Dear Honors Student:

Congratulations on your admission to the Calhoun Honors College!

A Clemson University education is a challenging and rewarding one. For a few promising, highly motivated students, we offer something extra — the chance to become an honors student.

The Calhoun Honors College is designed for inquisitive students who, in addition to mastering the subject matter of their courses, are interested in learning how to learn. Throughout your undergraduate career, the Honors College will benefit you through enriched and exciting classes, close contact with outstanding teacher-scholars, and the opportunity to do in-depth research in your chosen field of study.

As with everything important in life, Honors entails an element of risk. Honors at Clemson is not easy, nor is it for everyone. Your professors will assume that as an honors student you are bright and capable. They also will expect you to work hard, be an active learner, and accept responsibility for developing your talents to their fullest potential.

I am extremely pleased that you have chosen Clemson and our Calhoun Honors College for your undergraduate experience, and I look forward to your becoming a partner in our commitment to excellence.

James F. Barker
President
PREFACE

The purpose of this handbook is to provide honors students with detailed information about the policies and requirements of Calhoun Honors College.

Using various means of communication, the Honors Office will do its best to inform you of policies, procedures, postgraduate fellowships, new honors courses, lectures, cultural events, and just about anything else that will enhance your honors experience. However, you bear responsibility for understanding program requirements. The Honors Office cannot be responsible for misinformation about Honors policies and requirements provided by persons not associated with the Honors College.

If you have questions or need additional information, please contact the Honors Office in 105 Tillman Hall on weekdays between 8:00 a.m. and 4:30 p.m. You can phone us at 656-4762 or email us at: CUHONORS-L@CLEMSON.EDU
CULTURAL ENRICHMENT
THE HONORS MISSION

Established in 1962, the Calhoun Honors College of Clemson University strives to enrich the educational experience of highly motivated, academically talented students by providing opportunities for scholarship and research not always available to undergraduates. The purpose of Honors is to foster continued intellectual growth, to cultivate a lifelong respect for learning, and to prepare students for lives as leaders and change-agents.

UNIVERSITY HONORS PROGRAM AND CALHOUN SCHOLARS PROGRAM

Although both the University Honors Program and the Calhoun Scholars Program are subject to all honors academic policies and requirements there are a few differences. The students in the Calhoun Scholars Program are required to take a freshman colloquium class in the first semester of their freshman year. The Calhoun Scholars are also required to attend a specified number of cultural and educationally enriching events per academic year and maintain an electronic portfolio. The Calhoun Scholars receive priority for: 1) free cultural events tickets for performances at the Brooks Center for Performing Arts; 2) summer Educational Enrichment Awards; and 3) Departmental Honors Research Grants.

ACADEMIC POLICIES AND REQUIREMENTS

The following are minimum requirements for maintaining membership in the Calhoun Honors College. Requirements for earning the graduation recognitions of General Honors and Departmental Honors are over and above the minimum requirements, and are explained in detail in later sections.

Eligibility to Enroll in Honors Courses
Enrollment in honors courses is limited to students who are members of the Calhoun Honors College.

Regular Enrollment in Honors Courses
Members of the Honors College must take and complete at least one honors course each fall and spring semester.

Registering for Honors Courses
In early November and again in early April, registration begins for the fall and spring semesters, respectively. For honors students, access to the registration system begins when seniors are able to register. The purpose of priority registration is to enable honors students to meet their obligation of taking at least one honors course each semester.

If, during the early registration period you find you are unable to include an honors course in your schedule, you must request permission for a semester without an honors course. This request must be made in writing to the Honors Office by the last day of the term (fall or spring) before the semester in which you anticipate being unable to take an honors course. Advance permission for a semester without an honors course is granted only if the Honors Office is satisfied that you have exhausted reasonable options for scheduling an honors course, not for reasons of convenience.

If you do not register for a spring honors course by the end of the fall semester, or for a fall honors course by the end of the spring semester, and there is no record of your having been granted a semester without an honors course, you will be removed from membership in the Calhoun Honors College.
Note: Being on the waiting list for an honors course does not constitute being registered for an honors course.

Dropping and Adding Honors Courses
Policies regarding withdrawal from honors courses are generally consistent with university regulations. However, the consequences of dropping honors courses are more serious since Calhoun Honors College members are required to take and complete at least one honors course each semester. If your semester schedule includes one honors course, dropping that course will result in your membership being terminated.

When an honors course is dropped, the entire course is dropped, not just the honors (“H”) component. If you are enrolled in a mixed honors/non-honors course and wish to drop the honors component while remaining enrolled for regular credit, you may do so according to the following conditions and procedures:

1. During the first week of classes, you may make such a change using the drop/add procedure on the online registration system. First, drop the honors course (e.g., MGT H301), and then re-add the regular, non-honors course (MGT 301).

2. After the first week of classes and before the end of the second week of classes, you may drop the honors component without a “W” grade using the online registration system. However, you must secure the permission of the instructor, the Honors Office and the Registrar’s Office to re-add the regular, non-honors course and section.

3. After the second week of classes and before the last seven weeks of classes, you may drop the honors component using the online registration system. However, you must secure the permission of the instructor, the Honors Office and the registrar’s Office to re-add the regular, non-honors course and section. During this period, dropping the honors component of a course will result in a grade of “W.”

4. After the seventh week of classes, courses may not be dropped. This policy also applies to honors components of mixed honors/non-honors courses. Thus, the student may not drop the honors component and remain in the course for regular (non-honors) credit.

5. If you are enrolled in the non-honors component of a mixed honors/non-honors course and wish to change into the honors component, you may do so no later than the last day to register or add a class (one week after the beginning of the fall and spring semesters), provided that you are a member of the Honors Program and that you have the consent of the instructor.

Minimum Grade Point Ratio
Members of the Calhoun Honors College must maintain a cumulative GPR of 3.40 or higher. Should your cumulative GPR fall between a 2.80 and a 3.40, you will be placed on honors probation and will have one semester to return to good academic standing. If at the end of the probationary semester your cumulative GPR remains below 3.40, you will lose all privileges of membership.

Even the best students may have personal difficulties that result in scholastic performance falling below the 3.40 minimum standard. Honors students encountering such extraordinary personal circumstances after having taken the probationary semester, may make a formal and documented appeal to the Honors Director for a temporary waiver of the 3.40 GPR requirement. The decision of the Director shall be final. If at any time your cumulative GPR falls below a 2.80, you will lose all privileges of membership.
Earning Honors Credit
Students receive honors credit by earning a grade of A or B in honors courses (except in limited circumstances in which courses are offered pass/fail). If you receive a grade of C or D in an honors course, you may earn credit toward degree requirements, but not for honors requirements (see sections on General Honors and Departmental Honors).

A course may not be taken for honors credit unless it has been approved as an honors course by the appropriate curriculum committees and by the Calhoun Honors College Committee.

Honors Credit for Graduate Courses
With the approval of the appropriate departmental undergraduate and graduate coordinators and the Honors Director, certain 600- and/or 800-level courses may be substituted for honors courses.

Advanced Placement
Credits earned through the College Board’s Advanced Placement (AP) Program are for regular (non-honors) credit and cannot be used to exempt requirements of the Honors College.

Grading Policies
Grades in honors courses carry the same number of grade points as grades earned in non-honors courses. Faculty are strongly advised to grade honors students according to the quality of their work, not on the basis of a “curve.”

In mixed honors/non-honors courses the instructor may assign a research or creative project as a requirement for honors students enrolled in the course. In such a case, the instructor has the prerogative of assigning a numerical or letter grade to the student’s work for the honors project and incorporating that grade into the grade for the course.

Alternatively, the instructor may wish to grade the honors project on a satisfactory/unsatisfactory basis separately from the regular course requirements. If the student fails to complete the assignment or submits a project deemed by the instructor to be unworthy of honors credit, the instructor has the prerogative of recording a course grade of “C” or lower.

Grading policies for honors students should be clearly stated in the course syllabus.

Pass/Fail Grading
Honors courses taken above and beyond the minimum requirements for General Honors and Departmental Honors may be taken pass/fail if this is the only grading system allowed for the course, or if the course counts in the student’s curriculum as a “free elective.” In certain instances, required Departmental Honors courses are offered only on a pass/fail basis and are so indicated in the Clemson University Undergraduate Announcements.

Honors Contracts
On a limited basis, students may earn honors credit for a 300- or 400-level course by means of an Honors Contract. The purpose of such contracts is to enable students to experience the educational enrichment that typifies honors courses, and to explore topics in greater depth than is normally possible in a regular undergraduate course. Contact the Honors Office for details.

Reinstatement of Membership
Students who are dropped from the program due to deficient GPR, failure to take honors courses on a regular basis, or withdrawal from honors courses may not participate in Honors for at least one full semester following their removal from the program.
Request for reinstatement must be made in writing, and will be granted if the student has achieved the requisite cumulative 3.40 GPR and will be enrolled on campus for enough semesters to complete General or Departmental Honors. Otherwise, students previously dropped from the program may not rejoin beyond the semester in which they have earned 75 semester hours. Privileges of membership (e.g., early registration) are not restored until the semester after the student has been reinstated and resumes honors coursework.
THE GENERAL HONORS PROGRAM

Purpose
The main purpose of General Honors is to broaden the student’s intellectual perspectives. To this end, students are encouraged to take honors courses in as many different areas of study as possible.

Basic Policies
Most of the courses you will take for General Honors are 100-200 level courses that satisfy the university’s General Education requirements or serve as introductory courses in your major. It is permissible for 300-400 level courses to be taken for General Honors; however, 100- and 200-level honors courses may not be applied toward the requirements of Departmental Honors, nor may a 300-400 level course count for both General Honors and Departmental Honors. Typically, students take most of their General Honors courses during the freshman and sophomore years, although many students enroll in General Honors courses as juniors and seniors.

Requirements
To be awarded the Certificate of Achievement in General Honors, the following requirements must be satisfied:

1) Completion of a minimum of six honors courses of no less than three credits each (except for CES H 102 which is two credit hours), distributed as follows
   a) At least one course from three or more groups (see below);
   b) At least one course in three or more subjects (e.g., ENGL, MTHSC);
2) A cumulative grade point average of 3.40 or higher on all coursework taken at Clemson (non-honors as well as honors courses);
3) A grade of A or B in all courses taken to fulfill the requirements of General Honors;
4) Completion of all university requirements for graduation.

