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THE SCHOOL . . .

The surroundings of Clemson began seventy-five years ago when Thomas G. Clemson gave the land where Clemson stands today. In 1889, the school was founded as a result of the efforts of Ben Tillman. Since then the campus has grown. The old blends into the new, leaving a visual account of the growth of Clemson. One can still see the home of John C. Calhoun and several of the first buildings erected in the latter part of the 19th century.

The campus displays itself in various forms: The amphitheater for assemblies, pep rallies, graduation; the library for research; the mess hall for meals, conversation; the dormitories for sleep, study, and friendships; Hartwell Lake for beauty, fun, atmosphere; the classrooms for facts, understanding, knowledge; the loggia for relaxation, meetings, newspapers; and Tom's statue for tradition, respect, symbolism.

A mass of buildings, a long hard schedule, a faculty, a school spirit, a sense of pride, a way of life—this is the setting by which the student is educated.
SPIRIT . . . IT'S ALL THERE

The crowds file into the stands with a tingle of excitement. The bands march on the field displaying musical pageantry and elegance followed by the cheerleaders with the Confederate flag. The game is played and the score is posted. Win or lose it's all there—the spirit.

Each student knows Clemson's spirit and holds on to it. It may be in the tennis match as the tennis player slams into the little white ball, or in the swimmer as he begins his dive to the finish line. The school spirit is in the fans as they cheer the team on and in the students as they carry their hero on their shoulders. It can be before the game as the players wait impatiently for the game to begin, or during the game as the team fights for the ball or that extra yard. It can be after the game as the fans pass by the scoreboard, or the lineman as he rests knowing the job was well done.

This is the spirit that is given to the freshman as he enters Clemson. It fills the school, it becomes a part of the student, and it gives the alumnus a sense of pride.
THE STUDENTS . . .

The students going places and doing things. They work, play, learn, and live in an environment created by people and relationships. It is their education that gives purpose to Clemson. It is their time and energy by which the school revolves.

The students learn math, English, textiles, engineering, agriculture, chemistry, architecture, economics . . . but that's not all. They rush to classes with an armful of books, stand in line for hours to get tickets to see the Tigers play, join organizations to belong and participate, work long into the night for a degree, make friends for growth and understanding, and they relax by dancing, reading, playing cards, yelling for the team, and listening to Ray Charles. These are the ways the students learn, these are the students that make up Clemson.
THE EXPRESSIONS...

Everyone and everything expresses itself. Everywhere at any time whether it is outside or inside, male or female, individual or group, there are expressions. The head cheerleader builds up excitement, and the rat screams with enthusiasm showing his Clemson spirit. Pleasure and enjoyment by a group of students and their dates are expressed during a fraternity social function, while nearby a girl keeps her mind on the complicated dance steps. These are the loud expression.

A boy strolls to class, another sits and thinks, a girl shows admiration looking at her football hero. These are soft expressions.

A scenic path surrounds a student as he returns to class, a building rises, a student studies, and night overcomes the dormitory. These are expressions of the campus. These are expressions of Clemson.
THE REMEMBRANCE . . .

The year ends and memories begin. There were the trips to Detroit, Columbia, and Washington for conventions. There were field trips and plant trips. Many went to football games and spent the better part of the night celebrating the victories. There were the dance weekends, the parties, the fraternity activities, the club projects, concerts, Junior Follies, Tigerama, and that certain girl.

But, even unpleasant memories are there. The long hours in a lab wishing you could get out and go to the canteen, being late to that eight o'clock class for the second straight time, spending the major part of the weekend in the library finishing that term paper, and returning to the dorm from the Architecture Building at four A.M.

Not many will forget the victory over Carolina, or the great music of the Zodiacs, or the intramural games in the little gym, or the long “bull sessions” that substituted for studying. Nor will any Clemson student forget that “rat hat”, or the run to the flagpole, or the last two points in the Wake Forest game.

The day slowly ends with the sun creeping over Tillman Hall, over Hartwell Lake, and you reach to turn off your light. As the day ends, so does the year—full of memories.
President Edwards finds many hours of relaxation and enjoyment playing with his granddaughter and baby tiger.

Dr. Robert Cook Edwards, president of our college, graduated from Clemson College with a Bachelor of Science degree in Textile Engineering in June of 1933. He received an ROTC Second Lieutenant commission from the College. Dr. Edwards became acting president in June, 1958, and since then has received his Honorary Doctor of Law degree from The Citadel and Wofford College. Before becoming President, he had held the position of Vice President for Development at Clemson.

President Edwards was very active in extra-curricular activities while at Clemson. He was a member of Phi Psi, National Honorary Textile Fraternity; and Tiger Brotherhood, Leadership Fraternity; Blue Key, National Leadership Fraternity; and Phi Kappa Phi, National Scholarship. At the present time, President Edwards is very active in his community. He is a member of the Lions International, being the Director of the Clemson Club; a Master Mason; a member of the American Legion; a Director of the State Bank and Trust Company, Draper Corporation, and the South Carolina Tuberculosis Association; and a Steward of the Methodist Church. Dr. Edwards is also the Civilian Aide to the Secretary of the Army for the State of South Carolina.

As acting president and now as president, Dr. Edwards has worked with the faculty and student body to give us better educational facilities and to promote the best interest of Clemson College. We are indeed fortunate to have such a qualified man for our president.

As president of Clemson, Dr. Edwards keeps well informed by reading a great deal.
The nucleus of Clemson's progress is the Clemson Board of Trustees. Composed of thirteen members, the board of trustees functions in all areas of the college's activities. Being members of the board these men are qualified through their knowledge, education and experience. They are called upon to coordinate and direct financial expenditures, approve courses of study, and regulate all the school's executive action through the President of the college.

The Board of Trustees consists of thirteen members—seven life members and six other members elected by the General Assembly to serve a four-year term. The seven life members of the board are Richard M. Cooper of Wisacky, James F. Byrnes of Columbia, Edgar A. Brown of Barnwell, Charles E. Daniel of Greenville, Winchester Smith of Williston, Robert R. Coker of Hartsville, and James C. Self of Greenwood. The members of the board who are elected by the General Assembly are A. M. Quattlebaum of Florence, L. D. Holmes of Johnston, P. Quattlebaum, Jr. of Charleston, and W. Gordon McCabe, Jr. of Greenville.

Serving collectively and individually, these members of the board act in a capacity which is vital to the development and progress of the college. Their aims and desires are identical with the aims and desires of the students, faculty, and administration.
WALTER T. COX, Dean of Students

DR. JACK K. WILLIAMS, Dean of the College

MELFORD A. WILSON, Comptroller

FRANK J. JERVEY, Vice-President for Development
EXECUTIVE OFFICERS
Robert Cook Edwards, B.S., LL.D. . . . . President
Jack Kenny Williams, Ph.D. . . . . Dean of the College
Walter Thompson Cox, B.S. . . . . Dean of Student Affairs
Melford A. Wilson, B.S., D.Sc. . . . . V.P. for Development

ADMINISTRATIVE OFFICERS AND STAFF
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Virginia Earle Shanklin, A.B. . . . . Secretary to the President

ACADEMIC ADMINISTRATION
Jack Kenny Williams, Ph.D. . . . . Dean of the College
Hugh Macauley, B.S. . . . . Dean of Student Affairs

ADMINISTRATION OF STUDENT AFFAIRS
Walter Thompson Cox, B.S. . . . . Dean of Student Affairs
George Edward Coakley, B.S. . . . . Assistant Dean of Students
Henry Edward Florey, Jr., B.S., M.A. . . . . Resident Counselor
Jerry Lee Studdard, B.S. . . . . Resident Counselor

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Gertrude Ramsay Bailey . . . . Recorder

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Nash Newton Gray, B.S. . . . . Assistant Secretary
Buford Earl Trent, A.B., M.Ed. . . . . Assistant Secretary

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A. M. Bloss . . . . Director of Student Aid

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Evelyn Littleton, R.L.T. . . . . X-Ray and Laboratory Technician
Ruth Durham, R.N. . . . . Director of Nurses
Gladys Mitchell, R.N. . . . . Clinical Supervisor

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Robert Cole Bradley, B.S. . . . . Athletic Publicity Director
Fred Cone, B.S. . . . . Assistant Coach
H. O. Greenfield, B.S., M.S. . . . . Track Coach
Fred W. Hoover, B.S. . . . . Head Trainer
Robert Morgan Jones, B.S. . . . . Assistant Coach
R. P. Jordan, B.S. . . . . Assistant Coach
James Banks McFadden, B.S. . . . . Assistant Coach
H. C. McClellan, Jr., B.S., M.S. . . . . Asst. Business Manager
Covington McMillan, M.S. . . . . Assistant Coach
Christopher Columbus Roberts, Jr., A.B. . . . . Basketball Coach
George Krajack . . . . Assistant Coach
Robert William Smith, B.S. . . . . Assistant Coach
James Donald Wade, B.S. . . . . Assistant Coach
Charles Fletcher Waller, A.B. . . . . Assistant Coach
William Hugh Wilhelm, A.B. . . . . Baseball Coach and
Director of Intramural Sports
Eugene Perrett Willimon, B.S. . . . . Business Manager
DEPARTMENT OF BANDS
John Harrison Butler, A.B., M.A. .... Director

