AGRONOMY – PLANT SCIENCE

I. General Education Requirements 47 hours

II. Basic Agriculture Requirements 29 hours
   AGRO 320 and AGRO 350 is required

III. Required Soils Course 1 hour
   AGRO 351

IV. Suggested Plant Science Courses 12 hours
    ---any 4 of the following---
    AGRO 310 (3) Pest Management
    AGRO 409/410 (3) Weed Science/Laboratory
    AGRO 414 (3) Crop Improvement
    AGRO 420/421 (3) Forage Crops/Laboratory
    AGRO 422 (3) Field Crops
    AGRO 475 (3) Special Topics in Agronomy
    HORT 475 (3) Special Topics in Horticulture

V. Suggested Soil Science Courses 6 hours
    ---any 2 of the following
    AGRO 352 (3) Soil Fertility & Fertilizers
    AGRO 452 (3) Soil Microbiology
    AGRO 454 (3) Soil Management & Conservation
    AGRO 455/456 (3) Soil Chemistry/Laboratory (only offered by request)
    AGRO 457/458 (3) Soil Formation, Classification & Mapping/Lab

VI. Suggested Agriculture Electives – To complete requirements for major (2 hour Minimum)
(Agriculture electives can come from any of the following areas)
   Agronomy, Horticulture, Agricultural Mechanization, Animal Science,
   Agriculture, Agricultural Education and/or Agricultural Economics

VII. Electives to complete 120 hours.