Group I Composition and Communication
ENGL H103 Accelerated Composition (3)
ENGL H314 Technical Writing (3)
COMM H250 Public Speaking (3)

Group II Science, Mathematics & Engineering
AGRIC H104 Introduction to Plant Sciences (3)
BIOL H103, H104 General Biology I, II (4)
BIOL H110, H111 Principles of Biology I, II (5)
CES H102 Engineering Disciplines and Skills (2)
CH H101, H102 General Chemistry (4)
E C E H201 Logic and Computing Devices (3)
E C E H202 Electrical Circuits I (3)
E C E H262 Electrical Circuits II (3)
E M H201 Engineering Mechanics: Statics (3)
E M H202 Engineering Mechanics: Dynamics (3)
ENGR H190, H290 Special Projects in Engineering (1-3) [for a total of three credit hours H390, H490 over a period of one to three semesters]
EX ST H301 Introductory Statistics (3)
GEN H302 Molecular and General Genetics (3)
GEOL H101 Physical Geology (3)
MTHSC H106, H108 Calculus of One Variable I, II (4)
MTHSC H206 Calculus of Several Variables (4)
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<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>MTHSC H208</td>
<td>Introduction to Ordinary Differential Equations (4)</td>
</tr>
<tr>
<td>MTHSC H301</td>
<td>Statistical Methods I (3)</td>
</tr>
<tr>
<td>MTHSC H311</td>
<td>Linear Algebra (3)</td>
</tr>
<tr>
<td>PHYS H122, H221</td>
<td>Physics with Calculus I, II (3)</td>
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<tr>
<td>PHYS H222</td>
<td>Physics with Calculus III (3)</td>
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**Group III Social Science**

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<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>C H S H192</td>
<td>Calhoun Scholars Colloquium: Social Science</td>
</tr>
<tr>
<td>C H S H202</td>
<td>Science, Culture &amp; Human Values (3)</td>
</tr>
<tr>
<td>ECON H211</td>
<td>Principles of Microeconomics (3)</td>
</tr>
<tr>
<td>ECON H212</td>
<td>Principles of Macroeconomics (3)</td>
</tr>
<tr>
<td>ECON H314</td>
<td>Intermediate Microeconomics (3)</td>
</tr>
<tr>
<td>ECON H315</td>
<td>Intermediate Macroeconomics (3)</td>
</tr>
<tr>
<td>HIST H122</td>
<td>History, Technology and Society (3)</td>
</tr>
<tr>
<td>HIST H124</td>
<td>Environmental History (3)</td>
</tr>
<tr>
<td>HIST H172, H173</td>
<td>Western Civilization (3)</td>
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<tr>
<td>HIST H313</td>
<td>History of South Carolina (3)</td>
</tr>
<tr>
<td>LAW H322</td>
<td>Legal Environment of Business (3)</td>
</tr>
<tr>
<td>PO SC H101</td>
<td>American National Government (3)</td>
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<tr>
<td>PO SC H102</td>
<td>Introduction to International Relations (3)</td>
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<tr>
<td>PO SC H104</td>
<td>Introduction to Comparative Politics (3)</td>
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<tr>
<td>PSYCH H201</td>
<td>Introduction to Psychology (3)</td>
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<tr>
<td>PSYCH H340</td>
<td>Lifespan Developmental Psychology (3)</td>
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<tr>
<td>PSYCH H352</td>
<td>Social Psychology (3)</td>
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<tr>
<td>PSYCH H385</td>
<td>The Social Construction of Madness (3)</td>
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<tr>
<td>PSYCH H390</td>
<td>Honors Seminar in Psychology (3)</td>
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<tr>
<td>PSYCH H422</td>
<td>Sensation and Perception (3)</td>
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<tr>
<td>PSYCH H483</td>
<td>Abnormal Psychology (3)</td>
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<tr>
<td>SOC H201</td>
<td>Introduction to Sociology (3)</td>
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**Group IV Arts and Humanities**

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<th>Course Code</th>
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<tr>
<td>A A H H101, H102</td>
<td>Survey of Art &amp; Architectural History I, II (3)</td>
</tr>
<tr>
<td>A A H H203, H204</td>
<td>History &amp; Theory of Architecture I, II (3)</td>
</tr>
<tr>
<td>A A H H210</td>
<td>Introduction to Art &amp; Architecture (3)</td>
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<tr>
<td>C H S H190</td>
<td>Calhoun Scholars Colloquium: Arts and Humanities – Literature (3)</td>
</tr>
<tr>
<td>C H S H191</td>
<td>Calhoun Scholars Colloquium: Arts and Humanities - non-Literature (3)</td>
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<tr>
<td>C H S H203</td>
<td>Society, Art, and Humanities (3)</td>
</tr>
<tr>
<td>C H S H210</td>
<td>Experiencing Arts (3)</td>
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<tr>
<td>ENGL H202</td>
<td>The Major Forms of Literature (3)</td>
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<tr>
<td>ENGL H203, H204</td>
<td>Survey of English Literature I, II (3)</td>
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<tr>
<td>ENGL H205, H206</td>
<td>Survey of American Literature I, II (3)</td>
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<tr>
<td>ENGL H207, H208</td>
<td>Survey of World Literature I, II (3)</td>
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<tr>
<td>ENGL H209</td>
<td>Contemporary Literature (3)</td>
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<tr>
<td>ENGL H210</td>
<td>Introduction to Literary Study (3)</td>
</tr>
<tr>
<td>ENGL H212</td>
<td>World Literature (3)</td>
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<tr>
<td>ENGL H213</td>
<td>British Literature (3)</td>
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<tr>
<td>ENGL H214</td>
<td>American Literature (3)</td>
</tr>
<tr>
<td>ENGL H215</td>
<td>Literature in 20th - 21st Century Contexts (3)</td>
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<tr>
<td>FR H201, H202</td>
<td>Intermediate French (3)</td>
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<tr>
<td>GER H201, H202</td>
<td>Intermediate German (3)</td>
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<tr>
<td>ITAL H201, H202</td>
<td>Intermediate Italian (3)</td>
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<td>Department</td>
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<tr>
<td>MUSIC</td>
<td>H210</td>
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<tr>
<td>PHIL</td>
<td>H101</td>
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<td>PHIL</td>
<td>H102</td>
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<td>PHIL</td>
<td>H103</td>
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<td>REL</td>
<td>H102</td>
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<tr>
<td>RUSS</td>
<td>H201, H202</td>
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<tr>
<td>SPAN</td>
<td>H201, H202</td>
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<td>THEA</td>
<td>H210</td>
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**Group V Cross Cultural Awareness**

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<tr>
<th>Department</th>
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<th>Course Title</th>
<th>Credits</th>
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<tr>
<td>A A H</td>
<td>H210</td>
<td>Introduction to Art &amp; Architecture</td>
<td>3</td>
</tr>
<tr>
<td>C H S</td>
<td>H193</td>
<td>Calhoun Scholars Colloquium: Cross Cultural Awareness</td>
<td>3</td>
</tr>
<tr>
<td>C H S</td>
<td>H209</td>
<td>Border Crossings (1-3) [must take a total of 3 credit hours over 2 semesters]</td>
<td>3</td>
</tr>
<tr>
<td>MUSIC</td>
<td>H210</td>
<td>Music Appreciation: Music in the Western World</td>
<td>3</td>
</tr>
<tr>
<td>PO SC</td>
<td>H102</td>
<td>Introduction to International Relations</td>
<td>3</td>
</tr>
<tr>
<td>REL</td>
<td>H102</td>
<td>World Religions</td>
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**Group VI Science and Technology in Society**

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<th>Department</th>
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<tr>
<td>C H S</td>
<td>H194</td>
<td>Calhoun Scholars Colloquium: Science and Technology in Society</td>
<td>3</td>
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<tr>
<td>C H S</td>
<td>H201</td>
<td>Structures and Society</td>
<td>3</td>
</tr>
<tr>
<td>C H S</td>
<td>H206</td>
<td>Controversies in Science and Technology</td>
<td>3</td>
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<tr>
<td>HIST</td>
<td>H122</td>
<td>History, Technology and Society</td>
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<tr>
<td>HIST</td>
<td>H124</td>
<td>Environmental History</td>
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**Group VII Other**

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<th>Department</th>
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<tr>
<td>ACCT</td>
<td>H201</td>
<td>Financial Accounting Concepts</td>
<td>3</td>
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<tr>
<td>ACCT</td>
<td>H202</td>
<td>Managerial Accounting Concepts</td>
<td>3</td>
</tr>
<tr>
<td>C H S</td>
<td>H207</td>
<td>Critical Inquiry and Problem Solving</td>
<td>3</td>
</tr>
<tr>
<td>GC</td>
<td>H104, H207</td>
<td>Graphic Communications I, II</td>
<td>4, 3</td>
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<tr>
<td>GC</td>
<td>H215</td>
<td>Photographic and Digital Imaging Techniques</td>
<td>3</td>
</tr>
<tr>
<td>MGT</td>
<td>H201</td>
<td>Principles of Management</td>
<td>3</td>
</tr>
<tr>
<td>MKT</td>
<td>H301</td>
<td>Principles of Marketing</td>
<td>3</td>
</tr>
<tr>
<td>PRTM</td>
<td>H201</td>
<td>The Recreation/Leisure Environment</td>
<td>3</td>
</tr>
<tr>
<td>PRTM</td>
<td>H270</td>
<td>Introduction to Recreation Resources Management</td>
<td>3</td>
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THE DEPARTMENTAL HONORS PROGRAM

Purpose
The purpose of Departmental Honors is to provide honors students a unique opportunity to do advanced, in-depth study and research within their major academic disciplines. Specific requirements are set by the student’s department; however, it is expected that all students, regardless of major, will complete a thesis, portfolio of creative works, or major research project under the guidance of a faculty member or committee of faculty.

Basic Policies
Generally, Departmental Honors is completed during your junior and senior years. To be considered for any Departmental Honors program, you must have a cumulative GPR of 3.40 or higher and the approval of your department.

Normally, students achieve Departmental Honors in the academic discipline of their major. However, Departmental Honors can be earned in an area of study other than that of the student’s major. Students wanting to complete Departmental Honors in two different disciplines must complete the Dual Departmental Honors form available on the Honors web site.

Courses taken for Departmental Honors may not also count for General Honors requirements.

