

MINORS, PROGRAMS, AND DEGREES

Clemson University offers 74 baccalaureate degree programs in the Colleges of Agriculture, Forestry, and Life Sciences; Architecture, Arts, and Humanities; Business and Behavioral Science; Engineering and Science; and Health, Education, and Human Development. Bachelor of Arts degree programs require completion of two semesters of a modern foreign language.

MINORS

A minor consists of at least 15 semester hours, with no fewer than nine credits at the 300 level or higher. A student cannot major and minor in the same field or acquire a minor that is not allowed by the degree program. In programs that require a minor, courses may not be used to fulfill both the major and minor requirements. Courses used to fulfill general education requirements, however, may be counted toward the minor. Students are encouraged to contact the department offering the minor for advising. A student may specify one completed minor on the graduation application to be recorded in his/her academic record. Specific requirements are detailed below.

Accounting

A minor in Accounting requires ACCT 201, 204, 311, 312, and nine hours selected from 300- or 400-level accounting courses. Students planning to pursue the Master of Professional Accountancy degree program should select courses in consultation with the school's graduate coordinator.

Adult/Extension Education

A minor in Adult/Extension Education requires AG ED 403, 440, 445, and six additional credits selected from the following: AG ED 407, 428, ED F (AG ED, CTE) 482, PRTM 308.

Aerospace Studies

A minor in Aerospace Studies requires A S 109, 110, 209, 210, 309, 310, 409, and 410. Completion of A S Leadership Laboratory and participation in cadet activities are mandatory. Students must compete for an allocation and be accepted into the Professional Officer Course before enrolling in A S 309.

Agricultural Business Management

A minor in Agricultural Business Management requires AP EC 302, 309, 319, and at least two courses selected from AP EC 308, 351, 402, 409, 433, 452, 456, 460.

Agricultural Mechanization and Business

A minor in Agricultural Mechanization and Business requires six credit hours selected from AG M 205, 206, 301, 303; and nine credit hours from AG M 402, 405, 406, 452, 460.

American Sign Language Studies

A minor in American Sign Language Studies requires 15 credit hours in A S L above the 200 level.

Animal and Veterinary Sciences

A minor in Animal and Veterinary Sciences requires AVS 150 and 151; one course selected from AVS 200, 201, 203, 204, 206; and nine hours selected from AVS 301, 310, 370, 375, 410, 415, 453.

Anthropology

A minor in Anthropology requires ANTH 201 and 15 hours from the following courses: ANTH 301, 320, 331, 351, 403, 495, 498, CHIN (ANTH) 418, JAPN (ANTH) 417, LANG 371, SOC 433.

Athletic Leadership

A minor in Athletic Leadership requires 17 credit hours arranged as follows: A L 349, 350, 353, 361, 362, 376, and one of the following: A L 371, 372, 373, 374, 375, 377. Students must complete a coaching internship or athletic administrative internship under the direction of the Athletic Leadership Minor Coordinator.

Biochemistry

A minor in Biochemistry requires BIOCH 301, 423 or 431, 432, 433, 434 (13 credits), plus at least two credits from any other biochemistry courses at the 300 level or above, GEN (BIOSC) 416, or a section of BIOSC (MICRO) 493 designated as oriented towards biochemistry or molecular biology.

Bioengineering

A minor in Bioengineering requires at least 15 credits and must include BIO E 302, 320, 401. The remaining six credits may be chosen from B E 312, BIO E 201, 420, 450, BIOSC 222, 223, 458, 459, C M E 210, M E 301, 302, or 308.

Biological Sciences

A minor in Biological Sciences requires 15 credits and must include both a lecture and corresponding laboratory in animal diversity (BIOSC 302/306 or 303/307) and a lecture and corresponding laboratory in plant diversity (BIOSC 304/308 or 305/309); remaining credits (minimum of seven) must be selected from BIOCH, BIOSC, or GEN courses numbered 300 or higher.