LIBRARY STAFF
John Wallace Gordon Gourlay, B.A., B.L.S., A.M.L.S.— 
   Director of Library
Sidelle Bouknight Ellis, B.S., B.S. in L.S. .... Asst. Cir. Librarian
John Goodman, B.S., B.S. in L.S.—
   Head, Science, Technology and Agricultural Division
Lois Jones Goodman, B.S. .... Cataloger
Violet Irene Menoher, B.S., M.S.—
   Head, Social Science and Humanities Division
Margy H. Nowack, A.B. .... Acquisitions Librarian
Muriel Gipson Rutledge, B.S. .... Serials Librarian
Mary Conrad Stevenson, A.B. .... Head, Catalog Department
Agnes Mansfield, M.A., M.L.S. .... Documents Librarian
Elizabeth Obear, B.S., M.S. .... Reference Librarian, Science, Technology, and Agriculture Division

ADMINISTRATION OF BUSINESS AND 
   FINANCIAL AFFAIRS
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Kenney Rixie Helton .... Internal Auditor
Graham Hamilton Hill .... Budget Officer

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Melvin Eugene Barnett, B.S. .... Accountant
Vivian Raymond Harrell .... IBM Supervisor
Joseph Shelor Walker, B.S. .... Bursar

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John Baker Gentry, B.S., M.Ed. .... Director of Personnel
Charles Wallace Lott .... Job Analyst

PHYSICAL PLANT DIVISION
Ralph Simpson Collins, B.E.E. .... Director of Physical Plant
James Cleveland Carey, B.S. .... Superintendent of Grounds
Francis Furman Dean, B.S., Supt. of Planning and Engineering
George Carlisle Jones, B.S. .... Superintendent of Utilities
Jack William Weeden .... Chief of Security

PURCHASING DIVISION
Earl Spencer Liberty, B.A. .... Director of Purchasing

AUXILIARY ENTERPRISES
Henry Hughes Hill, Jr., B.S., Director of Auxiliary Enterprises
James Pearson Burns .... College Photographer
Luther J. Fields, B.S. .... Manager, Student Food Service
Sam Hanvey .... Supervisor, Central Office Services
Earnest Chisolm Watson, B.S., M.A. .... Manager, Housing
Thomas Roy Rhymes .... Manager, Laundry
Henry Wordsworth Rimmer .... Manager, Dormitory

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Frank J. Jervey, B.S., D.Sc. .... Vice-President for Development
Joe Sherman, B.S. .... Director of Alumni and Public Relations
Ray Davis, B.S. .... College Editor
Bartley I. Limehouse, B.S. .... Alumni Editor
Fred Mohrmann, B.A. .... News Editor
George M. Moore .... Classes Secretary

J. R. R. COOPER, General Secretary of Y.M.C.A.

RALPH S. COLLINS, Director of Physical Plant

EARL S. LIBERTY, Director of Purchasing
LUTHER J. FIELDS, Manager, Student Food Service

MELVIN E. BARNETTE, Accountant

DR. JOHN C. BARNETTE, College Physician

ROBERT C. BRADLEY, Athletic Publicity Director
Clemson Alumni Association Aids Through Loyalty Fund

The principle and all-inclusive project of the Alumni Association is the Clemson Alumni Loyalty Fund, a living endowment program of annual alumni giving that assures the continuity of the Alumni Program, helps insure the educational excellence of Clemson College, and helps further the education of many who would not be able to attend school if it were not for this fund.

Dedicated to the service of Clemson Alumni and Clemson College as a whole, the Alumni Association strives to maintain fellowship and to keep alive a sentiment of affection for Clemson College. The Association unites former students by a common tie, and actively promotes the welfare and development of Clemson College for years to come.

The Alumni Association as a whole is working for the betterment of Clemson College and its graduates. The Clemson College Alumni Association is your Alumni Association. All alumni are invited to support the objectives of the Association and to avail themselves of the many and varied services it renders in behalf of the former students of Clemson.

HOWARD D. NOTTINGHAM, President

HAROLD B. RISHER, President-Elect

NOLAN P. SHULER, Vice-President
Agricultural Economics
And Rural Sociology

AULL, G. H. . . . . . Head of Department and Professor
BAUKNIGHT, L. M. . . . . . Associate Professor
BOYD, V. A. . . . . . . . . . . . Associate Professor
SPURLOCK, H. C. . . . . . Associate Professor
STEELE, H. L. . . . . . . . . . . . Associate Professor
STEEPP, J. M. . . . . . . . . . . . Associate Professor
TODD, B. J. . . . . . . . . . . . Associate Professor

The curriculum in Agricultural Economics was established at Clemson College in 1926. Graduate work at the Master's level was begun in 1945 and at the Ph.D. level in 1960.

As a teaching department, Agricultural Economics and Rural Sociology provide courses for students majoring in the department and acts as a service department for students from other departments within the School of Agriculture as well as from other schools.

Students, upon completion of work in this major, are fully qualified to enter any field or enterprise related to agriculture where a knowledge of economic and sociological principles is an essential supplement to knowledge of the technical requirements of the business.

The Department of Agricultural Economics and Rural Sociology functions, conducts an active program of research and extension education. Another important function of the Department is that of gathering and publishing agricultural statistics.

Dr. G. H. Aull, who graduated from Clemson and received his doctor's degree at the University of Wisconsin, supervises the department and its curriculum. The department has been fortunate in that it has attracted an outstanding faculty with broad interests and wide experience both in the professional and the business world.

AGRICULTURAL, EDUCATION: Jensen A. K.; Rodgers, J. H.; Kirkley. F. E.; Bowen, W. C.; Davis, L. H.

Agricultural Education

DAVIS, L. H. . . . . . Head of Department and Professor
BOWEN, W. C. . . . . . Associate Professor
JENSEN, A. K. . . . . . Associate Professor
KIRKLEY, F. E. . . . . . Associate Professor
RODGERS, J. H. . . . . . Associate Professor

The Agricultural Education Department at Clemson College represents a cooperative educational program between the South Carolina Education Department and the College. The primary function of the Agricultural Education Department is to provide both pre-service and in-service education.

Some of the major responsibilities of this department are: (1) teaching undergraduate courses for students enrolled in both Agricultural and Secondary Education; (2) conduct research in Agricultural Education; (3) provide courses for professional improvements of teachers; (4) follow-up beginning agriculture teachers; (5) prepare and distribute materials; and (6) conduct non-credit courses and workshops for in-service teachers.

Since 1918, the Agricultural Education Department has graduated 1,068 students qualified to teach vocational agriculture in South Carolina. This department has the distinction of being the first teacher training department in the country to prepare teachers to carry on an adult education program with farm people.

The Agricultural Education Department has a staff of five members who are well qualified by training and experience. Each member has had years of experience as a teacher of vocational agriculture, in supervision of student teaching, and in teacher education.

The Agricultural Education Department provides valuable service to the citizens of South Carolina and neighboring states. Graduates in Agricultural Education are fully prepared to meet the problems in this field.
Agricultural Engineering

WILSON, T. V. . . . . . . . . . . . . Head of Department and Professor
CRAIG, J. T. . . . . . . . . . . . . Assistant Professor
GARNER, T. H. . . . . . . . . . . . . Assistant Professor
NUNNERY, S. A. . . . . . . . . . . . Assistant Professor
ROGERS, E. B., JR. . . . . . . . . . Assistant Professor

Agricultural Engineering is jointly administered by the combining of the two schools of Agriculture and Engineering. The fundamental goal of this department is the application of engineering sciences to the problems of agriculture. The graduates in this field provide engineering services in the areas of agricultural processing, farm electrification, farm structures, power and machinery, and soil and water conservation engineering. In addition to these areas, the graduates are prepared to seek employment in industry as a design, research, or production engineer; in government as a teacher or extension engineer; and in agricultural enterprises as managers or contractors, as well as many other directly, or indirectly related fields of agriculture.

This department strives to develop and advance technology in order to be able to provide the education capable of meeting the challenge of the highly, mechanized agricultural program of today. Much research and experimental work is done in this area also. The methods of past years are seldom satisfactory today, and these are re-evaluated, discarded, reworked, or brought up-to-date.