College of Agriculture, Forestry and Life Sciences

Agriculture
For majors in Agricultural and Applied Economics; Agricultural Education; Agricultural Mechanization and Business; Animal and Veterinary Sciences; Environmental and Natural Resources; Food Science; Horticulture; Packaging Science; Turfgrass; and Wildlife and Fisheries Biology, the Departmental Honors requirements consist of 12 semester hours as follows:

AGRIC H491 Senior Honors Research (3)
AGRIC H492 Senior Honors Research (3)

The additional six semester hours may be taken in any 300- or 400-level agriculture honors courses (see following list) or other life science honors courses approved by your academic advisor.

AGRIC H315 Environment and Agriculture (3)
AP EC H309 Economics of Agricultural Marketing (3)
H452 Agricultural Policy (3)
H456 Prices (3)
AVS H370 Principles of Animal Nutrition (3)
H375 Applied Animal Nutrition (3)
H401 Beef Production (4)
H408 Pork Production (4)
H412 Advanced Equine Management (4)
H414 Basic Immunology (4)
H453 Animal Reproduction (3)
H470 Animal Genetics (3)
BE H415 Instrumentation Control for Biosystems Engineers (4)
H451 Newman Seminar & Lecture Series in Natural Resources Engineering (1)
CSENV H407 Introductory Weed Science (3)
H417 Weed Ecology and Morphology (3)
H423  Field Crop - Forages (3)
H453  Soil Fertility Lab (1)
H475  Soil Physics and Chemistry (3)
ENT  H400  Insect Morphology (4)
H401  Insect Pests of Ornamental Plants and Shade Trees (3)
H404  Urban Entomology (3)
H455  Medical and Veterinary Entomology (3)
H469  Aquatic Insects (3)
ENTOX H400  Wildlife Toxicology (3)
H421  Chemical Sources & Fate in Environmental Systems (3)
EX ST  H301  Introductory Statistics (3)
FD SC  H401  Food Chemistry I (4)
        H402  Food Chemistry II (4)
        H420  Special Topics in Food Science (1-3)
        H421  Special Problems in Food Science (1-4)
GEN  H302  Molecular and General Genetics (3)
        H405  Molecular Genetics of Eukaryotes (3)
        H410  Fundamentals of Genetics I (3)
        H420  Fundamentals of Genetics II (3)
        H440  Bioinformatics (3)
        H450  Comparative Genetics (3)
        H493  Senior Seminar (2)
HORT  H461  Problems in Landscape Design (4)
NUTR  H401  Fundamentals of Nutrition (3)
        H425  Medical Nutrition Therapy II (4)
        H451  Human Nutrition (3)
PKGSC H368  Packaging and Society (3)
        H404  Mechanical Properties of Packages & Principles of Protective Packaging (3)
        H464  Food and Health Care Packaging Systems (4)
PL PA  H302  Plant Pathology Research (1-3)
R S    H471  Demography (3)
W F B  H412  Wildlife Management (3)
        H462  Wetland Wildlife Biology (3)
        H469  Aquatic Insects (3)

**Forestry**

*Forest Resource Management*

Departmental Honors in Forest Resource Management requires the following sequence of courses totaling 8 credit hours:

FNR  H491  Senior Honors Thesis I (3)
H492  Senior Honors Thesis II (3)

And two (2) additional honors seminars, 1 credit hour each taken with an affiliated 400-level course, from the following:

FOR  H426  Forest Resource Management Plans Seminar (1) (taken with FOR 425)
H461  Silviculture Honors Seminar I (1) (taken with FOR 460)
H463  Silviculture Honors Seminar II (1) (taken with FOR 462)
Life Sciences

Biochemistry
Departmental Honors in Biochemistry requires the following sequence of courses totaling 11 credit hours:

BIOCH H491 Special Problems in Biochemistry (1-8) for a total of eight credit hours over a period of two semesters under a single advisor.

Three (3) additional hours from the following list of BIOCH Honors courses:

BIOCH H301 Molecular Biochemistry (3)
H431 Physical Approach to Biochemistry (3)
H432 Biochemistry of Metabolism (3)
H436 Nucleic Acid and Protein Biosynthesis (3)

The BIOCH H491 requirement includes completion of a senior research thesis and oral presentation of the thesis to the departmental faculty in a seminar setting. A copy of the thesis will be forwarded to the research advisor, the department and the Calhoun Honors College. Grades for BIOCH H491 are assigned by the research advisor with input from the entire Biochemistry and Genetics faculty after the presentation is complete.

To be eligible for Departmental Honors in Biochemistry you must achieve a grade of C or better in all required Biochemistry course, a GPR of 3.30 or better in all required Biochemistry courses, and an overall GPR of 3.40 in all courses.

These eleven credit hours will substitute for the regular degree requirements of BIOCH 491 and free or science electives so that the total credits taken by Honors students need not be more than those taken by non-honors students.

Biological Sciences
Departmental Honors in Biological Sciences requires the following sequence of courses totaling 12 credit hours:

BIOSC H491 Special Problems in Biological Sciences (2-4) at least four hours, taken under a single research advisor over two semesters

The additional 4-8 hours are to be taken from the following courses:

BIOSC H302 Invertebrate Biology (3)
H303 Vertebrate Biology (3)
H304 Biology of Plants (3)
H305 Biology of Algae and Fungi (3)
H400 Insect Morphology (4)
H401 Plant Physiology (3)
H403 Protozoology (3)
H404 Protozoology Laboratory (2)
H405 Molecular Genetics of Eukaryotes (3)
H406 Introductory Plant Taxonomy (3)
H408 Comparative Vertebrate Morphology (3)
H409 Comparative Vertebrate Morphology Laboratory (2)
H411 Limnological Analyses (2)
H414 Basic Immunology (4)
The honors courses taken will be selected with the approval of your advisor, the course instructors, and the chair of the department. Research results from BIOSC H491 will be written in a style appropriate for publication and presented in an open seminar to the Biological Sciences faculty.

Environmental and Natural Resources
Departmental Honors in Environmental and Natural Resources requires at least 12 hours of honors credit taken as follows:

AGRIC  H491  Senior Honors Research (3)
         H492  Senior Honors Research (3)

-or-
BIOSC   H491  Senior Honors Research (2-4) at least six (6) hours, taken under a single research advisor over two semesters

-or-
FNR     H491  Senior Honors Thesis I (3)
         H492  Senior Honors Thesis II (3)

-and-

Six (6) hours of honors credit taken from the following courses, or other 300- or 400-level honors courses approved by your advisor:
AGRIC  H315  Environment and Agriculture (3)
AP EC  H309  Economics of Agricultural Marketing (3)
       H452  Agricultural Policy (3)
       H456  Prices (3)
B E   H451  Newman Seminar & Lecture Series in Natural Resources Engineering (1)
BIOSC  H302  Invertebrate Biology (3)
       H303  Vertebrate Biology (3)
       H304  Biology of Plants (3)
       H305  Biology of Algae and Fungi (3)
       H406  Introductory Plant Taxonomy (3)
       H408  Comparative Vertebrate Morphology (3)
       H409  Comparative Vertebrate Morphology Laboratory (1)
       H411  Limnological Analyses (2)
       H435  Principles of Evolution (4)
       H441  Ecology (3)
       H442  Biogeography (3)
       H445  Ecology Laboratory (2)
       H446  Plant Ecology (3)
       H447  Plant Ecology Laboratory (2)
       H470  Animal Behavior (3)
       H475  Comparative Physiology (3)
       H476  Comparative Physiology Laboratory (2)
       H491  Special Problems in Biological Sciences (2-4)
ENT   H404  Urban Entomology (3)
       H455  Medical and Veterinary Entomology (3)
       H469  Aquatic Insects (3)
ENTOX H400  Wildlife Toxicology (3)
       H421  Chemical Sources & Fate in Environmental Systems (3)
EX ST  H301  Introductory Statistics (3)
GEN   H302  Molecular and General Genetics (3)
       H440  Bioinformatics (3)
       H450  Comparative Genetics (3)
HORT  H461  Problems in Landscape Design (4)
R S   H471  Demography (3)
W F B H412  Wildlife Management (3)
       H462  Wetland Wildlife Biology (3)
       H469  Aquatic Insects (3)

**Genetics**

Departmental Honors in Genetics requires the following sequence of courses totaling 11 credit hours:

GEN   H491  Special Problems in Genetics (1-8) for a total of eight credit hours over a period of two semesters under a single advisor

Three (3) additional hours taken from the following list of GEN Honors courses:

GEN   H405  Molecular Genetics of Eukaryotes (3)
       H410  Fundamentals of Genetics I (3)
       H420  Fundamentals of Genetics II (3)
       H440  Bioinformatics (3)
       H450  Comparative Genetics (3)
The GEN H491 requirement includes completion of a senior research thesis and oral presentation of the thesis to the departmental faculty in a seminar setting. A copy of the thesis will be forwarded to the research advisor, the department and the Calhoun Honors College. Grades for GEN H491 are assigned by the research advisor with input from the entire Biochemistry and Genetics faculty after the presentation is complete.

To be eligible for Departmental Honors in Genetics you must achieve a grade of C or better in all required Genetics courses, a GPR of 3.30 or better in all required Genetics courses, and an overall GPR of 3.40 in all courses.

These eleven credit hours will substitute for the regular degree requirements of the GEN 491 and free or science electives so that the total credits taken by honors students need not be more than those taken by non-honors students.

**Microbiology**
Departmental Honors in Microbiology requires the following sequence of courses totaling 12-14 credit hours:

- MICRO H491 Honors Special Problems in Microbiology (3) for a total of 6 credit hours taken over two semesters under a single research advisor
  
- Two (2) honors courses selected from the following:

  - MICRO H401 Microbial Diversity and Ecology (4)
  - H407 Food and Dairy Microbiology (4)
  - H410 Soil Microbiology (3)
  - H411 Pathogenic Bacteriology (4)
  - H412 Bacterial Physiology (4)
  - H413 Industrial Microbiology (3)
  - H414 Basic Immunology (4)
  - H415 Microbial Genetics (4)
  - H416 Introductory Virology (3)
  - H417 Molecular Mechanisms of Carcinogenesis and Aging (3)

To qualify for Departmental Honors you must earn a grade of A or B in MICRO 305 (General Microbiology).