Business Administration

A minor in Business Administration requires ACCT 201, ECON 211, 212, FIN 306, LAW 322, MGT 201, MKT 301.

Chemistry

A minor in Chemistry requires CH 101, 102, and 15 additional credits in Chemistry, at least nine of which must be at the 300 or 400 level, selected in consultation with the Department of Chemistry.

Cluster

The Cluster minor allows students a somewhat wider choice of course materials than is possible with the conventional subject-matter minor. The general requirement for the Cluster minor is 15 credits in courses numbered higher than 300, except where noted differently, chosen according to one of the plans below. Courses within the student's major area may not be included in the Cluster minor.

Group I—Social Sciences: anthropology, economics, geography, history, political science, psychology, sociology

Group II—Life Sciences¹: biochemistry, biological sciences, genetics, microbiology

Group III—Physical Sciences¹: chemistry, geology, physics

Group IV—Engineering¹: courses in all engineering majors plus engineering mechanics and engineering graphics

¹No course in the 100 series is acceptable toward the minor and not more than six hours in the 200 series are acceptable.

Communication Studies

A minor in Communication Studies requires completion of one of the following options:

General—COMM 201 (with a C or better) and 12 additional credits in communication studies, nine of which must be at the 300–400 level. Three hours at the 400 level must be included.

Sports Communication—COMM 201 (with a C or better) COMM 325, 326, 327, and 425

Community Recreation Management

A minor in Community Recreation Management requires PRTM 301 (preferred) or 101; PRTM 205, 241, 321, and six additional credits from PRTM 304, 307, 308, 317, 352, 391, 403, 421, 441, 452, 455.

Computer Science

A minor in Computer Science requires CP SC 212 and 12 additional credits in computer science of which at least nine credits must be at the 300 level or higher.

Crop and Soil Environmental Science

A minor in Crop and Soil Environmental Science requires AGRIC 104, CSENV 202, and nine or more credits at the 300 level or higher.

East Asian Studies

A minor in East Asian Studies requires 15 credits, of which at least six credits must be at the 400 level, distributed as follows: three credits from Group I, six additional credits selected from Group I or from Group II, and six credits from Group III:

Group I—CHIN (ANTH) 418, HIST 334, JAPN (ANTH) 417, PO SC 372

Group II—HIST 330, 333, PHIL (CHIN) 312, (CHIN) 313, PO SC 472, 477, REL 314, or any other approved courses selected from department list

Group III—E A S 123, JAPN 401, 499, LANG 401, any Chinese or Japanese language course, or any other approved courses selected from department list

Courses in Groups II and III must represent a combination of Chinese and Japanese courses.

Economics

A minor in Economics requires ECON 314, 315, and nine additional credits from economics courses numbered 300 or higher.

Education

A minor in Education requires ED 405, ED F 301, 302, 334 or 335, ED SP 370. This minor does not meet the requirements for teacher certification and is not intended for persons who plan to teach in grades K–12.

English

A minor in English requires 15 credits in English above the sophomore level, arranged as follows:

Group I—ENGL 411

Group II—Three credits from ENGL 396, 397, 407, 408, 410, 414, 415, 416, 417, 418, 433, 444, 464, 465

Group III—Three credits from ENGL 398, 399, 425, 426, 427, 455, 463

Group IV—Six additional credits above the sophomore level, including at least three credits from the 400 level

Department certification of proficiency in composition is required. (See discussion under English major.)

Entomology

A minor in Entomology requires ENT (BIOSC) 301 and 12 credits in entomology courses at the 300 level or higher.

Entrepreneurship

A minor in Entrepreneurship consists of 15 credits including the following: ACCT 201, ECON (MGT) 306 or 314, and FIN 306. Six credit hours from one of the following tracks are also required: *Planning*—MKT (E L E) 314, MGT (E L E) 315 *Experiential*—E L E 301, 401 *Foundations*—ECON (E L E) 321, SOC (E L E, PO SC, PSYCH) 356

Note: Not open to business majors except BA in Economics.