Agronomy and Soils

JONES, U. S. . . . . . . . . . . . . Head of Department and Professor
BARDSLEY, C. E. . . . . . . . . . . Associate Professor
BYRD, W. P. . . . . . . . . . . . . Associate Professor
CRADDOCK, G. R. . . . . . . . . . Associate Professor
ESKEW, E. B. . . . . . . . . . . . . Associate Professor
GOSSETT, B. J. . . . . . . . . . . . Assistant Professor
JONES, C. M. . . . . . . . . . . . . Professor
PAGE, N. R. . . . . . . . . . . . . Assistant Professor
WATKINS, P. W. . . . . . . . . . . Assistant Professor

Agronomy deals with the study of field crops and soils. Emphasis is placed on the proper production of field crops and their management. The basis of agronomy is found in the fields of the physical and biological sciences.

Government agencies employ many graduates in agronomy as plant breeders, soil and crop specialists. Private enterprises also furnish many job opportunities.

An Agronomy division was established at Clemson in 1914. The students are thoroughly prepared by their studies of field crops, soil types, fertilizers, plant diseases, and cultivation methods along with the practical experience gained from laboratories and field trips.

Research is an extremely important aspect of agronomy, for it provides new crop varieties and more productive soil. Extension agronomists, working with county agents, carry out a state-wide program aimed at providing better living for South Carolina farmers and the general public.
Animal Husbandry

WHEELER, R. F. . . . Head of Department and Professor
EDWARDS, R. L. . . . . . Assistant Professor
GODLEY, W. C. . . . Professor
HANDLIN, D. L. . . . . . Assistant Professor
RITCHIE, R. R. . . . . . Professor
SKELLEY, G. C. . . . Assistant Professor

Graduates in Animal Husbandry are prepared to hold positions that deal with the production and marketing of livestock, or the graduate may continue his study and obtain an M.S. degree. In the advancing field of animal husbandry, new methods are developed through research and experimentation. Breeding, research, meat packing, and judging meats and feeds illustrate a few of the opportunities in this field. There are many governmental positions, as well as positions with private organizations, awaiting the graduate.

The members of the teaching staff are jointly employed by the South Carolina Experimental Station. Dr. R. F. Wheeler, Head of the Animal Husbandry Department, teaches the Feeds and Feeding courses and seminar, he handles student placement for the department and is presently Secretary-Treasurer of the Southern Section of the American Society of Animal Science. Through Dr. Wheeler's capable leadership a curriculum, based on the basic agricultural curriculum for the first two years, has been perfected. The last two years at Clemson are spent in studying beef, pork, horse and sheep production, feeds and feeding, farm management, and animal breeding.

Botany and Bacteriology

EPPS, W. M. . . . . . Head of Department and Professor
ASHWORTH, R. P. . . . Associate Professor
BOND, J. H. . . . . . . . Associate Professor
HALPIN, J. E. . . . . . . Associate Professor
KINGSLAND, G. C. . . . Assistant Professor
LITRELL, R. H. . . . . . Assistant Professor
MATHERS, A. C. . . . . . Assistant Professor
McCARTER, S. M. . . . . Assistant Professor
RUSH, J. M. . . . . . . . . . . . Professor
RUTLEDGE, R. W. . . . . Professor
WHITNEY, J. B. . . . . . Professor
WITCHER, W. . . . . . . . Assistant Professor

The Department of Botany and Bacteriology is well qualified to instruct students majoring in the fields of agriculture or biology.

The fundamental botany course consists of a study of the form, structure, and physiology of all types of plant life. Morphology, physiology, classification, distribution and cultivation of microorganisms are studied in the basic bacteriology courses.

Training in these basic plant sciences is offered at either the undergraduate or graduate level. The Bachelor of Science degree in Biology is awarded jointly by the Department of Botany and Bacteriology and the Department of Entomology and Zoology. Training leading to the Master of Science degree is available either in Bacteriology or Plant Pathology.
Dairy Science

GOODALE, B. E. . . Head of Department and Professor
BRANNON, C. C. . . . Associate Professor
BRANDT, G. W. . . . Associate Dairy Scientist
CHALUPA, W. V. . . . Assistant Professor
HENNINGTON, R. W. . . . Associate Professor
HURST, V. . . . . . . Professor
JANZEN, J. J. . . . Associate Professor
KING, W. A. . . . Professor
LAZAR, J. T. . . . Associate Professor

The three options in the Dairy Science Department—business, science and production technology are each designed to train dairy leaders of the future.

A student’s first two years are spent in studying the basic agricultural curriculum which is required by most majors in the agricultural field. Instruction in the social sciences and humanities is part of this course. In his last two years of study, the dairy major takes such courses as dairy technology, dairy manufacturing, animal nutrition, and animal breeding.

Students majoring in dairying find a varied choice of job opportunities upon graduation. In the field of milk production there is a great demand for those with know-how in dairy technology and production. Dairy scientists are required in educational, governmental and industrial laboratories. Specialists in the field of dairying are employed by the many businesses which market the milk and milk products coming from the farms and factories every day.

Entomology and Zoology

COCHRAN, J. H. . . Head of Department and Professor
ADKINS, T. R. . . . Associate Professor
ANDERSON, G. W. . . . Associate Professor
BUXTON, J. A. . . . Assistant Professor
CROSBY, C. J. . . . Instructor
FOX, R. C. . . . Associate Professor
KING, E. W. . . . Associate Professor
PURSER, W. H. . . . Instructor
REED, J. K. . . . Professor
TOMBES, A. S. . . . Assistant Professor
WARE, R. E. . . . Associate Professor
WEBB, L. G. . . . Associate Professor

The Department of Entomology and Zoology, in the Clemson College curriculum since 1893, is an ever advancing department. In 1914 this department offered a B.S. degree in entomology, but the courses in Zoology were primarily service courses offered to students majoring in Agriculture, Arts and Sciences, Biological Sciences, Pre-Vet, Pre-Med, others. Graduate work was offered by this department beginning in 1951, with the first M.S. degree being awarded in 1953. Numerous degrees in Entomology and Zoology have been awarded since this time. Authorization to offer a Ph.D. program in Entomology was given in 1955. A Biology curriculum was approved in 1961 and the Biology majors now have the option of selecting either Biology or Zoology for their field of concentration.

A number of the graduates in Entomology find employment with the U. S. Bureau of Entomology and Plant Quarantine as researchers or inspectors. More than one hundred fifty students have received the B.S. degree in Entomology from Clemson College, the only institution in South Carolina to offer this degree.
Forestry

LEHOTSKY, K. Head of Department and Professor
BRUNER, M. H. Associate Professor
COOL, B. M. Associate Professor
LANE, C. L. Assistant Professor
McGREGOR, W. H. D. Associate Professor
RADEL, W. C. Associate Professor
SHAIN, W. A. Assistant Professor
SHIPMAN, R. D. Associate Professor
WARNER, J. R. Associate Professor

Today, there are many opportunities for the forestry major. He may find employment with private concerns and state, federal, and other agencies. He may also be employed as a manager or administrator of forest lands, as a technical specialist in extension, or as an agent in fire protection, recreation, or one of many other activities which support professional forestry knowledge. Graduates earning an advanced degree may find jobs in academic work and research, conducted by both public and private agencies.

The curriculum consists of basic courses throughout the freshman and sophomore years with emphasis on more advanced courses in the correlated fields during the remaining junior and senior years. In the advanced courses the junior is offered an opportunity to learn about forest entomology and pathology, silviculture, and wildlife. The senior acquires a knowledge of forest economics, product protection, regulation, and valuation. During the last two years the wide choice of approved electives available provides the forestry major with an opportunity for a very diversified education.

Horticulture

SENN, T. L. Head of Department and Professor
BUSSEY, H. S. Instructor
FULMER, J. P. Assistant Professor
OGLE, W. L. Associate Professor
SEFICK, H. J. Associate Professor
SIMS, E. T. Assistant Professor
SKELTON, B. J. Instructor
THODE, F. W. Associate Professor

VAN BLARICOM, L. O. Professor

Horticulture is the art and science which encompasses the production of fruits, vegetables, flowers, and past harvest handling of economically important crops of the state, nation, and world. The Horticulture Department, under the leadership of Mr. T. L. Senn, continues to train qualified men and women to the fullest extent in the many and varying Horticultural enterprises.

Opportunities in Horticulture include vegetable and fruit management, nursery management, landscape gardening, fresh fruit, vegetable and food product inspection, plant breeding, agriculture extension services, experiment station research, food canning, freezing and dehydration. Opportunities are afforded in work with florists, seedsmen, fruit products companies, fungicide and insecticide manufacturers and dealers, and spraying and dusting equipment manufacturers and dealers.