The goal of MICRO H491, which is normally undertaken in the senior year, is to provide honors students with practical applications of the scientific method through the design and execution of an original research project. The results of the research project will be written as a manuscript suitable for publication, and will be presented in a seminar to Microbiology faculty and other honors students. Students are expected to choose and to arrange to work with a faculty research advisor prior to registering for the first semester of MICRO H491.

**College of Architecture, Arts and Humanities**

**Architecture**
Departmental Honors in Architecture requires the following sequence of courses totaling 9 credit hours:

- A A H H330 Honors Colloquium (3)
ARCH  H490  Directed Studies (1-5) for a total of six semester hours taken over two semesters

A A H H330 is an interdisciplinary, team-taught colloquium focusing on environmental, economic and other factors that affect the planning, design and construction of buildings and landscapes. Based on knowledge gained in A A H H330, honors students must formulate and complete a senior honors design project by enrolling in ARCH H490. During their final semester honors students will take ARCH H490 in conjunction with DSIGN 452 and will prepare a thesis based on the subject of their senior exit design project.

Additional courses that may be taken for honors are:

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<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credit Hours</th>
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<tbody>
<tr>
<td>ART H490</td>
<td>Directed Studies (1-5)</td>
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<tr>
<td>ARCH H499</td>
<td>Selected Topics in Architecture (1-3)</td>
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<tr>
<td>C S M H490</td>
<td>Directed Studies in Construction Science (1-3, repeatable up to six semester hours)</td>
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</table>

**Communication Studies**

Departmental Honors in Communication Studies requires the following sequence of courses totaling 6 credit hours over two semesters:

<table>
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<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credit Hours</th>
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</thead>
<tbody>
<tr>
<td>COMM H496</td>
<td>Honors Creative Inquiry Capstone (3)</td>
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</table>

To earn Departmental Honors in Communication Studies, students must achieve a cumulative grade point average of 3.40 or better in Communication Studies courses and complete the two-semester Honors thesis project, ideally building on a project designed in one of the prerequisite research courses, COMM 306, 310 or 311. The project is to be completed during a student's final two semesters.

Prior to the conclusion of the sixth semester, students should enlist the guidance of a faculty adviser who will then oversee their Honors thesis during their seventh and eighth semesters. During the seventh semester, students enroll in COMM H496, Honors Creative Inquiry Capstone, for 3 credits and undertake the first stages of their thesis.

During the eighth semester, students enroll in COMM H496, Honors Creative Inquiry Capstone, for 3 additional credits in order to complete the final work on their thesis which will culminate in a substantial written paper of conference or publication quality and length.

The final project will be evaluated by the student's Honors committee and then presented in an oral presentation open to the public.

Students must have a grade of A or B in the two H496 courses.

**English**

Departmental Honors in English requires the following sequence of courses totaling 6 credit hours:

<table>
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<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credit Hours</th>
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</thead>
<tbody>
<tr>
<td>ENGL H438</td>
<td>Departmental Honors Research (3)</td>
<td></td>
</tr>
<tr>
<td>H439</td>
<td>Departmental Honors Project (3)</td>
<td></td>
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</tbody>
</table>

To earn Departmental Honors in English you must achieve a cumulative GPR of 3.40 or better in English courses and complete an honors project. The honors project normally is a thesis but it may be a creative work such as a play, a film or television script, a novella, or a collection of poems or short stories. The project is completed over the course of two semesters, beginning in your sixth semester.
Early in your fifth semester you will consult with the chair of the English Department Honors Committee as to the kind of project you might undertake. The chair can also suggest English faculty who might serve as advisor for your project. Then, no later than the first day of the registration period of your fifth semester, you must submit to the chair of English Department Honors Committee a brief prospectus of your project for review by the Committee and your advisor. Your project will also have its own advisory committee, composed of a member of the Honors Committee, your advisor, and a third faculty member.

In English H438 you will be researching and developing your project, while the bulk of the drafting and revising will be done in English H439. Normally your project will run to 30-40 pages in length. To earn Departmental Honors you must publicly defend the completed project and receive a grade of A in ENGL H439.

**History**

Departmental Honors in History requires the following sequence of courses totaling 6 credit hours:

- **HIST H497** Senior Honors Research (3)
- **H498** Senior Honors Thesis (3)

To be eligible for the Departmental Honors program in History you must: 1) be an honors student with a cumulative GPR of 3.40 or higher; 2) have completed at least one 400-level Studies in History course with a grade of A or B; 3) have reached a tutorial agreement with a History faculty member; and 4) have the approval of the department chair at least a week before the early registration period of your sixth semester. The department chair will appoint a second faculty member to form your thesis committee.

The thesis will be written over two consecutive semesters under the guidance of your committee. It should demonstrate intelligence and sensitivity in dealing with the topic as well as your ability to use primary sources and evaluate existing scholarship on the subject.

Under the guidance of the thesis committee and during the first semester of HIST H497, you will define the topic, complete a tentative bibliography, and conduct research. At the end of the semester you will give the committee a progress report and indicate your plans for the thesis. During the second semester of HIST H498 and under the supervision of your tutor, you will write and complete the thesis. A preliminary draft and annotated bibliography are due by November 1 (April 1 for the spring semester). Following any suggested revisions, the final draft of the thesis must be submitted to the committee for its approval at least seven days before the last day of classes for the semester.

You must publicly defend the thesis before the thesis committee and any other History faculty who wish to attend. Three copies of the thesis are to be submitted, one to the tutor, one to the department office, and one to the Honors Office.

Additional History honors courses are:

- **HIST H313** History of South Carolina (3)
- **H460** Studies in British History (3)
- **H471** Studies in Modern European History (3)
- **H491** Studies in the History of Science and Technology (3)

**Landscape Architecture**

Departmental Honors in Landscape Architecture requires the following sequence of courses totaling 5-9 credit hours:
LARCH  H491  Honors Research Methods for Landscape Architecture (1-3)
H494  Landscape Architecture Honors Research (2-3)
H495  Landscape Architecture Honors Thesis (2-3)

The Departmental Honors program in Landscape Architecture consists of a three-course sequence culminating in an honors thesis. In LARCH H491 students attend weekly meetings to study various research methodologies in the discipline of landscape architecture. By the end of this course students are expected to develop a proposal for an individual project to be pursued in the second course of the sequence. In LARCH H494, the student researches the selected and approved project under the weekly supervision of a faculty mentor. The sequence concludes with LARCH H495 in which the student is expected to submit a written thesis to the faculty mentor at least two weeks before the end of the semester.

Languages (French and Spanish)
Departmental Honors in French or Spanish requires the following sequence of courses totaling 8 credit hours:

French
FR    H438  French Honors Research (3)
      H439  French Honors Thesis (3)

Two of the following independent study courses:
FR    H391  Survey of French Literature (1), taken with FR 300
      H491  Modern French Literature (1), taken with FR 400
      H492  The French Corporation (1), taken with FR 417

Spanish
SPAN  H438  Spanish Honors Research (3)
      H439  Spanish Honors Thesis (3)

Two of the following independent study courses:
SPAN  H391  Honors Intro to Hispanic Literary Forms (1), taken with SPAN 301
      H392  Survey of Spanish Literature (1), taken with SPAN 303
      H393  Hispanic World: Latin America (1), taken with SPAN 308
      H491  Hispanic Narrative Fiction (1), taken with SPAN 406
      H492  Contemporary Latin American Novel (1), taken with SPAN 422

Honors students must complete a thesis in the selected language (either French or Spanish). The thesis is written over the course of two semesters, during which the student will be enrolled in the tutorial sequence of FR H438-439 or SPAN H438-439, for a total of six credit hours. If the thesis is based on work done in a previous course, the student must revise, edit and develop the topic in H438. In H439 the student will draft, edit and complete the thesis, which must be written in the selected language and prepared according to the MLA Style Manual. The thesis will be read and evaluated by at least two faculty members in the Department of Languages.

Performing Arts
Department honors in Production Studies in Performing Arts will require the following sequence of courses totaling 6 credit hours:

P A    H491  Departmental Honors Research (3)
      H492  Departmental Honors Project (3)
To earn departmental honors in Production Studies in Performing Arts, a student must:

1. Be an honors student with a cumulative GPR of 3.40 or higher
2. Complete the two semester honors project
3. Receive a grade of A in PA H492. The honors project topic should be selected from the following:
   - Present a lecture/recital of a musical work, music of a specific composer, or music representative of a specific genre; including a 15 to 25 page thesis related to the genre of the music performed.
   - Present a lecture/demonstration of a theatrical work, work of a specific playwright, or a specific theatrical genre; including a 15 to 25 page thesis to the genre of the work(s) performed.
   - Author a theatrical work or musical composition; including a 15 to 25 page thesis related to the specific genre of the work.
   - Serve as director of a musical or theatrical production; including a 15 to 25 page thesis related to the specific genre of the production.
   - Other creative project with thesis as approved by the department chair and department scholarship, honors & awards committee.

The project is to be completed over the course of two semesters, beginning in the student’s sixth semester. Early in the fifth semester, the student will consult with the department chair regarding the type of project in which he/she is interested. Prior to the first day of registration of the sixth semester, the student will present a brief prospectus of the project to the chair and members of the department Scholarship, Honors & Awards committee. Upon approval of the project, the chair will suggest an advisor for the project and select a three person project committee, composed of the project advisor a member of the department Scholarship, Honors & Awards committee and a third faculty member.

In PA H491 students will research and develop their project. At the end of the semester, students will give their project committee a progress report including specific plans for the project presentation and thesis. In PA H492, students will finalize and present their project. At least one week prior to the end of classes in the seventh semester, students will publicly present their project to their project committee and any other interested faculty/students who wish to attend.

**Philosophy and Religion**

Departmental Honors in Philosophy and Religion requires the following sequence of courses totaling 6 credit hours:

PHIL or REL H497  Senior Honors Research (3)
H498  Senior Honors Thesis (3)

To be eligible for the Departmental Honors program in Philosophy and Religion you must: 1) be an honors student with a cumulative GPR of 3.40 or higher; 2) have reached a tutorial agreement with a Philosophy and Religion faculty member who will serve as the thesis advisor; and 3) and have the approval of the department chair no later than a week after the beginning of your seventh semester. You are strongly encouraged to begin the project during the second semester of your junior year.

In consultation with the advisor, you will select two other faculty members for your thesis committee. At least one of these additional members must be in the Department of Philosophy and Religion. You will write the thesis over two consecutive semesters.