Environmental Engineering

A minor in Environmental Engineering requires at least 15 credits as follows: EE&S 401, at least six credits selected from Group I, and at least three credits from Group II. The remaining three credits may be selected from either group. All courses are to be chosen in consultation with the Department of Environmental Engineering and Science.

Group I—EE&S 402, 410, 411, 430, 484, 485, 486 *Group II*—BE 322, CE 342, 447, CH 223, 411, 413, CH E 401, 450, EN SP 200, 400, ENTOX 400, (ENT) 430, GEOL 408, MICRO 305, 410

Environmental Science and Policy

A minor in Environmental Science and Policy requires at least 18 credits including EN SP 200, 400, and at least 12 credits from the following:

Group I—Science and Engineering: at least six credits selected from BIOSC 410, 441, 442, 443, 446, CH 413, CSENV 202, (BE) 408, 475, 490, EE&S 401, 402, 430, 485, ENT 300, ENTOX 400, 421, (ENT) 430, FOR 206, W F B 414

Group II—Resource Management: at least two credits selected from AGRIC (EN SP) 315, B E 464, C M E 433, C R D 357, CSENV 404, ECON 319, EE&S (B E, I E) 484, FOR 315, 406, GEOL 300, W F B 306, (BIOSC) 313, 350, 412, 462

Group III—Environmental Policy and Social Impacts: at least two credits selected from APEC 433, EN SP 471, 472, HIST (F&RR) 392, HLTH 431, PHIL 345, PSYCH 355, R S (SOC) 401, W F B 430

Equine Business

A minor in Equine Business requires AVS 150, 151, and 204; three hours selected from AVS 301, 310, 370, 375, 410, 415, 453; and six hours selected from the AVS 309, 385, 386, 412, 416, 417.

Film Studies

A minor in Film Studies requires 15 credits in ENGL above the sophomore level, arranged as follows: ENGL 357, 450, (COMM) 451, 452; and one of the following: ART 313, ENGL 348, (THEA) 430, 453, 459, 483, or other course approved by the departmental Director of Undergraduate Studies.

Financial Management

A minor in Financial Management requires FIN 305, 307, 308, 311 and 312.

Food Science

A minor in Food Science requires FD SC 214, 401, and eight additional credits in FD SC or NUTR courses numbered 300 or higher.

Forest Products

A minor in Forest Products requires 15 credits which must include at least four courses selected from FOR 341, 400, 441, 442, 444, 447, PKGSC 471. Other courses at the 300 level or above may be selected with a Forest Products advisor's approval.

Forest Resource Management

A minor in Forest Resource Management requires either of the following:

1. FOR 305, 315, 465, and at least six credits, selected with a forestry faculty advisor's approval, from any forestry course (for a total of 16 credits)
2. A formal program of study developed by the student and forestry advisor, containing a minimum of 15 credits of forestry courses. Nine credits must be at the 300 level or higher

Genetics

A minor in Genetics requires GEN 302, 303, 410, 411, 420, 421; plus BIOSC 335 or any other three-credit GEN course at the 400 level.

Geography

The Geography minor consists of three credits of geography at the 100 level plus 15 credits of geography at the 300 or 400 level. At least one 400-level geography course must be taken. One of the following courses may be taken as part of the 15-credit, upper-level requirements but may not be substituted for the required 400-level geography course: BIOSC 442, SOC (R S) 471.

Geology

A minor in Geology requires GEOL 101, 102, 103, and 12 additional credits drawn from 300- and 400-level geology courses. At least one 400-level course must be included.

Global Politics

A minor in Global Politics requires PO SC 102 or 104; 361; and 12 additional credits chosen from the list below. At least three of these credits must be from Group I and at least three credits from Group II: *Group I—Comparative Politics*: PO SC 371, 372, 466, 471, 472, 473, 476, 477, 478, (LANG) 485 *Group II—International Relations*: PO SC 362, 363, 367, 375, 428, 429, 456, 457, 459, 461

With the approval of the Political Science department chair, a maximum of three credits from PO SC 305, 311, 382, 383, or 410 also may be applied toward a Global Politics minor. Students majoring in Political Science may not minor in Global Politics.