As with other majors in the agricultural field, the first two years is based on a strict horticultural curriculum. The last two years of a Horticulture major are devoted to specialized fields such as the conditions affecting fruit plants and vegetable plants. Horticulture is a science as well as an art and the Clemson Horticultural Department strives to turn out qualified graduates who will help feed and beautify the future state, nation, and world.
Clemson’s exceptional Architecture Department teaches students to develop man’s physical environment, using the fundamental considerations of function, structure, design, and beauty. Students are taught that in order to serve society in the best way possible, they must maintain an open mind and a progressive attitude, and must keep informed on the latest developments. As students of architecture, it is necessary to comprehend and operate within the framework of all the manifold aspects. As members of the student body of a design school, it is important to see and understand architecture as a significant area of creative design, influenced and being influenced by the other areas of design. As members of the general public, it is important to realize the many ways in which architecture, as a great environment factor, influences life from the subconscious appreciation of a visual sequence to the use of intelligent planning and arrangement of convenience to make living a more pleasant experience.

The five-year curriculum which leads to the Bachelor of Architecture is accredited by the National Architectural Accrediting Board. The School is a member of the Association of Collegiate School of Architecture.
Chemistry and Geology

BROWNLEY, F. I. . . . . . . . . . Head of Department and Professor
BISHOP, C. B. . . . . . . . . . . Assistant Professor
BISHOP, M. B. . . . . . . . . . . Assistant Professor
BROWN, C. Q. . . . . . . . . . . Associate Professor
CARDEMOS, P. . . . . . . . . . Professor
CAZEAU, C. J. . . . . . . . . . . Assistant Professor
DINWIDDIE, J. G. . . . . . . . Assistant Professor
FANNING, J. C. . . . . . . . . . Assistant Professor
HOBSON, J. H. . . . . . . . . . . Professor

HODGES, B. H. . . . . . . . . . . Assistant Professor
HUFFMAN, J. W. . . . . . . . . . Associate Professor
LANDERS, K. S. . . . . . . . . . Assistant Professor
LINDSTROM, F. J. . . . . . . . . . Assistant Professor
MARULLO, N. P. . . . . . . . . . Assistant Professor
POLK, H. T. . . . . . . . . . . . . Professor
SALLEY, J. R. . . . . . . . . . . . . Assistant Professor
SPENCER, H. G. . . . . . . . . . Assistant Professor
TINGLE, W. W. . . . . . . . . . . Assistant Professor

Students planning to follow a career in chemistry and geology receive professional training at every level under the Department of Chemistry and Geology. In addition to professional training, the department teaches the elementary and service courses required by many of the technical curricula in the college.

For undergraduate training in chemistry, emphasis is placed on the fundamentals in the elementary courses, but also provides the theoretical background for non-majors in the advanced courses. The American Chemical Society credits the program leading to the B.S. degree in chemistry, and graduates are certified by the society.

Under the chemistry program, a vigorous research program is in action. Undergraduates, graduate students, along with the faculty are engaged in research activities of their choice. The college, the federal government, and industry support the research program.

The concentration in geology has attracted a number of students since its inception, as it offers supporting course work for students in ceramics, engineering, and agriculture, in addition to the courses for the geology majors. The geology staff, also is engaged in several research programs.

The Department of Chemistry and Geology plays a very important role in the education of students planning to enter technical fields, and also helps to broaden the background of those students taking a liberal course.
Air Science

LT. COL. J. D. COTTER.............. Professor of Air Science
LT. COL. J. W. FIEBEG.............. Assistant Professor
LT. COL. D. R. FRANKLIN............ Assistant Professor
CAPT. K. D. HILL.................... Assistant Professor
CAPT. T. H. HOWARD................ Assistant Professor
CAPT. L. C. JOHNSON................ Assistant Professor
MAJOR J. H. REED.................... Assistant Professor

The mission of the AFROTC program at Clemson is to give the students an introduction to air power and to provide them with the leadership training that is essential to an Air Force Officer. The AFROTC program is made up of the basic and the advanced courses; the advanced being a select group from the basic course. Both courses are designed to give the student a broad picture of the Air Force organization and its mission. The students in the basic course are taught military courtesy and leadership. In the advanced phase the students are instructed in personal leadership, basic flight training, and aerial warfare.

At summer camp the students participating in the advanced program are introduced to the everyday life of the Air Force officer and to operations of the U.S.A.F., the cadets attend this camp between their junior and senior years.

Upon graduation and the completion of the advanced course, the cadet receives his commission and is ready to join the ranks in the United States Air Force.

Physics

HUFF, L. D. ............... Head of Department and Professor
CARTER, G. E. ............... Instructor
CHAPLIN, R. L. ............... Assistant Professor
COLLINS, T. F. ............... Instructor
GILREATH, J. A. ............... Instructor
LINDSEY, T. J. ............... Professor
MILLER, J. E. ............... Professor
MILLER, M. G. ............... Assistant Professor
REED, A. R. ............... Associate Professor
REED, C. A. ............... Professor
SHACKELFORD, M. ............... Assistant Professor
SKOVE, M. J. ............... Assistant Professor
STILLWELL, E. P. ............... Assistant Professor
VOGEL, H. E. ............... Associate Professor
WOOD, K. L. ............... Associate Professor

The Department of Physics operates on a curriculum designed to provide the student with a thorough working knowledge of the fundamentals of physics. This curriculum evolves through strong theoretical training and extensive laboratory work in various branches with considerable concentration in one related field, such as that of electrical engineering or chemistry.

Upon completion of the curriculum, the student is adequately prepared for research in either an industrial or governmental laboratory. The curriculum gives the proper and sufficient background necessary for graduate work in physics or for advanced work in the field of nuclear science, which is of prime importance in the modern world of today.
Military Science

COL. S. T. McDOWELL . . . . Professor of Military Science
CAPT. E. E. BENTLEY . . . . Assistant Professor
CAPT. E. W. BROWNLEE . . . Assistant Professor
CAPT. J. H. CRERAR . . . . Assistant Professor
MAJOR E. M. EBERHARDT . . Assistant Professor
CAPT. C. H. FERGUSON . . . Assistant Professor
CAPT. T. E. GIOISA . . . . Assistant Professor
MAJOR W. F. HARRIS . . . . Assistant Professor

LT. COL. H. M. HERRON . . . Assistant Professor
CAPT. J. L. JACKSON . . . . Assistant Professor
CAPT. R. E. JOSEPH . . . . Assistant Professor
LT. COL. F. M. McCONNELL . . Assistant Professor
CAPT. A. F. MURPHY . . . . Assistant Professor
MAJOR L. A. REINKEN . . . . Assistant Professor
MAJOR R. C. ROBBINS . . . . Assistant Professor
LT. COL. L. E. RUTLAND . . . Assistant Professor

The mission of the Army ROTC is to produce military leaders as commissioned officers in the United States Army. Under the leadership of Col. McDowell, the ROTC program provides the military training necessary for the Clemson College student to graduate and receive a commission as an officer.

The ROTC program at Clemson College is a four-year program of college level military instruction. The basic courses are required to be successfully completed by all male students at Clemson unless they are physically disqualified; a veteran of six months or more military service; married at the time of entrance to Clemson; transfer to Clemson with more than thirty credit hours towards graduation; twenty-one years of age at the time of entrance; or a non-citizen of the United States. The basic courses train students in basic military subjects and citizenship. The advanced courses provide the qualified college students with the military training for appointments as a commissioned officer in the United States Army.

In the past, Clemson graduates have distinguished themselves in their military aid to our country.
Poultry Science

BARNETT, B. D. . . . Head of Department and Professor
COOPER, J. B. . . . . . Associate Professor
STEPHENS, J. F. . . . . Assistant Professor
TURK, D. E. . . . . . . . Assistant Professor

The Clemson College Poultry Department provides well-trained graduates for service to the poultry industry directly and the many allied industries that sell products to poultry men and buy poultry products.

The curriculum is designed to provide training in the basic sciences with the application of scientific principles of production, processing and marketing of poultry products. Every professor in the Department is a twelve-month employee with multiple duties in both teaching and research. This gives the professor an opportunity to become intimately familiar with poultry problems to the benefit of the students. Each professor is a research specialist in the area in which he teaches.

The combined relationship of research and teaching permits the student to acquire some knowledge and appreciation for research as the basis for the scientific advancement of the industry. The graduate program of the Department requires student participation in research in a major way.

Poultry Science provides employment in various fields in the production and use of poultry products. Graduates usually enter related fields such as poultry farm operation, hatchery managers, sales and servicemen with feed manufacturers and poultry equipment concerns, and extension agents.

The poultry student must include those courses in his curriculum which are directly related to poultry. Such courses include egg production, marketing, and research. Through a diversified and well-balanced course of study, the poultry department continually strives to graduate students whose education enables them to go directly into their life work.

Music

BUTLER, J. H. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Professor
McGARITY, H. H. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Professor

Although Clemson has no music department as such, several courses are offered in various areas of music, ranging from Music Appreciation to Music Theory. Dr. McGarity and Mr. Butler teach these courses, which are offered in the school of Arts and Sciences.

In addition to formal classwork in music, several college-sponsored musical groups are active on campus. The Glee Club is conducted by Dr. McGarity. This year, and also sings programs in nearby communities, and concludes its year with an annual spring tour of the state.