During the first semester (in PHIL/REL H497) you will conduct research, clearly define the topic, and complete a tentative bibliography under the supervision of your thesis advisor. At the end of this semester, you must give the thesis committee a written progress report indicating your plans for the thesis. Early in the second semester (in PHIL/REL H498) you must consult with your thesis committee members and set a date for the defense of your thesis, which must take place no later than the final day of regularly scheduled classes.
for that semester. A penultimate draft must be provided to the thesis committee at least two weeks prior to the defense. After receiving comments from the committee members, the final draft of the thesis must be submitted to the committee no later than the final day of exams for that semester. Five copies of the final draft are to be submitted, one to each of the committee members, one to the chair of the department, and one to the Honors Office.

The thesis must be defended publicly before the thesis committee and any other Philosophy and Religion faculty who wish to attend. The committee will determine the grade for PHIL/REL H498 based on the thesis and defense, awarding departmental honors to students receiving an A or A-.

**College of Business and Behavioral Science**
(Thesis Programs)

**Economics**
Departmental Honors in Economics requires the following sequence of courses totaling 6 credit hours:

- ECON H491 Senior Honors Thesis Research (3)
- H492 Senior Honors Thesis Writing (3)

During the second semester of the junior year the student will select, in consultation with a senior faculty member, a suitable topic for the senior thesis. The topic may be an extension of the one chosen for ECON H390, or something entirely different. In either case, the student must demonstrate an imaginative approach to the subject. The thesis must also display a command of economic theory and an ability to apply theory to the analysis of real-world events.

During the semesters in which ECON H491 and ECON H492 are taken, the student will make frequent progress reports to the thesis advisor. Before the end of ECON H492, the student will present an oral report on the project to members of the faculty and fellow students. The final thesis, which should be written using a style guide such as the Chicago Manual of Style, will be bound and retained in the departmental library. One copy will be provided to the Honors Office.

Although not part of the Departmental Honors Program in Economics, the following courses may be taken for honors credit:

- ECON H390 Junior Honors Research (1) in conjunction with any three-credit economics course, selected from the following: ECON 314, ECON 315, ECON 319, or any 400-level economics course
- H314 Intermediate Microeconomics (3)
- H315 Intermediate Macroeconomics (3)
- H350 Moral and Ethical Aspects of a Market Economy (3)
- H426 Seminar in Sports Economics (3)
- H498 Selected Topics in Economics (3)

**International Business**
Departmental Honors in International Business requires the following sequence of courses totaling 12 credit hours:

- BUS H291 Honors Seminar in International Business 1(1)
- H391 International Business Honors Thesis Research 1(1)
- H392 International Business Honors Thesis Proposal 1(1)
- H491 International Business Honors Thesis 1 3(3)
The additional three semester hours may be taken in any 300- or 400-level business course (see following list).

**ACCT**
- H303 Cost Accounting (3)
- H311 Intermediate Financial Accounting I (3)
- H312 Intermediate Financial Accounting II (3)
- H313 Intermediate Financial Accounting III (3)
- H404 Individual Taxation (3)

**ECON**
- H314 Intermediate Microeconomics (3)
- H315 Intermediate Macroeconomics (3)
- H350 Moral and Ethical Economics (3)
- H426 Seminar in Sports Economics (3)
- H498 Selected Topics in Economics (3)

**FIN**
- H311 Financial Management I (3)
- H312 Financial Management II (3)
- H402 Advanced Corporate Finance (3)
- H404 Financial Modeling (3)
- H410 Research in Finance (1-3)

**MGT**
- H307 Personnel Management (3)
- H310 Intermediate Business Statistics (3)
- H312 Decision Models for Management (3)
- H402 Operations Planning and Control (3)
- H415 Business Strategy (3)

The International Business Departmental Honors is composed of three one-credit hour courses that are designed to prepare the student for a two-semester senior thesis (BUS H491 and 492) to be written during the senior year. In addition, the student will be required to complete a foreign language through the 305-level and spend one year at an approved international partner school taking BUS H391 and H392. Prior to their study abroad students are required to take BUS H291. They will also be expected to complete at least one of their normal business courses with an honors designation.

This program is designed to provide a research experience to honors students majoring in business-related disciplines, while encouraging them to participate in a meaningful international experience. The research will be conducted under the supervision of at least one Clemson faculty member, and may include the active participation of a faculty member from an international partner school. The balance of the topic development will take place while the student is participating in a required academic year study abroad program at an approved university. The primary language of instruction at this partner school will be in the same foreign language that the student takes at Clemson.

Students may join as early as their first year, but may wait until the second semester of the sophomore year to declare an intention to participate in the program. They must meet all existing requirements for membership in the Calhoun Honors College and be accepted by the International Business Honors Committee which consists of six faculty members, one each elected from Accounting, Economics, Finance, Management, Marketing and Languages. The committee will be chaired by the Associate Dean for Undergraduate Programs of the College of Business and Behavioral Science.

**Marketing**
Departmental Honors in Marketing requires the following sequence of courses (of which 3 hours may count toward the 15 hours of support courses in Marketing) totaling 7 credit hours:
Beginning no later than the first semester of the junior year, students who wish to complete Departmental Honors in marketing will consult with the department’s honors advisor to plan their program.

In the second semester of their junior year students may enroll in MKT H390, a one-credit course. During this semester the student will select and complete a research project in conjunction with an approved 3-credit Marketing course.

In the first semester of the senior-year, students will enroll in MKT H490 Senior Honors Thesis Research (3). Students will choose a suitable topic for their senior honors thesis. Students will be required to produce a research proposal which involves an imaginative approach to the subject, a sufficient literature review, a comprehensive introduction to the research topic and a detailed research plan. Evaluation will be summa cum laude, magna cum laude, cum laude, or no distinction. The course grade for MKT H490 will be an ‘A’ for work that is awarded an honors grade and ‘B’ or below for work that is awarded a grade of no distinction.

The second semester of the senior-year, students will enroll in MKT H491 Senior Honors Thesis Writing (3). Students will implement their research plan, write up their report and present and defend their Senior Honors Thesis in front of an audience made up of Marketing faculty, Honors students and others. Students will be evaluated on their written and oral presentation of their research findings. Evaluation will be summa cum laude, magna cum laude, cum laude, or no distinction. The course grade for MKT H491 will be an ‘A’ for work that is awarded an honors grade and ‘B’ or below for work that is awarded a grade of no distinction.

The final thesis, which should be written using a style guide used by Marketing journals, will be bound and retained in the departmental library. One copy will be provided to the Honors Office.

**Political Science**

Departmental Honors in Political Science requires the following sequence of courses totaling 8 credit hours:

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<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>PO SC H395</td>
<td>Junior Honors Research Seminar (1)</td>
</tr>
<tr>
<td>H396</td>
<td>Junior Honors Research (1)</td>
</tr>
<tr>
<td>H490</td>
<td>Senior Honors Thesis Research (3)</td>
</tr>
<tr>
<td>H491</td>
<td>Senior Honors Thesis (3)</td>
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</tbody>
</table>

Departmental Honors in Political Science consists of four courses, of which, three (3) hours will count toward the 30 hours in Political Science required for graduation. In your junior year you will take PO SC H395 and PO SC H396. In PO SC H395, you will participate with other honors students and with various members of the faculty in a research seminar. In this course, you will learn how to develop a research topic and how to choose an appropriate research methodology, and you will have the opportunity to hear research presentations by students who are writing their senior theses. At the conclusion of the course, you will prepare a research prospectus for a project to be completed the following semester in PO SC H396. This project will comprise a substantial research paper, written in conjunction with any approved three-credit 300- or 400-level political science course.

The senior thesis consists of a two-course sequence that will involve substantial independent research and will demonstrate a command of the appropriate literature. The thesis will be graded by your advisor, taking into account the comments of at least one other member of the faculty.
Requirements for PO SC H490 are assigned by your advisor and typically will consist of a detailed proposal or topic outline, an annotated bibliography, and other evidence of progress toward completion of the thesis. The final thesis grade will be summa cum laude, magna cum laude, cum laude, or no distinction. The course grade for PO SC H491 will be A for theses awarded an honors grade and B or below for theses awarded a grade of no distinction.

The Political Science Department also offers three honors courses taught in a foreign language (French or Spanish):

PO SC    H361    International Politics in Crisis (3)
         H375    European Integration (3)

**Psychology**

Departmental Honors in Psychology requires the following sequence of courses totaling 6-8 credit hours:

PSYCH    H490    Senior Division Honors Research (2-4)
         H491    Senior Division Honors Research II (2-4)

A cumulative GPR of 3.40 or higher in Psychology courses is required for participation in Departmental Honors. The program involves two semesters of independent research culminating in a thesis of publishable quality. The thesis may be empirical, historical, or theoretical in nature and should demonstrate your ability to evaluate and subsequently add to an important area of psychological study. A total of six to eight credits of PSYCH H490 and PSYCH H491 is required, with variable credit hours per semester allowed.

The department recommends that you take PSYCH H490 the second semester of your junior year and PSYCH H491 the first semester of your senior year. You are encouraged to use the second semester of your senior year for manuscript revision and submission of your thesis for publication. Prior to undertaking PSYCH H490 you are encouraged to participate in the PSYCH 499 seminar, which focuses on specific research projects and evaluation of design, methods, analysis, and interpretation.

To graduate with Departmental Honors you must successfully defend your completed thesis before the thesis committee and other interested parties.

The department also offers the following honors courses:

PSYCH    H340    Life-span Developmental Psychology (3)
         H352    Social Psychology (3)
         H385    The Social Construction of Madness (3)
         H390    Honors Seminar in Psychology (3)
         H422    Sensation and Perception (3)
         H483    Abnormal Psychology (3)
         H497    Directed Studies in Psychology (1-4)
         H498    Team Based Research (1-4)

**Sociology**

Departmental Honors in Sociology requires the following sequence of courses totaling 15 credit hours:

SOC      H303    Methods of Social Research I (4)
         H310    Marriage and Intimacy (3)
H394 Sociology of Mental Illness (3)
H408 Honors Thesis Research I (3)
H409 Honors Thesis Research II (3)

The Departmental Honors program in Sociology includes a thesis researched and written during the two semesters of your senior year under the guidance of a faculty mentor. Additional guidance may be provided by a faculty committee, one member of which will be your mentor.