Great Works

The Great Works minor requires G W (ENGL) 301 plus one course from each of the following groups. A minimum of nine credits must be at the 400 level.

Group I—Classical Civilization: Three credits from ENGL 403, 429, (COMM) 491, HIST 354, 355, 450, PHIL 315

Group II—Post-classical Literature: Three credits from ENGL 408, 411, 414, 416, FR 400, G W 403, SPAN 303, 401

Group III—Philosophy, Religion, and Social Thought: Three credits from ENGL 350, HIST 495, PHIL 316, 317, PO SC 450, REL 301, 302, 401

Group IV—The Arts: Three credits from A A H 423, 424, HUM 301, 302, MUSIC 415, 416, THEA 315, 316

Group V—The Sciences: BIOSC 486, ENGL 427, 434, G W 402, 405

Health Science

A minor in Health Science requires HLTH 298 plus 12 additional credits drawn from health courses or approved health-related courses. Nine of the 12 additional credit hours must be at the 300 level or higher. At least six of the credit hours taken at the 300-level or higher must be selected from HLTH courses.

History

A minor in History requires 15 credits in history at the 300 and 400 level. Three credits at the 400 level must be included.

Horticulture

A minor in Horticulture requires HORT 101 and 12 additional credits of horticulture courses (excluding HORT 271, 408, 471), nine credits of which must be at the 300 level or higher.

Human Resource Management

A minor in Human Resource Management requires 18 credits as follows: MGT 201, 307, 310, 400; plus two of the following: MGT 416, 425, 431, 435.

International Engineering and Science

The minor in International Engineering and Science, open to students in any major in the College of Engineering and Science, requires

1. Completion of a foreign language through at least 202 and
2. Either (a) nine credits of engineering or science courses at the 300 level or higher transferred from a foreign institution during an approved study-abroad program of at least three months or (b) an approved international internship or research program in engineering or science of at least three months duration, plus nine credits chosen from 300 level or higher foreign language courses; ECON 310, 412, 413; and PO SC 361, 362, 371, 375, 472, 477, 478.

The international study, internship, or research program must be approved in advance by the Associate Dean for Undergraduate Studies of the College of Engineering and Science.

Legal Studies

A minor in Legal Studies requires 15 credits at the 300–400 level, with at least six credits selected from Group I, at least six credits selected from Group II, and the remaining three credits selected from either group at the student's option¹:

Group I—HIST 328, 329, 496, PHIL 343, PO SC 432, 433, SOC 390

Group II—ECON 402, LAW 322, 333, 405, 420, 499

¹Additional courses may be approved by a committee composed of representatives selected by the Dean of the College of Architecture, Arts, and Humanities and by the Dean of the College of Business and Behavioral Science.

Management

A minor in Management requires 18 credits as follows: MGT 201, 307, 310, 318, 390, 422.

Mathematical Sciences

A minor in Mathematical Sciences requires MTHSC 208 and 12 additional credits in mathematical sciences courses numbered 300 or higher.

Microbiology

A minor in Microbiology requires MICRO 305 and eleven additional credits drawn from 400-level microbiology courses.

Military Leadership

A minor in Military Leadership requires at least 15 credits including M L 301, 302, 401, 402, and one of the following: HIST 390, NURS 305, or PO SC 428. Completion of Leadership Laboratory and participation in cadet activities are mandatory. (ML 100 and 200 levels may be taken concurrently in the sophomore year.)

Modern Languages

A minor in Modern Languages requires 15 credits from one modern language (French, German, Italian, Japanese, or Spanish) from courses at the 300 and 400 levels, including at least one literature course at the 400 level. In French, one of the 300-level courses must be FR 305. FR H438 and H439 and SPAN H438 and H439 may not be used to satisfy requirements for the French or Spanish minor.