Instrumental groups come under the Department of Bands, one of the departments of the Division of Student Affairs. Head of the Department of Bands, and director of the bands is Mr. Butler. The "Tiger" Band is the official marching band, and appears at football games, parades, etc. The Concert Band plays campus and tour concerts throughout the state, and the Army and Air Force ROTC Bands appear at all military functions on campus, as well as in out-of-town parades.
Mathematics

Mathematics is one of the most basic sciences, since many others are based on mathematical principles. Today more students are turning to science and engineering with the modern technological advances. The use of computers and electronic brains in industry and research has increased the demand for well-trained mathematicians.

The Department of Mathematics is one of the largest on campus. Entering freshmen must take a series of courses in college algebra, trigonometry, calculus and analytical geometry. The department seeks to provide instruction in currently important mathematical disciplines, and, at the same time, to introduce topics that will be standard mathematical equipment for engineers years from now. The School of Engineering utilizes the facilities of the department more so than the other departments, but courses are also available as electives for interested students.

During the past few years the department has stressed the important field of applied mathematics. Clemson's undergraduate curriculum in applied mathematics is one of the strongest in the nation. A pure math major is offered through the Arts and Sciences curriculum and is found to be very adequate for the student who wishes a not so technical approach to the field. In the graduate division, courses in the usual fields are available for those students working for Master degrees.

SHELDON, D. C. .................................. Head of Department and Professor
BARTMESS, E. V. ................................ Instructor
BELL, M. C. ........................................ Associate Professor
BROWN, J. W. ...................................... Associate Professor
COKER, E. C. ...................................... Assistant Professor
DUNKLE, S. K. .................................... Assistant Professor
FLATT, J. L. ........................................ Associate Professor
FULMER, L. G. .................................... Instructor
HARDEN, J. C. .................................... Associate Professor
HARDY, S. E. ....................................... Assistant Professor
HIND, A. T. ........................................ Professor
KING, D. A. ........................................ Assistant Professor
KIRKWOOD, C. E. .................................. Associate Professor
LaGRONE, J. W. .................................... Associate Professor
MILLER, W. G. ..................................... Professor
PALMER, M. C. .................................... Associate Professor
PARK, E. ............................................ Associate Professor
RIFE, L. A. ......................................... Associate Professor
SCHINDLER, J. F. ................................... Assistant Professor
STANLEY, E. L. ..................................... Assistant Professor
STRITZINGER, F. G. ............................... Associate Professor
STUART, C. M. ...................................... Associate Professor
SULLIVAN, J. R. .................................... Associate Professor
TILLEY, J. L ........................................ Assistant Professor

During the past few years the department has stressed the important field of applied mathematics. Clemson's undergraduate curriculum in applied mathematics is one of the strongest in the nation. A pure math major is offered through the Arts and Sciences curriculum and is found to be very adequate for the student who wishes a not so technical approach to the field. In the graduate division, courses in the usual fields are available for those students working for Master degrees.

The Social Sciences embody the fields of human environment and human relations. Some of the courses taught in the Department of Social Sciences at Clemson are history, religion, economics, philosophy, government, psychology, and sociology.

For anyone to enter business at any level, a knowledge of economics is an asset. The courses in sociology and psychology give the student a better understanding of his environment, his personality, and his relationship with his fellow man. The development of the human society and its organization is the main topic of the sociology courses.

The department serves to round out the student's education. These courses should enable the student to be a better citizen and make a greater contribution to society.

English and Modern Languages

COX, H. M. ................................ Head of Department and Professor
ARRINGTON, O. W. ......................... Instructor
BLOOM, A. W. ................................ Instructor
BRYANT, H. B. ................................ Instructor
CALHOUN, R. J. ............................... Assistant Professor
CASKEY, C. O. ................................ Assistant Professor
CONIS, J. N. ................................ Assistant Professor
DAY, F. L. .................................. Assistant Professor
DEAN, J. A. ................................ Assistant Professor
DRAKE, C. M. ................................ Instructor
DUNKEL, S. J. ................................ Instructor
EDWARDS, C. H. ............................... Instructor
FELDER, H. M. ................................. Associate Professor
FERNANDEZ, G. J. ............................ Assistant Professor
GREEN, C. B. ................................ Professor
GREEN, J. C. ................................ Professor
GUM, C. ...................................... Assistant Professor
HALL, G. G. .................................. Instructor
HAYNES, N. B. ................................ Instructor
HOLMAN, H. R. ............................... Associate Professor
HOLT, A. H. ................................ Associate Professor
JOHNSON, B. G. ............................... Instructor
KINDERMANN, D. H. ......................... Instructor
LAW, H. L. ................................... Instructor
MCGEE, C. M. ................................. Associate Professor
MIXON, R. F. ................................ Associate Professor
OWINGS, M. A. ............................... Professor
RICE, M. O. .................................. Instructor
SOUTH, M. H. ................................ Instructor
STEDMAN, M. S. ............................... Assistant Professor
STERN, J. B. ................................ Assistant Professor
TUCKER, M. L. ................................. Instructor
WATSON, C. H. ............................... Associate Professor
WILLEY, E. P. ................................ Instructor
WILSON, M. B. ............................... Associate Professor
WINTER, J. P. ................................. Associate Professor

The English Department, as well as offering a major in itself, provides a broad basis for all of the other departments at Clemson. It affords students from other departments and schools valuable courses in such fields as technical writing, composition, vocabulary building, business English and public speaking. Electives in specialized grammar, literature and composition give an added versatility for students wishing to gain a well-rounded education. Students who receive a degree in English are required to take a wide variety of courses including courses affiliated with the field. English majors receive a broad background in the English language and become well versed in all phases of English.

The Foreign Language Department offers a wide variety of courses in the different languages including French, German, Spanish, and Russian. Courses in these languages consist of grammar, conversation, literature, history, cultural backgrounds and pronunciation. Our Foreign Language Department is rapidly expanding and more and more students are realizing the need to be familiar with foreign languages. Arts and Sciences majors are required to take two years of a foreign language for the B.S. degree and three years for the B.A. degree. Students in other schools take electives in these departments for an added cultural background. This department plays a vital role in providing a well-rounded education for Clemson students.

The English and Modern Language Department this year moved into its new building. The building is the ultimate in modern facilities, containing a language laboratory for freshman language students.

Ceramic Engineering

ROBINSON, G. C. . . . Head of Department and Professor
FAIN, C. C. . . . . . . . . . . Assistant Professor
LEFORT, H. G. . . . . . . . Assistant Professor
WILSON, H. H. . . . . . . Associate Professor
MARVIN, J. C. . . . . . . Instructor

The recent addition of Ceramic Engineering to Clemson College has put Clemson among the few schools in the country to offer a course in ceramics. This addition is especially important because of the fact that the Carolinas and Georgia possess a rich abundance of ceramic resources.

The Ceramic Engineering student receives broad background in physics, mathematics, geology, and chemistry. The student also acquires first-hand knowledge of local ceramic resources and plant operations. In his junior and senior years, the ceramic student takes advanced courses which are designed to apply the principles of engineering to his field. The ceramic graduate is qualified to take his place as a research engineer, ceramic consultant, ceramic chemist, plant designer, or plant executive.

Chemical and Metallurgical Engineering

LITTLEJOHN, C. E. . . . Head of Department and Professor
ALLEY, F. C. . . . . . . . Assistant Professor
BARLAGE, W. B., JR. . . . Assistant Professor
BRULEY, D. F. . . . . . . Assistant Professor
HARSHMAN, R. C. . . . Associate Professor
McCORMACK, J. T. . . . Professor
MEENAGHAN, G. F. . . . Associate Professor
THOMAS, R. B. . . . . . . Assistant Professor
BECKWITH, W. F. . . . . Assistant Professor

Through the gift of nearly a million and a quarter dollars from the Olin Foundation, facilities for chemical engineering education and research at Clemson College are the finest in the Southeast and among the best in the country. In addition to these facilities, the Chemical Engineering Staff has grown from two to six over the last five years. All faculty members hold doctorates in their fields and have educational backgrounds drawn from ten different colleges and universities.

In addition to a strong undergraduate program which emphasizes the fundamentals of Chemical Engineering rather than pure technology, graduate work is presently being offered leading to both the Master of Science degree and to the Doctor of Philosophy in Chemical Engineering.

