

Engineering – Dual Degree (Offered through cooperative arrangements with Clemson University, no minor or collateral)
 Forest Resources (Offered through cooperative arrangements with Clemson University, no minor or collateral)
 Wildlife and Fisheries Biology (Offered through cooperative arrangement with Clemson University, no minor or collateral)

Interdisciplinary Programs

Criminal Justice Concentration (Available to Political Science and Sociology majors)
 Environmental Studies (No major; minor offered for non-science majors; collateral offered for non-science majors and biology majors)
 Gender Studies (Minor, collateral)
 Healthcare Administration (B.S., no minor or collateral)
 Honors Program (Courses only: no major, minor, or collateral)
 International Studies (Minor, collateral)
 Interprofessional Healthcare (Courses only: no major, minor, or collateral)
 Nonprofit Management (Collateral)
 University Life (Course only: no major, minor, or collateral)

degree requirements and admission to the graduate program as a graduate degree student.

The figures enclosed in parentheses immediately following the title of a course are, in order of appearance, indications of the following:

1. Number of semester hour credits given for the course.
2. Number of lecture hours normally scheduled each week for one semester in the course.
3. Number of laboratory hours normally scheduled each week for one semester in the course.

If there is one figure only, there are as many class meeting hours per week as there are semester hours credit for the course. A two-number sequence, such as (3:4), means that the course carries three semester hours credit but meets four class hours each week. A three-number sequence, such as (3:2-3), means that the course carries three semester hours credit but meets two lecture hours and three laboratory hours each week.

Terms Offered Key:

- F = Fall
- S = Spring
- SU = Summer
- AF = Alternating Fall Terms
- AS = Alternating Spring Terms

Certain courses may be offered as summer workshops and/or through distance learning.

COURSE LISTINGS & NUMBERING

For University courses, the following information is indicated:

- Course number
- Course title
- Semester hour value of course
- Number of clock hours required per week in course
- Statement of prerequisites and/or other restrictions on enrollment
- Term(s) offered
- Brief course description
- Restriction of credit

When two courses are listed under a single title, a hyphen (-) between the course numbers indicates that the first is prerequisite to the second. A comma (,) between the course numbers indicates that the first is not prerequisite to the second.

Courses are classified by numbers, which indicate the class level at which they are most often taken. Class levels and number sequences are as follows:

Freshman Courses	100-199
Sophomore Courses	200-299
Junior Courses	300-399
Senior Courses	400-499
Senior or Graduate Courses	500-599
Graduate Courses	600-799

With written departmental/school approval, seniors may take courses numbered 500-599 for either undergraduate or graduate credit. Designation of credit as undergraduate or graduate must be made at registration. With written departmental/school approval and with an overall grade point average of 3.0 or better, seniors may take courses numbered 600-799 for graduate credit. All seniors taking courses for graduate credit must submit a Graduate Application for Admission. Some programs require formal admission before enrolling in any course numbered 600 or above. Work taken for graduate credit may not be used to meet undergraduate requirements. Any senior permitted to enroll for graduate credit will be classified as a non-degree student until the student has attained regular admission to a graduate degree program. No more than 12 hours of graduate work may be completed prior to the completion of baccalaureate

CANCELLATION OF COURSES

The University reserves the right to withdraw any course for insufficient enrollment. In certain cases and with the approval of the Dean, classes may be offered with fewer than the required number of students in order to meet specific needs.