The thesis will involve substantial independent research and demonstrate a command of appropriate literature. The thesis will be graded by the mentor, who will receive and consider the comments of another faculty member. The SOC H408 work usually consists of a detailed outline proposal, an annotated bibliography, and other evidence of substantial work toward completion of the thesis. SOC H409 will involve the actual writing, and where necessary, revision of the thesis for presentation. A minimum GPR of 3.40 in sociology courses is required for participation in this program.

**College of Business and Behavioral Science**
(Non-Thesis Programs)

**Accounting**
Departmental Honors in Accounting requires four of the following courses totaling 12 credit hours:

- ACCT H303 Cost Accounting (3)
- H311 Intermediate Financial Accounting I (3)
- H312 Intermediate Financial Accounting II (3)
- H313 Intermediate Financial Accounting III (3)
- H404 Individual Taxation (3)

In lieu of no more than one of the above courses, the student may take one 300- or 400-level honors course in Economics, Finance, Management or Marketing.

**Financial Management**
For majors in Accounting and Financial Management, the Departmental Honors in Financial Management requirements consist of 12 semester hours as follows:

- FIN H311 Financial Management I (3)
- H312 Financial Management II (3)
- H402 Advanced Corporate Finance (3)
- H404 Financial Modeling (3)

In FIN H402 and H404, students participate in a year-long research project that applies financial concepts to a real-world situation in a manner similar to a field study. Culmination of this project will result in a written report and an oral presentation.

In lieu of one of H311 or H312, a student may take FIN H410 (with the permission of the department chair) or one 300- or 400-level honors course in Accounting, Economics, Management or Marketing. Alternatively a substitution may be made for FIN H402 or H404 only if the student is enrolled off-campus during one of the student’s final two semesters.
**Graphic Communications**

Departmental Honors in Graphic Communications requires at least four of the following courses totaling at least 12 credit hours.

- **G C**
  - H310  Applied Principles of Electronic Workflow (4)
  - H405  Package and Specialty Printing (2)
  - H406  Package and Specialty Printing Laboratory (2)
  - H440  Commercial Printing (5)
  - H444  Current Developments & Trends in Graphic Communications (4)
  - H448  Planning and Controlling Printing Functions (3)
  - H451  Special Projects in Graphic Communications (1-6)

**Management**

Departmental Honors in Management requires four of the following courses totaling 12 credit hours:

- **MGT**
  - H307  Personnel Management (3)
  - H310  Intermediate Business Statistics (3)
  - H312  Decision Models for Management (3)
  - H402  Operations Planning and Control (3)
  - H415  Business Strategy (3)

**College of Engineering and Science**

(Thesis Programs)

**Bioengineering**

Departmental Honors in Bioengineering requires the following courses totaling 7 credit hours:

- **BIO E**
  - H415  Research Principles (1)
  - H450  Special Topics in Bioengineering (1-4) for a total of six credit hours over a period of two semesters

The Departmental Honors program in Bioengineering provides exceptional students training and practical experience in the conduct of experimental research under the supervision of a faculty advisor. Bio E H415 provides academic training in research planning, ethical conduct, professional documentation, and dissemination in both oral and written formats.

During the senior year, students must satisfactorily complete a senior research thesis while enrolled in Bio E H415. Three credits of Bio E H450 may be used to satisfy the Bio E Technical Requirements required by the bioengineering curriculum. In Bio E H450, students will perform a review of relevant peer-reviewed literature, conduct a mentored research project, and present a senior thesis including the background, methods, results, and conclusions of the research project that must be approved by the faculty advisor and the department Honors Committee. Students are also required to provide an oral presentation of their research to the department in the Graduate Seminar course (Bio E 800) and to submit one copy of the thesis to the Honors office.

**Biosystems Engineering**

Departmental Honors in Biosystems Engineering requires the following sequence of courses totaling 7 credit hours:

- **B E**
  - H300  Biosystems Engineering Honors Seminar (0)
To be eligible for Departmental Honors in Biosystems Engineering you must have a minimum overall GPR of 3.5 and a written recommendation by two faculty members in the Biosystems Engineering (B E) program. One of the recommending faculty members must be willing to serve as the advisor for the thesis. The faculty advisor and student must provide a general topic area and statement of available and required resources to complete the thesis in the required time period.

In B E H300, taken during the fall semester of the junior year, students are introduced to current faculty research. Project ideas are then developed to prepare students in choosing a research topic for the senior honors thesis. Students are required to attend senior honors thesis presentations. The research will begin during the spring semester of the junior year with B E H301. In the first semester of your senior year, you will enroll in B E H400 and take B E H451 during your final semester.

During the research/thesis process you will review the literature pertinent to the research topic, conduct a research program, develop a portfolio, and present a summary of the background analysis and results of the project in the form of a senior thesis which must be approved by your faculty advisor. You are also required to make a presentation of your research program in a public seminar and to submit one copy of your thesis to the Honors Office. The final version of the thesis must be submitted to the advisor by the last day of finals week of the fall semester of the senior year.

Additional honors course offered by the Department of Bioengineering are:

B E H415 Instrumentation Control for Biosystems Engineers (3)

Ceramic and Materials Engineering
Departmental Honors in Ceramic and Materials Engineering requires the following sequence of courses totaling 8 credit hours:

C M E H300 Honors Seminar (1)
H395 Honors Research I (3) *see below for acceptable substitute
H495 Honors Research II (3)
H497 Honors Thesis (1)

Students wishing to participate in the Ceramic Engineering Departmental Honors Program must have no grade lower than a C in any engineering course taken at Clemson University. Except for C M E H300, which is offered pass/fail.

In C M E H300, normally taken in the first semester of the junior year, students attend a weekly graduate seminar and are acquainted with current research in ceramic engineering. Attendance at each seminar is mandatory; students accumulating more than one unexcused absence will receive a grade of F and will be dismissed from the Departmental Honors program. No later than two weeks before the end of the semester, students in C M E H300 will identify a research project and will submit a proposal to the honors program coordinator.

During the spring semester of the junior year and the fall semester of the senior year, the student completes six hours of honors research by enrolling in C M E H395 and C M E H495. With the approval of the department's Honors Program Committee, *students participating in the Cooperative Education Program may
substitute three hours of C M E H406 (Summer Honors Ceramic Project) earned over the course of a summer (two hours for one session, and one hour for the other) for C M E H395.

During the spring semester of the senior year, the honors student will enroll in C M E H497 and write a thesis based on the research done in C M E H395 and C M E H495.

The Ceramic Engineering faculty intends for the Departmental Honors program to be an enriching experience beyond that normally provided to undergraduates. Therefore, Ceramic Engineering honors courses may not be substituted for courses required for the B.S. degree.

**Chemical Engineering**
Departmental Honors in Chemical Engineering requires the following sequence of courses totaling 8 credit hours:

CH E H300 Honors Seminar (1)
H395 Honors Research I (3)
H495 Honors Research II (3)
H497 Honors Thesis (1)

Students in the Chemical Engineering Departmental Honors program will conduct a major research project under the direction of a faculty member and write an honors thesis. In the first semester of the junior year honors students take CH E H300. To earn this pass/fail credit honors students attend the department's CH E 895 graduate seminar and meet individually with faculty members to learn about research opportunities in chemical engineering. By the end of the semester students select a research topic and faculty advisor. In the next two semesters honors students take CH E H395 and CH E H495. In these lab courses the students conduct research, write progress reports, and review their results periodically with their faculty advisor. In CH E H495 each student presents a seminar before the faculty, graduate students and other honors students taking CH E H300. In the last semester of the senior year the student registers for CH E H497 and writes an honors thesis. With the approval of the faculty research advisor the exact timing of the honors sequence can be adjusted to accommodate students who are also involved in the cooperative education program.

**Chemistry**
Departmental Honors in Chemistry requires four of the following courses totaling 12 credit hours:

CH H443 Research Problems (3)
H444 Research Problems (3)

The additional six semester hours must be taken from the following list.

CH H332 Physical Chemistry (3)
H402 Inorganic Chemistry (3)
H404 Bioinorganic Chemistry (3)
H413 Chemistry of Aqueous Solutions (3)
H421 Advanced Organic Chemistry (3)
H427 Organic Spectroscopy (3)
H435 Atomic and Molecular Structure (3)

Departmental Honors in Chemistry requires a two-semester sequence of research and a senior honors thesis while registered in CH H443/H444. Both semesters should be performed on a continuation of the same research project with the same advisor, since research of the caliber required for an honors thesis cannot be completed in one semester. Therefore students should make sure that the project embarked upon is one of
interest and that s/he can work well with the advisor chosen by the student. In addition the research advisor will choose an advisory committee of two other faculty members who will read the thesis and provide feedback. Students will write an interim paper at the end of CH H443 and a full research paper at the end of CH H444. The advisory committee will give an oral examination on the research project.

**Civil Engineering** (three options)

**Option one:** Honors Thesis Option for students in the BS Degree Program in Civil Engineering requires the following sequence of courses totaling 7-8 credit hours:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>C E H388</td>
<td>Honors Research Topics</td>
<td>1</td>
</tr>
<tr>
<td>H389</td>
<td>Research Skills</td>
<td>1</td>
</tr>
<tr>
<td>H488</td>
<td>Honors Research I</td>
<td>2-3</td>
</tr>
<tr>
<td>H489</td>
<td>Honors Research II</td>
<td>3</td>
</tr>
</tbody>
</table>

Honors students in the Civil Engineering Departmental Honors program generally take C E H388 and C E H389 in the junior year. These courses are designed to prepare students for the senior-year thesis, which consists of C E H488 and C E H489. This sequence allows Civil Engineering honors students the opportunity to carry out a major research project under the direction of a selected faculty member. Students must complete an Honors Research Thesis and an oral defense of the thesis attended by the student’s faculty advisor, Civil Engineering Honors Coordinator and other interested faculty and students.

**Option two:** Research Option for students in the BS/MS Degree Program in Civil Engineering requires the following sequence of courses totaling 7-8 credit hours:

<table>
<thead>
<tr>
<th>Course</th>
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<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>C E H388</td>
<td>Honors Research Topics</td>
<td>1</td>
</tr>
<tr>
<td>H389</td>
<td>Research Skills</td>
<td>1</td>
</tr>
<tr>
<td>H488</td>
<td>Honors Research I</td>
<td>2-3</td>
</tr>
<tr>
<td>H489</td>
<td>Honors Research II</td>
<td>3</td>
</tr>
</tbody>
</table>

Students must complete a research proposal including any preliminary research needed to reasonably define the scope and methodology of the proposed research. The research project will have the scope of activity normally associated with an MS thesis.

