TURF AND GOLF COURSE MANAGEMENT
TWO YEAR ASSOCIATE OF SCIENCE DEGREE PROGRAM

I. Required General Education Courses  

   A. ENG 100 (3)  Freshman English
      BIOL 120/121 (4)  Biological Concepts/Laboratory
      CHEM 105/106 (4)  General Chemistry I/Laboratory
      SCOM 161 (3)  Business and Professional Speaking
      MATH 116 (3)  Fundamentals of College Algebra

   B. (Humanities) Electives (3)

   C. (Social & Behavioral Studies) Electives (3)
      AGRI 108 (3)  Rural Sociology

II. Required Agriculture Courses  

    AGRO 110 (3)  Introduction to Plant Science
    AGRO 350 (3)  Soils
    AGMC 170/171 (3)  Introduction to Agricultural Mech/Lab
    AGMC 172/173 (3)  Lawn and Garden Equipment
    AGMC 270/271 (3)  Turf Mowing Equipment Maintenance/Lab
    AGMC 272/273 (3)  Turf Equipment Management/Lab (bi-term)
    AGMC 371/372 (3)  Agriculture Mechanics/Laboratory
    AGMC 392/393 (3)  Turf Irrigation/Laboratory
    HORT 313 (3)  Turfgrass Management

III. Agricultural Electives  

      Electives to complete 60 Hours can come from any of the following areas:
      Agriculture Economics, Agriculture, Horticulture, Agronomy and/or Agriculture Mechanics

     7 Hours