Music

A minor in Music requires MUSIC 151, 152, 205, 206, 207, 208, 251, 252; 415 or 416; four semesters of ensemble, totaling four credits, selected from MUSIC 323, 361, 362, 363, 369, 370, 371, 372; and one three-hour music course at 300–400 level.

Natural Resource Economics

A minor in Natural Resource Economics requires AP EC 457; C R D 357; and three courses selected from AP EC 352, 403, 409, 421, 433, 452, 475, C R D (AP EC) 412, ECON 319.

Nonprofit Leadership

A minor in Nonprofit Leadership requires NPL 300, 390, 490, and one course selected from each of the following areas:

Group I—COMM 348, 480, PRTM 308

Group II—ED F 334, 335, PSYCH 340, SOC 350

Group III—HLTH 401, MKT 428, 429, PRTM 421

Group IV—MGT 307, PO SC 427, PSYCH 368

Group V—HLTH 440, PHIL 344, PO SC 321, PRTM 305, 321

Operations Management

A minor in Operations Management requires 18 credits as follows: MGT 201, 310, 390, 400, 404; plus either MGT 402 or 408.

Packaging Science

A minor in Packaging Science requires 18 credits and must include PKGSC 102, 202, 204, and 206. The remaining nine credits may be selected from FD SC 401, 402, FOR 441, 442, G C 405, 406, PKGSC 368, 401, 404, 454, 464.

Pan African Studies

A minor in Pan African Studies requires 18 credits as follows: HIST 311 or 312, P A S 301, and 12 credits arranged as follows:

Group I—Three credits from GEOG 330, HIST 337, 338, 339, 438, P A S 101, 498

Group II—Three credits from ENGL 482, 483, PO SC 381, SOC 460, THEA 317

Group III—Three credits in any 300–400-level course in the social sciences approved by the Director of the Pan African Studies Program

Group IV—Three credits in any 300–400-level course in the humanities approved by the Director of the Pan African Studies Program

Courses are to be scheduled in consultation with the appropriate advisors. Pan African Studies advisors will provide all affected advisors with a list of approved courses prior to registration.

Park and Protected Area Management

A minor in Park and Protected Area Management requires PRTM 270, 330, 474, and nine credits selected from PRTM 320, 403, (GEOG) 430, 431.

Philosophy

A minor in Philosophy requires 15 credits in philosophy, nine of which must be at the 300 level or above.

Physics

A minor in Physics requires PHYS 122, 221, 222, and nine additional credits in physics courses at the 300 level or higher.

Plant Pathology

A minor in Plant Pathology requires PL PA 310 and 12 credits from the following: any 300–400-level PL PA courses, BIOSC 425, 426, GEN (BIOSC, MICRO) 418, I P M 401, MICRO 305.

Political Science

A minor in Political Science requires PO SC 101 or 102 or 104 plus 15 additional credits at the 300–400 level, nine of which must be selected from three different fields of political science as follows:

American Government—PO SC 403, 405, 416, 432, 442

Comparative Politics—PO SC 371, 372, 466, 471, 476, 477, 478

International Politics—PO SC 361, 362, 363, 375, 429

Political Theory—PO SC 351, 352, 453

Public Policy and Public Administration—PO SC 302, 321, 421, 423, 424

At least one 400-level course must be included. No more than a total of three credits from PO SC 310, 311, 312, 409, 410 may be applied to the requirements for a Political Science minor.

Psychology

A minor in Psychology requires PSYCH 201 and 15 credits from PSYCH 275 and/or 300- and 400-level psychology courses. At least one 400-level course must be included.

Public Policy

A minor in Public Policy requires PO SC 321, 421, and 430, plus nine credit hours in courses dealing with specific policy domains and approved by the Department of Political Science.

Religion

A minor in Religion requires 15 credits, nine of which must be at the 300-level or above. PHIL 303 and PO SC 407 may be included.