In 1958, Dr. J. T. McCormack established the Department of Metallurgical Engineering. Last year a program was approved which established Metallurgical Engineering a degree—granting division of the Chemical and Metallurgical Engineering Department.
Electrical Engineering

THRUSTON, J. N. .................................. Head of Department and Professor
BALL, W. L. ........................................ Associate Professor
BRITTAIN, J. E. ................................... Assistant Professor
BROYLES, H. E. .................................... Associate Professor
FITCH, L. T. .......................................... Assistant Professor
GOODIN, C. P. ...................................... Associate Professor

KERSEY, R. N. ..................................... Associate Professor
MARTIN, J. C. ....................................... Associate Professor
POE, H. V. ........................................... Associate Professor
ROCHESTER, W. F. ................................ Assistant Professor
ZINK, W. T. ......................................... Associate Professor

The Electrical Engineering Department at Clemson College grants more degrees in this field every year. At present the Electrical Engineering Department is one of the largest Engineering Departments at Clemson and it is still growing. Every year more and more freshmen are choosing Electrical Engineering as their major. The Electrical Engineering Department is so adequately prepared that a degree in this department can result in employment from power line work to microwaves and ranging from applications in submarines to communication elements in satellites. The Electrical Engineer can expect job offers in many fields.

This year, as in the past, the Electrical Engineering Department has continued to work with the Southern Bell Telephone and Telegraph Company in offering a series of courses in communications and electronics for engineers of this company.

These courses help the company engineers learn of the new advancements and changes made from year to year.

The Electrical Engineering School is now in its sixth full year. Plans are now being made to enlarge the offerings for the graduate student interested in furthering his career in double "E". The number of students in Electrical Engineering who are interested in working toward their Master of Science degrees has been increasing very rapidly in the past few years. Clemson College is trying to meet these demands by developing a broader graduate work program for the graduate student. Many employees from the local industries are among the group who are interested in working toward their Master of Science degree. This enlargement of graduate offerings will greatly strengthen the department's rating and prestige among other colleges and in the field also.
Engineering Mechanics

MOORMAN, R. W.  .  Head of Department and Professor
DIRKSEN, L. K.  .  Assistant Professor
LAW, A. G.  .  Assistant Professor
MITCHELL, C. R.  .  Assistant Professor
NOWACK, R. F.  .  Associate Professor

The Engineering Mechanics Department of Clemson College is one of the highest rated Engineering Mechanics Departments in the nation. The department consists of basic undergraduate courses, such as strength of materials and statics. There are advanced courses offered in hydraulics, thermodynamics, and kinetics. These courses are needed in various degrees for each of the engineering curricula and also in the field of architecture.

The department also offers senior electives and graduate courses that are more specialized. These include studies of Mechanical Vibrations, Advanced Strength of Materials, Experimental Strength Analysis, Elasticity, Hydrology, and Open Channel Flow. There are also several courses in the department that deal with research and development.

The faculty of this department consists of several outstanding professors who are among the best in the field of Engineering Mechanics. Each member of the staff has earned at least one graduate degree. The head of the department is Professor R. W. Moorman. He received his doctorate at the State University of Iowa. The department is located in the modern and well-equipped Civil Engineering Building. The Engineering Mechanics Department will always be an important part of Clemson College.

Engineering Graphics

BRADBURY, D. W.  .  Head of Department and Professor
BANISTER, R. A.  .  Associate Professor
BEGG, G. S.  .  Instructor
CARTER, C. W.  .  Assistant Professor
CHEN, T. S.  .  Instructor
CLEMENT, W. B.  .  Instructor
FARRELL, R. S.  .  Instructor
HAMMOND, A. F.  .  Associate Professor
JAMESON, L. H.  .  Associate Professor
JOHNSON, W. S.  .  Instructor
McHUGH, C. M.  .  Associate Professor
MEISSNER, R. F.  .  Instructor
WALKUP, J. B., JR.  .  Instructor
WILSON, W. G.  .  Instructor

This department offers six courses which attempt to give the student some knowledge of technical sketching principles, drafting procedures, machine drawing, and the use of graphical terms. At present the department offers five basic courses on the freshman level. In addition there is offered one advanced course which applies the principles already learned to the solution of space and mathematical problems of interest to the engineer.

The courses in the department are very important for the students planning to enter the engineering, management, and textile professions. These courses are also useful in work apart from the student’s chosen profession.
**Industrial Engineering**

LAITALA, E. . . . . . Head of Department and Professor
BROCK, D. C. . . . . . Associate Professor
BROCK, J. L. . . . . . Professor
COUCH, J. H. . . . . . Associate Professor
DUNKLE, B. E. . . . . . Associate Professor
MEEKS, C. D. . . . . . Assistant Professor
MORGAN, H. E. . . . . . Assistant Professor
NEWTON, A. F. . . . . . Assistant Professor

The engineer must have a thorough understanding of the basic sciences applicable to the production system and must be thoroughly trained in his specialized field. The curriculum of the Industrial Engineering Department is designed to accomplish this purpose. This curriculum prepares students to enter industry and perform functions dealing with the design, coordination, improvement and installation of production systems.

Due to the modern facilities, students may be taught from the newest machinery and the latest techniques in their field.

The first two years of the curriculum consists of the basic sciences and fundamentals necessary for the general field of engineering. During the last two years the student is given basic studies in the related fields of Engineering Mechanics, Electrical Engineering and Mechanical Engineering along with a choice of approved electives.

Graduates in Industrial Engineering have a broad background and are prepared to do engineering work in a variety of fields. Industrial Engineers are well-acquainted with the latest production techniques, economical industrial operation, and the importance of research in discovering new production techniques.

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**Mechanical Engineering**

COOK, J. C., JR. . . . . . Head of Department and Professor
EDWARDS, J. L. . . . . . . . Professor
ELROD, A. C. . . . . . . Associate Professor
ELROD, W. C. . . . . . . Assistant Professor
HUDSON, W. G. . . . . . . Associate Professor
JOHNSON, J. K., JR. . . . Assistant Professor
LEWIS, A. D. . . . . . . Professor
PERRY, R. L. . . . . . . Associate Professor
WATSON, S. M. . . . . . . Professor
YANG, TAH-TEH . . . . . . Assistant Professor

The Department of Mechanical Engineering is one of the largest degree-earning departments at Clemson, for nearly one-tenth of the undergraduate students at Clemson are enrolled in Mechanical Engineering.

The Mechanical Engineer is given a broad fundamental background in mathematics and science during his first two years. The final two years consist of engineering courses in the Departments of Mechanical, Electrical, Chemical, and Metallurgical Engineering and in the Department of Engineering Mechanics. The senior year is devoted to courses in design and analysis, and students are allowed some latitude in taking courses in the fields of gas and steam power, air conditioning, automatic control principles, gas dynamics and heat transfer. Senior electives are available to students in the fields of advanced mathematics and physics. The members of the Mechanical Engineering faculty are engaged in diversified projects which contribute to engineering knowledge.
Civil Engineering

MOORE, J. H. . . . Head of Department and Professor
ABERNATHY, A. R. . . . . Assistant Professor
FORD, J. M. . . . . . . . Associate Professor
McCORMAC, J. C. . . . Associate Professor
McCUTCHEON, A. J. . . . Associate Professor
ROSTRON, J. P. . . . Associate Professor
TRIVELY, I. A. . . . . . Professor

Civil Engineering is the broadest of all the engineering professions. It is the basis from which most of the other branches of engineering have developed. There is an ever-increasing demand for well-trained civil engineers due to the great structural growth of our nation.

One of the primary goals of the Department of Civil Engineering at Clemson is to give the student a thorough background in the laws of physics, chemistry, and mathematics. During the first three years of study the curriculum for all Civil Engineering majors is the same. In the senior year the student may, by choosing between certain technical electives, major in the General, Structural, or Sanitary option. However, each option requires certain courses so that the graduate may enter any branch of civil engineering he desires.

In addition to the thorough training that the Clemson Civil Engineer receives in the classroom, the drafting room, and the laboratory, he attends a summer surveying camp at the end of his sophomore year to receive field experience. To broaden the civil engineering student's education, courses in the humanities are required along with the technical studies.

Industrial Management

TREVILLIAN, W. D. . . Head of Department and Professor
DAVIS, C. C. . . . . . . . Associate Professor
EDEL, W. C. . . . . . . Assistant Professor
WHITEHURST, C. H. . . . Assistant Professor
SCOTT, E. B. . . . . . . . Instructor

The Industrial Management curriculum is predicated on the belief that education for management is a life-long process and the best education for a potential leader in the American economy is the one that increases his capacity to learn during the rest of his life. Therefore, the curriculum emphasizes the fundamental disciplines underlying the principles of management—not practices, which change rapidly. Industry demands of its employees a clear mind, the power of logical analysis, and a talent for communication. Such are emphasized throughout the Industrial Management curriculum. It might be called a "breadth" program. The curriculum was first offered in the fall of 1955 and now attracts more students than any other curriculum on campus.

Industrial Management graduates follow careers that are as varied as the curriculum itself. The Textile Industry attracts the largest percentage. Graduates now hold positions in such functional areas as sales, production, finance, and industrial engineering. Many are associated with government agencies. A number have selected small businesses and are becoming entrepreneurs on their own. Other graduates have attended some of the nation's outstanding graduate schools.
Textile Chemistry

LINDSAY, J. . . . Head of Department and Professor
GOLDEMBERG, M. . . . Associate Chemist
PORTER, J. J. . . . Assistant Professor
ROBBINS, P. E. . . . Assistant Professor
OLSON, D. D. . . . Research
PERKINS, H. H. . . . Research

The purpose of this department is to educate students for supervisory and managerial positions in the chemical phases of textile industry and the fiber and chemical industries which serve this industry.

