • The three credits of COM EL must come from the approved list of Written and Oral Communication in the 1999-2001 School of Agriculture catalog (p.23).

   • See 1999-2001 School of Agriculture catalog for approved list of Humanities and International Electives (p.24-25).
   • Eighteen credits in Humanities, International, and Economic electives must be taken from outside the School of Agriculture – AGE 217 is considered outside the School of Agriculture.
   • 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.
   • Credits earned from a study abroad program can be used to satisfy international electives.
   • A student cannot receive credit for both SOC 100 and SOC 312.

7. Students must complete 6 credits from the following courses for the ECON electives:
   (3) ECON 365 (History of Economic Thought)  (3) ECON 415 (Economic Problems and Policies)
   (3) ECON 419 (Managerial Economics)        (3) ECON 512 (Intermediate Economics II)
   • Students cannot receive credit for both ECON 210 and AGE 217.

8. Students must complete 6 credits of research.