

NAME _____ STUDENT ID _____
 MA _____ ENG _____ READING _____ MFL _____
 SAT SCORE TOTAL _____ MATH _____ VERBAL _____

BACHELOR OF SCIENCE - AGRICULTURE (38 OPTIONS)

Semester 1

- 4 BIOL 108 Biology of Plants
- 3 CHM 111 General Chemistry or
- 4 CHM 115 General Chemistry
- 3 MA 229 Calc for Mgrl, Soc, Biol, Sci
- 3 ENG W131 Elementary Composition
- 3 Approved Agriculture Elective

13-17

Semester 3

- 3 ECON E201 Intro to Microeconomics
- 3 Approved Agriculture Elective
- 3 CS 106, 107 or 202
- 3 Approved General Elective
- 3 Approved General Elective

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Semester 2

- 4 BIOL 109 Biology of Animals
- 3 CHM 112 General Chemistry or
- 4 CHM 116 General Chemistry
- 3 STAT 301 Elem Statistical Methods
- 3 ENG W233 Inter Expository Writing
- 3 COM 114 Fundamentals of Speech

16-17

Semester 4

- 3 ECON E202 Intro to Macroeconomics
- 3 Approved Chemistry or Physics Elect
- 9 Approved General Elective

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Courses in the Major Sequencing with Pre/Co-requisites noted

1. Purdue University Transfer Program to the School of Agriculture.
2. Some 39 option areas excluding pre-forestry and pre-veterinary options.
3. No one general program is appropriate for all options!
4. Landscape architecture/management should take one semester at most at IPFW.
5. Students entering AGFR options after spring 1992, cannot apply MA 109, MA 113, MA151, MA 153, or MA 154 toward degree requirements. At least three credits of calculus and three credits of statistics are required in all programs.
6. BIOL 108 (Placement at or above ENG W131 and MA 153 and exemption or completion of ENG R150 are pre-requisites.) (Fall only course)
7. CHM 111 (Students in Animal Science and Biochemistry options must have CHM 115/116.) (MA 109 with a C or above or placement at 113 or higher is prerequisite.)
8. CHM 115 (One year of high school chemistry in 1st four years or CHM 111 with a grade of C or higher and MA 113 with a grade of C or higher or placement at MA 153 or above are prerequisites.)
9. BIOL 109 (Placement at or above ENG W131 and MA 153 and exemption or completion of ENG R150 are prerequisites.) (Spring only course)
10. MA 229 (MA 153 with a grade of C or above or placement is the prerequisite.)
11. ENG W131 (ENG W130 with a grade of C or above or placement is the prerequisite.)

Prerequisites:

12. CHM 112 (CHM 111 is the prerequisite)
13. CHM 116 (CHM 115 with a grade of C or higher is a prerequisite and MA 154 or above is a corequisite)
14. ECON E201 (MA 153 and sophomore standing are prerequisites)
15. ECON E202 (ECON E201 is a prerequisite)
16. STAT 301 (MA 153 is a prerequisite)

SCHOOL: ANS DEPARTMENT: Biology
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