The expect outcome includes a research proposal, including an introduction of the problem statement, literature review, research methodology and sufficient preliminary results to validate the intended study. The student will also be required to give a proposal presentation attended by the student’s faculty advisor, Civil Engineering Honors Coordinator and other interested faculty and students.

**Option three (Portfolio Option):** Completion of four Honors Projects, typically one project completed each semester during a student’s junior and senior years (enroll in courses listed below for a total of 4-6 credit hours). If necessary, a student can complete multiple projects in a single semester to complete four projects in less than four semesters.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>C E H387</td>
<td>Junior Honors Project</td>
<td>1-3</td>
</tr>
<tr>
<td>H487</td>
<td>Senior Honors Project</td>
<td>1-3</td>
</tr>
</tbody>
</table>

The Honors portfolio, containing all completed honors projects, will be presented to the Civil Engineering Honors Program Coordinator and participating faculty for review and comment.
Computer Science
Departmental Honors in Computer Science requires the following sequence of courses totaling 7-8 credit hours:

CP SC  H395  Honors Seminar (up to two semesters – one is required) (1)
CP SC  H495  Senior Honors Research for a total of six credit hours over a period of two semesters (1-3)

The Departmental Honors program in Computer Science consists of a junior-year honors seminar and a senior honors thesis. In each semester of the junior year honors students must take CP SC H395, a one-credit course designed to introduce students to the research interests of the faculty and to suggest possible topics for the senior thesis. By the end of the second semester of CP SC H395 the student is expected to have chosen a thesis topic and a research advisor.

After completing the junior honors seminar, the student will complete an honors thesis while enrolled in two semesters of CP SC H495 for a total of six credits. Upon completion of the written thesis, the student is expected to make a presentation to an open seminar attended by Computer Science faculty and honors students.

CP SC H395 credits may be substituted for CP SC 491 or used as elective hours. The six credits of CP SC H495 may be counted as 400-level computer science requirements for the B.A. or B.S. degree.

Electrical and Computer Engineering
Departmental Honors in Electrical and Computer Engineering requires the following sequence of courses totaling 8-10 credit hours:

E C E  H300  Junior Honors Seminar (1)
E C E  H330  Signals, Systems, and Transforms (3)
E C E  H491  Undergraduate Honors Research for a total of four to six credit hours over a period of two semesters (1-6)

The Departmental Honors Program in Electrical and Computer Engineering provides qualified students the opportunity to pursue a comprehensive research project under the supervision of a faculty advisor.

In your junior year you will take E C E H330 and E C E H300 a seminar designed to introduce you to research activities within the department and to help you identify a research topic and a faculty advisor to supervise your senior thesis work.

The honors thesis requires completion of two semesters of E C E H491 taken in the senior year. You will be required to do a literature survey of your chosen topic and to develop a research plan that will evolve into a senior thesis. The thesis must meet the standards of the faculty advisor and the department Honors Committee. You will also be expected to give a seminar based on your research and to provide the Honors Office with a copy of your thesis.

Note: The semester hours associated with E C E H300 and E C E H491 count as electives (within the 10-hour allowance) or as excess credits, and may not be taken in lieu of existing degree requirements.

Geology
Departmental Honors in Geology requires the following sequence of courses totaling 10-13 credit hours:
GEOL    H411 Research Problems for a total of four to six credit hours taken under a single research advisor over a period of two semesters (1-3)

Two courses selected from the following:

GEOL    H300 Environmental Geology (3)
        H302 Structural Geology (4)
        H314 Sedimentary Petrology (3)
        H316 Igneous and Metamorphic Petrology (3)
        H408 Geohydrology (3)

**Industrial Engineering**

Departmental Honors in Industrial Engineering requires the following sequence of courses totaling 7 credit hours:

IE    H268 Honors Creative Inquiry Seminar (1)
        H400 Selected Topics in Industrial Engineering (1-3) for a total of six credit hours over a period of two or more semesters

The Departmental Honors Program in Industrial Engineering provides students with an opportunity to engage in research under the guidance of a faculty advisor. If the research ultimately proves fruitful, it is disseminated to the professional community via presentations, publications, or both. In addition, opportunities exist for students to participate in local and national research competitions.

A student receives academic credit for the research through a series of courses. The first in the series is IE H268, a course in which honors students become familiar with current research in industrial engineering and begin groundwork for their own research; IE H268 is one credit hour. As the work progresses, students enroll in IE H400. IE H400 is a variable hour course that may be taken two or more times, in multiples of one hour, for a total of six credits. Since IE H400 is a variable hour course, it affords students considerable flexibility. Moreover, the research hours may be substituted for six credits of the Department’s technical elective requirement. While enrolled in IE H400, the research project is defined and developed, and ultimately culminates in the form of an honors thesis. Upon successful completion of the honors thesis, it must be submitted both to the Calhoun Honors College and the Department’s Honors Coordinator. In addition, the Department requires an abstract and a profile, examples of which may be found on the Department’s Honors Program Web site (theses of former honors students may be found there as well).

Finally, IE 600 is also an option for those students in the Combined Bachelor’s/Master’s Program in Industrial Engineering. In addition to the requirements for IE H400, requirements for IE 600 include first forming a thesis committee (consisting of your mentor, the Honors Coordinator and at least one other faculty member), and subsequently presenting both a preliminary proposal defense and final thesis defense to this committee. Thus the IE 600 requirements more closely parallel those of a master’s thesis.

**Mathematical Sciences**

Departmental Honors in Mathematical Sciences requires the following sequence of courses totaling 8 credit hours:

MTHSC    H382 Honors Seminar for a total of two credit hours over a period of two semesters (1)
        H482 Undergraduate Research for a total of six credit hours over a period of two semesters (3)
Students beginning the Departmental Honors program in Mathematical Sciences must complete two credits of MTHSC H382, taken in both semesters of the junior year, and six credits of MTHSC H482 in the senior year. MTHSC H382 is a weekly seminar that prepares students for their senior thesis. In this course, students undertake readings in the philosophy and foundations of mathematics and in research strategies. Students also attend the thesis presentations of senior honors students. By the end of the second semester of MTHSC H382 the student is expected to have identified a research topic and an advisor.

In MTHSC H482, taken in both semesters of the senior year, the student pursues the research topic under the guidance of the faculty advisor. By the end of the first semester the student submits a written interim report and makes an oral presentation on the research progress to date. By the end of the second semester the student submits a written thesis and presents an oral defense to honors students and faculty.

**Mechanical Engineering**

Departmental Honors in Mechanical Engineering requires the following sequence of courses totaling 6 credit hours:

- M E H300 Junior Honors Seminar (0) taken both semesters of your junior year
- H415 Undergraduate Research (1-3) for a total of six credit hours over a period of two semesters

The Departmental Honors program in Mechanical Engineering provides outstanding students an opportunity to conduct in-depth research under the guidance of a faculty advisor. In your junior year you must participate in M E H300 that introduces you to the spectrum of research activities in the department. By the end of your junior year you must have identified a specific research project, with the approval of your chosen faculty advisor.

During your senior year you must satisfactorily complete a senior research thesis while enrolled in two semesters of M E H415. The six credits of M E H415 are accepted for the technical electives required by the mechanical engineering curriculum. You will review the literature pertinent to the research topic, conduct a research program, and present a summary of the background analysis and results of the project in the form of a senior thesis which must be approved by your faculty advisor and the department Honors Committee. You are also required to make a presentation of your research program in a public seminar and to submit one copy of your thesis to the Honors Office.

**Physics**

Departmental Honors in Physics requires the following sequence of courses totaling 11-13 credit hours:

- PHYS H300 Introduction to Research (1)
- H401 Senior Thesis (1-3) for a total of four to six credit hours over a period of two semesters

In addition, you must take at least six credits of 300-400-level honors courses from the following list:

- PHYS H321 Mechanics I (3)
- H322 Mechanics II (3)
- H325 Experimental Physics I (3)
- H326 Experimental Physics II (3)
- H355 Modern Physics (3)
- H417 Introduction to Biophysics I (3)
- H432 Optics (3)
- H441 Electromagnetics I (3)
- H442 Electromagnetics II (3)
The Departmental Honors program in the Department of Physics and Astronomy is open to honors students with junior standing that are judged capable of pursuing and completing a comprehensive research project under the supervision of a faculty advisor. To participate in the program you must be recommended by your advisor or honors director and approved by the department chair. You will then be required to satisfactorily complete the required honors courses, culminating in an approved thesis.

In your junior year you will take PHYS H300, which is designed to introduce you to research activities within the department and to help you identify a research project and a faculty advisor to supervise your senior-year thesis work.

In your senior year you will take PHYS H401. You will be required to do a literature survey of your chosen topic, conduct a research program, and present a summary of the background and results of the project in the forms of a senior thesis and a public seminar. The thesis must be approved by the department chair.

**College of Engineering and Science**
(Non-thesis Programs)

**Polymer and Textile Chemistry and Textile Management**
Departmental Honors in Polymer and Textile Chemistry and Textile Management requires the following courses totaling 15 credit hours:

- P F C H415 Introduction to Polymer Science and Engineering (3)
- H457 Dyeing and Finishing I (3)
- H458 Dyeing and Finishing II (3)
- TEXT H421 Fiber Science (3)

In addition, students must complete at least one approved honors course in engineering, science, or mathematics.

**College of Health, Education and Human Development**

**Teacher Education**
Departmental Honors in Teacher Education requires the following sequence of courses totaling 12 credit hours:

- ED F H301 Principles of American Education (3)
- H302 Educational Psychology (3)
- *Area specific honors course (3)
- ED H499 Education Honors Capstone (3)

The goals of Departmental Honors in Teacher Education are to provide Calhoun Honors students with in-depth research experiences in an area of interest and to provide faculty the opportunity to involve Calhoun
Honors students in faculty research. Honors students take ED F H301 (Spring only), ED F H302 (Fall only), and area specific* honors 300- or 400-level course, and ED H499.

ED F H301 has an honors project that includes learning basic literature review and qualitative research skills. ED F H302 has an honors project that includes learning basic quantitative research skills. During the area specific course*, students will choose their research mentor, begin their research project with their mentor, and receive a grade from the mentor for the area specific course* honors component. ED H499 is designed to be taken typically during student teaching and includes research and sharing and discussing research results and experiences. ED H499 will be under the direction of the Teacher Education department chair.