Russian Area Studies

A minor in Russian Area Studies requires 15 credit hours of which three credits must be in Russian language courses at the 200 level or above. The remaining twelve credits are distributed as follows:

Group I—three credits from RUSS 307, 340, 360, 361, 398, 460

Group II—three credits from HIST 385, 386, 387, 494

Group III—three credits from PO SC 471, 473

Group IV—three additional credits from any of the courses listed above

Science and Technology in Society

A minor in Science and Technology in Society requires 15 credits, at least six of which must be at the 400 level. See History Department advisor for list of approved courses.

Screenwriting

A minor in Screenwriting requires 15 credits in ENGL above the sophomore level as follows: ENGL 348, 357, 448 (six credits); and one of the following: ENGL 450, (COMM) 451, 452, 453, THEA (ENGL) 347, or other course approved by the departmental Director of Undergraduate Studies.

Sociology

A minor in Sociology requires SOC 201 and 15 credits from sociology and rural sociology courses numbered 300 or higher. At least one 400-level course must be included.

Spanish-American Area Studies

A minor in Spanish-American Area Studies requires the equivalent of SPAN 202, ECON 410, plus 12 credits distributed as follows: six credits from GEOG 340, HIST 340, 341, 342, 440; and six credits from SPAN 308, 311, (PO SC) 382, 403, 422, 435.

Sport Management

A minor in Sport Management requires PRTM 254, 453, 454, and nine additional credits in PRTM, six of which must be selected from PRTM 205, 305, 307, 421, 441, 452, 455.

Textiles

A minor in Textiles requires 15 credits from the following: TEXT 201, 202, 460, and any other approved textile course such as TEXT 308, 314, 416, 426, 428, 470, 472, 475.

Theatre

A minor in Theatre requires 20 credits arranged as follows: three credits of dramatic literature and history (ENGL 410, 411, 429, (THEA) 430, THEA (ENGL) 347); three credits of theatre history (THEA 315, 316, 317); six credits in a sequence (THEA 278/479, 315/316, (ENGL) 347/447, 372/472, 376/476, 377/477 or 487 or 497); six credits in THEA at the 300–400 level; and two credits of THEA 279.

Therapeutic Recreation

A minor in Therapeutic Recreation requires PRTM 301 (preferred) or 101; 311; and 12 additional credits in PRTM, nine of which must be selected from PRTM 412, 417, 418, 420.

Travel and Tourism

A minor Travel and Tourism requires PRTM 301 (preferred) or 101; PRTM 342; and 12 additional credits selected from PRTM 343, 344, 349, 441, 443, 444, 445, 446, either (GEOG) 430 or 447.

Turfgrass

A minor in Turfgrass requires CSENV 202, HORT 212, 412, and two of the following: AG M 402, HORT (CSENV) 433, PL PA (ENT) 406.

Urban Forestry

A minor in Urban Forestry requires a minimum of 16 credits, distributed as follows:

Group I—FOR (HORT) 427, 450, 480, HORT 208

Group II—A minimum of three credits selected from C R P 401, HORT 308

Group III—A minimum of three credits selected from ENT 401 or HORT 303

Wildlife and Fisheries Biology

A minor in Wildlife and Fisheries Biology requires W F B 300; 350; six additional hours selected from 300-level or higher W F B courses, except 463 and 490; and three credits from AP EC 475, BIOSC 464, 468, 470, 472, 477, ENTOX 400, FOR 415.

Women's Studies

A minor in Women's Studies requires 15 credits at the 300 and 400 level, distributed as follows:

Group I—Six credits: W S 301 and 459 or 498

Group II—Six credits from core courses: ENGL 380, 436, HIST 318, PSYCH 308, SOC 461, and any additional courses approved for Group II

Group III—The final three credits may be earned by taking any approved Women's Studies minor course.

Courses selected in Groups II and III must represent at least two disciplines. Courses are to be scheduled in consultation with the appropriate advisors. The Women's Studies advisor will provide all affected advisors with a list of approved courses prior to registration.