Since the chemical processing of textiles and the manufacture of man-made fibers are largely centered in the Southeast and especially in South Carolina, graduates with training in these fields are in great demand. The department teaches courses in the chemistry of natural and man-made fibers, of dyes and the many additional compounds which are useful in the wet-processing of textiles.

In addition to the courses for Textile Chemistry majors, work is also given to the other majors of the School of Industrial Management and Textile Science.

The department offers the Master of Science degree and, both the graduates with this degree, and their research theses have created a great deal of interest throughout the Textile Industry.

In the research field, the staff is very busy, both in fundamental and applied areas of investigation. The professional men alone, and in conjunction with the graduate students, are steadily contributing useful academic and practical ideas in the field of Textile Chemistry.

Textile Management

CAMPBELL, T. A., JR. . . Head of Department and Professor
LaROCHE, E. A. . . . . . . . Associate Professor
RICHARDSON, J. L. . . . . Associate Professor
WRAY, C. V. . . . . . . . . Associate Professor

The textile industry in the South has grown to become one of the largest industries in the area. This tremendous growth has been accompanied by an ever increasing need for college graduates in the management of textiles. The Department of Textile management has risen to meet this need and has done so by turning out only the highest calibre of men in that field.

The Textile Management Department offers a major course leading to a Bachelor of Science degree and provides the interested student with a wide variety of courses. The curriculum for the freshman year calls for a basic course in textiles in which the student is provided the opportunity to learn about several of the many diversified fields of textiles. Having completed the basic course the student begins to specialize in his chosen field of management as applied to the textile industry. The textile management curriculum calls for such courses as organic chemistry, yarn manufacturing courses, weaving and designing courses, and textile management courses.

In addition to the work offered in the Textile Management Department, the work offered in the other textile departments and the strong academic background in the other schools of the campus, it is possible for the graduates to rise to high managerial positions in the textile industry.
Weaving and Designing

McKENNA, A. E. . . . Head of Department and Professor
CARTEE, E. F. . . . . Professor
HUBBARD, J. C. JR. . . Associate Professor
TARRANT, W. E. . . . Associate Professor
WALTERS, J. V. . . . Associate Professor
WILLIAMS, W. B. . . Associate Professor

YWING AND DESIGNING. FIRST ROW: Tarrant, W. E.; McKenna, A. E.; Carter, E. F. SECOND ROW: Williams, W. B.; Walters, J. V.; Hubbard, J. C.

This department teaches the theory and practice in the application of design to textile uses. The designs, machines, and materials involved in converting yarns to fabrics are all a part of the courses offered.

The department teaches students in all the curricular of the School. It also offers many courses in management which aid the graduates in their future jobs. The department, like the Yarn Manufacturing Department, does not offer a degree in its own name.

The department takes part in the overall research program in textiles. Faculty members are active in the research program and the equipment is available when the need arises.

Yarn Manufacturing

EFLAND, T. D. . . . . Head of Department and Professor
GENTRY, D. R. . . . Assistant Professor
MARVIN, J. H. . . . . Assistant Professor
THOMSON, D. P. . . . Associate Professor
WILSON, H. B. . . . . Assistant Professor


The courses offered in the Department of Yarn Manufacturing at Clemson College form an underlying segment of the education of any student majoring in textiles or in a field related to textiles. The Department provides a study of the fundamental aspects of fiber processing from raw material through basic yarn. The complete spectrum of fibers from man-made chemical polymers to abundant natural cotton is emphasized in perspective. An excellent background is provided for young men desiring to enter the various segments of the textile industry in research and development, manufacturing, sales and related positions.

The fields of Yarn Manufacturing is closely associated with the continuing research program in textiles, being, in general, the foundation upon which new fabrics and new styles are based. Research in this area also is aimed at the improvement of manufacturing processes, the development of new machines, and the improved performance of existing practices in the industry. Such a close interrelationship between teaching and research gives the student contact with current developments along with the fundamentals on which they are based.

With the ever-increasing expansion of the nation's textile industry, particularly in the South, the Department of Yarn Manufacturing provides an important service for the economy of our state and nation.
The graduate program at Clemson provides training in special fields, offers instructions in the methods of independent investigation, and fosters the spirit of research scholarship. The Graduate School is headed by Dr. Hugh Macaulay who serves as chairman of the Graduate Council, a policy-making body appointed from the general faculties of the College.

The opportunities available to the college graduate in the Graduate School cover a wide range of fields. Courses are offered leading to the degree of Master of Science in the following fields: Agricultural Economics, Agricultural Education, Agricultural Engineering, Agronomy, Animal Husbandry, Bacteriology, Ceramic Engineering, Chemistry, Civil Engineering, Dairying, Education, Electrical Engineering, Entomology, Horticulture, Industrial Education, Mathematics, Mechanical Engineering, Nuclear Science, Physics, Plant Pathology, Textile Chemistry, and Zoology.

The degree of Doctor of Philosophy is offered in Agricultural, Plant Pathology, and Entomology. Recently, the Graduate School has added a Masters degree in Physics. The aim of the graduate program at Clemson, to provide comprehensive training in specialized fields, is achieved by the hard work of the many students and by the conscientious efforts of the professors from the different schools that participate in the graduate program. The graduates from these schools are fully prepared to meet the problems of the field in which they may enter.
Graduate student demonstrates one of the fundamental rules of experimentation . . . accurate measurements.

"And when you pull this lever, it lights your cigarette every time."

This graduate student is engaged in a project of raising and studying flies.

Many hard hours are put in by graduate students.
GRADUATES

- ACOCK, BASIL...
  HORTICULTURE
  Sussex England

- AITKEN, JAMES B....
  Winter Garden, Fla.
  HORTICULTURE

- ALLISON, JAMES M.
  AGRICULTURAL ECONOMICS
  Brevard, N.C.

- ASKINS, HAROLD W.
  ELECTRICAL ENGINEERING
  Chesnee, S.C.

- AURICH, CHRISTOPHER W.
  Clemson, S.C.
  MECHANICAL ENGINEERING

- BARNETTE, MELVIN E.
  Pendleton, S.C.
  INDUSTRIAL MANAGEMENT

- BETHEA, TRISTRAM W., III...
  Lancaster, S.C.
  CHEMISTRY

- BLOOM, DANA N.
  Clemson, S.C.
  MATHEMATICS

- BOGGS, ROY V.
  Seneca, S.C.
  AGRICULTURAL EDUCATION

- BOLES, PATRICK P.
  Cave City, Ky.
  AGRICULTURAL ECONOMICS

- BOLIN, DAVID S.
  Gowansville, S.C.
  CHEMISTRY

- BOOTH, JAMES R.
  Hampton, Va.
  CHEMICAL ENGINEERING

- BOST, EDWIN H.
  Myrtle Beach, S.C.
  CERAMIC ENGINEERING

- BUMGARDNER, JOSEPH E.
  Winston-Salem, N.C.
  ENTOMOLOGY

- BURKE, KENNETH I.
  Clemson, S.C.
  SCIENCE EDUCATION

- BUSSEY, HENRY S.
  Augusta, Ga.
  HORTICULTURE

- BYRD, JAMES C.
  Greenville, S.C.
  PHYSICS

- CHEN, TING S.
  Taiwan, China
  MECHANICAL ENGINEERING

- COATES, JOSEPH L.
  Ocean Drive, S.C.
  AGRICULTURAL ECONOMICS

- COLEMAN, BOB G.
  Saluda, S.C.
  CERAMIC ENGINEERING

- COLLINS, GARY M.
  Clemson, S.C.
  MATHEMATICS

- COOK, BILLY D.
  Bowling Green, Ky.
  AGRICULTURAL ECONOMICS

- COOK, WILTON P.
  Woodruff, S.C.
  HORTICULTURE

- DALTON, ROY A.
  Pickens, S.C.
  INDUSTRIAL MANAGEMENT

- DAVIS, JOE B.
  Winston-Salem, N.C.
  CHEMISTRY

- DEANS, STANLEY R.
  Goldsboro, N.C.
  MATHEMATICS PHYSICS

- DUKAS, GEORGE J.
  Parkersburg, W.Va.
  CHEMISTRY

- DURANT, JOHNNY A.
  Lynchburg, S.C.
  ENTOMOLOGY
GRADUATES

- EAD JAWDAT M. Tripoli, Lebanon
  MECHANICAL ENGINEERING

- ELLISON THOMAS M. Spartanburg, S.C.
  CHEMISTRY

- ENGLAND, WILLIAM D. Westminster, S.C.
  CIVIL ENGINEERING

- EZELL, DANNY O. Chesnee, S.C.
  HORTICULTURE

- FARRELL, ROBERT S. Graham, N.C.
  MECHANICAL ENGINEERING

- GAMBLE, ROBERT O. Rock Hill, S.C.
  MATHEMATICS

- GANTER, WILLARD W. North Quincy, Mass.
  CIVIL ENGINEERING

- HALL, EDWIN P. Alexandria, Va.
  CHEMISTRY

- HAM, CHARLES K. Florence, S.C.
  ELECTRICAL ENGINEERING

- HAN, JULIE Ragoon, Burma
  TEXTILE CHEMISTRY

- HANSBROUCK, JOSEPH F. Richmond, Va.
  CHEMICAL ENGINEERING

- HENDERSON, DONALD C. Mooreland, Okla.
  AGRICULTURAL ECONOMICS

- HENSON, JOSEPH L. Greenville, S.C.
  ENTOMOLOGY

- HILLEY, MICHAEL E. Greenwood, S.C.
  MECHANICAL ENGINEERING

- HINSCH, ROBERT T. Garden City, N.Y.
  AGRICULTURAL ECONOMICS

- HONEYCUTT, SAMMY C. Tuckasegee, N.C.
  CHEMISTRY

"Now where did I put that jar of coffee?"
Graduate students carry out many delicate experiments.