*Area specific courses are follows:
READ H459 Early Childhood Education
    H460 Elementary Education
ED SEC H424/5/6/7/8 Secondary Education
ED SP H370 Special Education

**Nursing**
Departmental Honors in Nursing requires the following sequence of courses totaling 7 credit hours:

NURS H328 Honors Seminar I (1)
    H330 Research in Nursing (2)
    H420 Honors Seminar II (2)
    H428 Honors Seminar III (2)

Students work with an honors mentor to develop and implement an honors project. In NURS H328, students identify an area of interest, identify team members for their project, and contact a faculty mentor. In NURS H330, students review the literature about their topic and begin to develop their proposals. In NURS H428, students finalize their proposal and submit for funding, then in NURS H428, students carry out their project, write it up and present it at the college research day and at any Calhoun Honors research day.

This is designed to provide nursing honors students an opportunity for advanced, independent and in-depth study of a clinical problem or professional issue in nursing under the guidance of a faculty preceptor.

Honors nursing students develop and implement a directed study project or honors thesis that addresses a major clinical problem related to nursing or a professional nursing issue.

Students will be admitted to the Honors Program in Nursing in the Fall semester only.

**Public Health Sciences**
Departmental Honors in Health Science requires the following sequence of courses totaling 7 credit hours:

HLTH H395 Honors Research Seminar (3)
    H495 Honors Thesis Seminar (3)
    H496 Honors Research Colloquium (1)

Departmental Honors in Public Health Sciences requires two semesters (three credits each) of independent research and participation in a one-credit research colloquium in which the student will present an honors thesis, portfolio of creative work, a major research project, or service-learning project in a public forum to other honors students and faculty. The Department of Public Health Sciences will select six Departmental
Honors candidates each year for participation in the Departmental Honors program. In HLTH H395, the student participates with other honors students in a research seminar and attends the senior honors student presentations during the honors research colloquium. Students are required to identify faculty mentors during the spring semester of their junior year as part of this seminar and solicit their input in the creation of the research proposal. HLTH H495 involves collection and analysis of data under the supervision of a faculty mentor in the student’s area of interest, the writing of the thesis, the creation of a portfolio of creative work, or the development of a major research project and oral, written and/or visual presentation of the honors work to the faculty of the Department of Public Health Sciences and departmental honors students in a one-hour research colloquium, HLTH 496, in the Spring of the senior year. Honors projects are expected to involve substantial independent research and will demonstrate a command of the appropriate literature.

**Parks, Recreation, and Tourism Management** (two options)

**#1 Internship Option:** Departmental Honors in Parks, Recreation, and Tourism Management requires the following sequence of courses totaling 8 credit hours:

- PRTM H399 Field Training and Research (1)
- H408 Honors Internship (6)
- H499 Presentation of Honors Projects (1)

**#2 Research Option:** Departmental Honors in Parks, Recreation, and Tourism Management requires the following sequence of courses totaling 8 credit hours:

- PRTM H399 Field Training and Research (1)
- H409 Methods of Recreation Research I (3)
- H410 Methods of Recreation Research II (3)
- H499 Presentation of Honors Projects (1)

Departmental Honors may be earned through either the internship option or the research option. With the consent of the PRTM Departmental chair, students may take PRTM H408, H409, and H410.

In PRTM H399 students will be prepared for either the internship or research experience or both. In this course the student will write a preliminary proposal for either a research project or internship and identify a PRTM faculty member willing to supervise the honors project. Following PRTM H399 students will take PRTM H408 or the sequence of PRTM H409 and H410. PRTM H408 is a graded course and will replace PRTM 405 and the student will be expected to undertake a more sophisticated task or series of tasks and offer a more detailed and critical analysis of the project. In PRTM H409 the student will study various approaches to research and develop a research project in conjunction with the faculty member who will supervise PRTM H410. In PRTM H410 the student will conduct the proposed research project.

In PRTM H499 the student will complete a written summary of the projects conducted in PRTM H408 or PRTM 410 and prepare and present an oral summary of the project. The oral presentation will be made in PRTM 910 or in an appropriate professional setting with the permission of the supervising instructor.

Departmental Honors is not available to students majoring in Golf Management.

**HONORS AWARDS AND RECOGNITIONS**

**General Honors:** Your successful completion of the requirements for General Honors is recognized by a certificate of completion upon your graduation from Clemson University. Your diploma, permanent transcript and commencement program will indicate your General Honors achievement.

**Departmental Honors:** For completing the requirements for Departmental Honors, you will receive a certificate of completion and the B. C. Inabinet Honors Medallion, which you are privileged to wear during
the commencement exercises as a symbol of your outstanding achievements. Your diploma, permanent transcript and commencement program will indicate your Departmental Honors achievement.

General and Departmental Honors: Your successful completion of the requirements of both General Honors and Departmental Honors will be recognized at a special awards ceremony the day before graduation in December and May. At that ceremony you will be presented the B.C. Inabinet Honors Medallion, which you are privileged to wear during the commencement exercises as a symbol of your outstanding achievements. Your diploma, permanent transcript, and commencement program will indicate your General and Departmental Honors achievements.

MEMBERSHIP BENEFITS
In addition to the primary reward of a challenging and enriched program of study, Calhoun Honors College provides to its members a number of benefits.

Honors Housing
On a space-available basis honors students may request to reside in honors housing in Holmes Hall, a coeducational facility that accommodates approximately 300 students. Honors students wishing to reside in Holmes Hall are advised that space is limited. Being an honors student does not guarantee a housing assignment to Holmes Hall.

Entering honors freshmen will be sent two housing contracts, one from the University Housing Office and another from the Honors Office. Room assignments in Holmes Hall are made in July and are based on the date of application for general undergraduate admission to Clemson University.

For continuing students as well as entering freshmen who desire honors housing, roommate requests may be granted, but only if all occupants of a room are members in good standing of the Honors Program. Transfer students and Clemson students who join Calhoun Honors College after the first semester of their freshman year must participate academically in the program for at least one semester before becoming eligible for honors housing.

If you reside in Holmes Hall and your cumulative GPR falls below 3.40, thereby placing you on honors probation, you may remain in Holmes for the remainder of the probationary semester. If at the end of the probationary semester, whether fall or spring, your cumulative GPR remains below 3.40, you will lose all privileges of membership in the program, including honors housing. Freshmen residents of Holmes Hall whose first semester GPR is below 2.80 may be reassigned to other campus housing effective the next semester.

Early Course Registration and Scheduling
Near the end of each semester students register on-line via computer or touch-tone telephone for their next semester’s courses. Except for entering freshmen, honors students are given priority in selecting and scheduling their courses, and are allowed to access the registration system when it opens for seniors. Students joining honors after the first semester of their freshman year must participate academically in the program one semester before becoming eligible for early scheduling.

Due to limited enrollments in most honors courses, it is important that early registration be exercised responsibly. The purpose of this privilege is to enable honors students to meet the requirement of taking at least one honors course each semester. Therefore, as soon as the registration system opens for honors students, you should schedule your honors course(s) first and then schedule your other courses accordingly.
Library Loan
As a member of the Calhoun Honors College you are allowed to check out library materials for an extended period of time. Also, you may check out certain materials that normally are not allowed to leave the library. Under the university’s library loan policy, honors students are treated the same as graduate students.

SPECIAL ACADEMIC PROGRAMS AND SERVICES

Departmental Honors Research Grants
At the beginning of the fall and spring semesters, honors students may apply for funds to support their Departmental Honors research projects. These competitive grants may be used to fund such needs as equipment, supplies, and travel to professional meetings or research facilities, or other items that are beyond the capacity of the student’s department to provide. Guidelines and application materials are available in the Honors Office.

Major Fellowship Assistance
The Honors Office is the university’s central repository for information about major fellowships. In addition to providing application forms, our office is responsible for screening candidates and nominees for Rhodes, British Marshall, Truman, Fulbright, Goldwater and other extramural fellowship competitions. As an honors student, you will receive early notice of fellowship qualifications and application procedures.

Dixon Fellows Program
Through cultural enrichment activities and intellectual exchanges, the Dixon Fellows Program nurtures students who possess the talent and potential to compete for Rhodes, Marshall, Truman, Fulbright and other prestigious fellowships. Admission to the program is highly selective and requires a formal application. This special program is administered by Calhoun Honors College and is supported by the Joseph E. and Caroline G. Dixon Endowment.

Honors Lecture Series
The Honors College co-sponsors lectures on campus. These scholarly exchanges feature nationally and internationally renowned speakers who, in addition to giving a major public lecture, visit classes and interact in informal settings with honors students and faculty.

Honors Research Forum
Calhoun Honors College and the Graduate School jointly sponsor a research forum every April. Honors students who are in the second semester of their departmental honors research/thesis sequence are encouraged to participate. Awards are given to first place winners in each college.

Study Abroad Programs
In collaboration with ICHEC (“Institute Catholique des Hautes Etudes Commerciales”) the Honors College offers a five-week, six credit (two courses) program of study in Brussels, Belgium through the new Clemson University Brussels Center (CUBC). These courses are for honors credit; one being CHS H202 for Social Science credit, the other CHS H203 for Arts and Humanities Non-Literature credit (both, potentially for Cross Cultural Awareness credit).

Also in collaboration with ICHEC, The Honors College offers a summer program in India where students help build houses and participate in other community projects.

The New York Times Readership Program
Free copies of The New York Times are available for honors students at Holmes Hall and in the Honors Office each day (even on the weekends in Holmes Hall). In addition to providing excellent daily news, The Times can be an invaluable tool for classes and in preparation for interviews for both employment and for extramural fellowships. The New York Times on-line edition also has many educational resources which can be used free-of-charge by our students.

**Educational Enrichment Awards**
Honors students may apply for funds to support life-changing educational experiences outside the classroom and away from the Clemson campus. These experiences may be internships, foreign study, public service projects, or other significant endeavors consistent with the student’s educational, career and life goals. These awards are highly competitive. Guidelines and application materials are available in the Honors Office.

**Cultural Enrichment**
Calhoun Honors College enhances the cultural lives of its members by providing opportunities to visit area art galleries and museums and to attend a variety of dramatic and musical performances. Subject to available funds, a limited number of tickets are purchased for events at Clemson’s Brooks Center for the Performing Arts. The calendar of events is established each year with input from the officers of Calhoun Society, the honors student organization.