Writing

A minor in writing requires 15 credits as follows:

Business and Technical Option—AP EC 351 or G C 104, CP SC 120, ENGL 304 or 314, 490, 495

Journalism Option—ENGL 231, 333, 334, 335; one of the following: AP EC 351, COMM 250, CP SC 120, CTE 468, G C 104, ENGL 217, 304, 312, 314, PHIL 102, and any course approved by the Chair of the English Department

Writing Pedagogy Option—ENGL 312, 400, 401, 485, and any 300- or 400-level writing course offered by the Department of English

Creative Writing Options

Drama—ENGL (THEA) 430, THEA (ENGL) 347, (ENGL) 447 (six credits), and one of the following: ENGL 312, 410, 411

Fiction—ENGL 345, 432, 445 (six credits), and one of the following: ENGL 312, 418, 425, 426, 428

Poetry—ENGL 346, 431, 446 (six credits), and one of the following: ENGL 312, 416, 417, 428, 444

PREPROFESSIONAL STUDIES

Clemson University will award the degree of Bachelor of Arts or Bachelor of Science in Preprofessional Studies to a student who is pursuing a degree in a professional school. The student must have also satisfactorily completed three years of undergraduate work in an appropriate curriculum and the first year of work in an accredited medical, dental, veterinary, or other accredited professional school, provided the student fulfills the requirements for the three-year program as follows and the other specified conditions are met.

1. At least two of the three years of preprofessional work, including the third year, must be taken in residence at this University.

2. A minimum of three years of undergraduate work (i.e. preprofessional school credit) must be presented.

3. Normal progress must have been made toward fulfilling the degree requirement of the curriculum in which the student is enrolled at Clemson.

4. The student applying for the Bachelor of Arts or Bachelor of Science in Preprofessional Studies must be recommended by the college at Clemson in which the curriculum that he/she is majoring as a Clemson student is located or by the college in which three years of normal progress toward a degree can be identified.

5. If the combination of preprofessional work taken and the work in the first year of professional school is equivalent to that which is required in some other bachelor's degree program at Clemson, the college concerned may recommend the other bachelor's degree.

The above requirements and conditions became effective July 1, 1974, and will apply to all students who satisfy these requirements and conditions after that date.

A Clemson student having left the University before receiving the bachelor's degree (prior to July 1, 1974) and having enrolled immediately in an accredited professional postgraduate school may apply for a bachelor's degree from Clemson and have his/her application considered on an individual basis. The college(s) at Clemson considering the application is authorized to examine the student's entire record in both preprofessional and professional studies and exercise its own judgment concerning the three-year requirement for Preprofessional Studies.

SECOND BACCALAUREATE DEGREE

To complete a second baccalaureate degree, a student must complete a minimum of 30 semester hours at Clemson in addition to the greater number of hours required for either degree and satisfy all course and grade requirements for the second degree.

DOUBLE MAJOR

A student in a Bachelor of Arts degree program may be awarded a single baccalaureate degree with a double major. The two majors may be within a single college or may involve two colleges but are limited to Bachelor of Arts degree programs.

GRADUATE DEGREES

Graduate degrees are available from all five colleges in addition to several interdisciplinary programs. Clemson University offers more than 100 graduate degree programs. The degrees of Doctor of Philosophy, Education Specialist, Master of Arts, Master of Science, Master of Agricultural Education, Master of Architecture, Master of Arts in Teaching, Master of Business Administration, Master of City and Regional Planning, Master of Construction Science and Management, Master of Education, Master of Engineering, Master of Fine Arts, Master of Forest Resources, Master of Human Resource Development, Master of Landscape Architecture, Master of Parks, Recreation, and Tourism Management, Master of Professional Accountancy, Master of Public Administration, and Master of Real Estate Development are awarded to students who complete prescribed graduate programs.

Additional information is available in the *Graduate Announcements*.