GRADUATES

- ISENHOUR, JOHN H., JR. . . . Salisbury, N.C.
  CERAMIC ENGINEERING

- JENKINS, ROBERT P. . . . . Mayo, S.C.
  WATER RESOURCES ENGINEERING

- JOHNSON, CECIL H., JR. . . . Clemson, S.C.
  AGRICULTURAL EDUCATION

- JOHNSON, WILLIAM S. . . . . Camden, Tenn.
  MECHANICAL ENGINEERING

- JONES, CHARLES L. . . . . Blackville, S.C.
  CERAMIC ENGINEERING

  CHEMISTRY

  CHEMICAL ENGINEERING

- KEITH, LAWRENCE H. . . . . Morris, Ill.
  CHEMISTRY

- KOGA, JOICHI . . . . Osaka, Japan
  CHEMISTRY

- LAFLEUR, KERMIT S. . . . . Spartanburg, S.C.
  TEXTILE CHEMISTRY

- LANE, GEORGE H. . . . . Corning, N.Y.
  CERAMIC ENGINEERING

- LEE, DANIEL D., JR. . . . . Dillon, S.C.
  DAIRY SCIENCE

- LIBERTY, VERNON E. . . . . Clemson, S.C.
  MATHEMATICS

- LINDER, SAMUEL E. . . . . Clio, S.C.
  AGRICULTURAL ECONOMICS

- LLOYD, ROBERT A., JR. . . . High Point, N.C.
  CHEMISTRY

- LONG, ANNETTE . . . . Walhalla, S.C.
  SPEC.
GRADUATES

- McCoy William R. 
  CIVIL ENGINEERING 
  Anderson S. C.
- McCravy Edwin P. 
  MATHEMATICS 
  Easley, S. C.
- McTeer Paul M. 
  MATHEMATICS 
  Gaston, S. C.
- Mack, Kinsler B. 
  HORTICULTURE 
  Gaston, S. C.
- Marchini Robert R. 
  PHYSICS 
  Antioch, Ill.
- Marganian Vahe M. 
  CHEMISTRY 
  Los Angeles, Calif.
- Marvin James C. 
  CERAMIC ENGINEERING 
  Aiken, S. C.
- Miller George G. 
  PHYSICS 
  Summerville, S. C.
- Miller, Landon C. 
  HORTICULTURE 
  Spartanburg, S. C.
- Moore, Mary C. 
  BIOLOGY 
  Seneca, S. C.
- Moore Marvi D. 
  HORTICULTURE 
  Hemingway, S. C.
- Murray, Joel L. 
  TEXTILE CHEMISTRY 
  Caesar, N. C.
- Nelson Richard G. 
  ELECTRICAL ENGINEERING 
  Auburn N. Y.
- Nolan Maxcy P. 
  ENTOMOLOGY 
  Marion, S. C.
- North Ronald M. 
  AGRICULTURAL ECONOMICS 
  Clemson, S. C.
- Olson David E. 
  WATER RESOURCES ENGINEERING 
  Decatur, Ga.
- Reid William J. 
  PHYSICS 
  Abbeville, S. C.
- Reynolds John H. 
  CHEMISTRY 
  Rome, Ga.
- Rice William H. 
  CIVIL ENGINEERING 
  Anderson, S. C.
- Roach, Steven H. 
  ENTOMOLOGY 
  Avondale, N. C.
- Robbins Jackie W. 
  AGRICULTURAL ECONOMICS 
  Chesnee, S. C.
- Schumacher, Walter K. 
  ELECTRICAL ENGINEERING 
  Surfside, Fla.
- Smith, Michael R. 
  AGRICULTURAL ENGINEERING 
  Jackson, Miss.
- Smith, William A. 
  ELECTRICAL ENGINEERING 
  Charlotte, N. C.
- Stamey James F. 
  WATER RESOURCES ENGINEERING 
  Clemson, S. C.
- Stewart William H. 
  PHYSICS 
  Nichols, S. C.
- Sullivan J. Kirk 
  CHEMISTRY 
  Greenwood, S. C.
- Sultan Thomas D. 
  Spartanburg, S. C.
GRADUATES

• SWAIM, JULIA L. . . . . Chemisry
  Clemson, S.C.
• TANNER, LLOYD H. . . . Horticulture
  Dillon, S.C.
• TAYLOR, LARRY T. . . . . Chemistry
  Clemson, S.C.
• THOMAS, CLAUDE E. . . . Plant Pathology
  Spartanburg, S.C.

• THOMAS, WILLIAM C. . Edgemoor, S.C.
  Mechanical Engineering

• VAUGHAN, CHARLES G. . Mathematics
  Clemson, S.C.
• WALKUP, JOSEPH B. . . . . Mechanics Engineering
  Clemson, S.C.
• WHEELER, JAMES L. . . . . Mathematics
  Clinton, S.C.
• WIGGINS, LEMUEL E., III . Summerville, S.C.
  Mathematics

• WILKINSON, DANIEL R. . Glasgow, Ky.
  Agronomy
• WILLIAMSON, JAMES A., JR. . Charleston, S.C.
  Chemistry
• WILLIAMSON, ROBERT E. . York, S.C.
  Agricultural Engineering

• WILLIMON, EUGENE P. . Clemson, S.C.
  Chemical Engineering

• WRIGHT, LYNN H. . . . . Jackson, Miss.
  Chemistry
• YATES, ROBERT V., JR. . Sumter, S.C.
  Physics
• YOUNGBLOOD, JAMES E. . Columbia, S.C.
  Physics

After five years of college, there are still many things to be learned.
A faculty advisor suggests a schedule change to a weary student.

Registration Struggles...

Eagerness, frustration, weariness, and confusion describe the mixed emotions on the faces of many students as the beginning of a new semester rolled around. Freshmen arrived early to begin an orientation of classes and campus activities. All seemed well as they faced a new horizon in their young lives.

Conversation centered around courses, professors, and no Saturday classes. Visions of easy courses disappeared as students began registration. Defeated students emerged from the rush and madness shaking their heads in amazement at their professor’s uncanny ability to schedule classes at the most unreasonable hours. After this first step, lay the long hours of work broken intermittently throughout the year with dances, and other social occasions.

Where in the world is M-2?

A student concentrates on a last-minute change.
You will have to change this 9MWF class to 1TThS.

Registration requires deep thinking and many changes.

Confusion, Dejection, Boredom, Saturday Classes

The math registration room is always crowded.

Registration provides a chance to register for rush week and reserve an issue of TAPS.

After registration comes the job of buying books.
Social life at Clemson got back into swing once again with Rat Hop 1962. Providing the music for the Friday night formal dance were the Jungaleers and the Phi Kapps. The climax of the evening came when Miss Mayce Crowder, of Chester, South Carolina, was crowned "Rat Queen." Miss Crowder was presented to the student body the following afternoon at the football game.

The Tigers' defeat in Death Valley by the University of Georgia dampened the weekend activities only momentarily. The Saturday night dance was informal and the entertainment was provided by the fabulous Shirelles, backed by the King Curtis Band.

Jungaleers, Blue Notes, Shirelles, Rat Queen
The dance became a concert when the Shirelles sang.

The C.D.A. Junior staffers' dates talk while the staff works.

Rat Hop Features of '62

To twist and smoke at the same time requires amazing skill.

The Shirelles sing "Soldier Boy".
Tigerama Highlights...

This year's fabulous Homecoming weekend was started off with the sixth annual Tigerama. The talented Clemson men and women entertained a large, cold audience with music, jokes, and satire. A wide variety of entertainment thrilled the Clemson students, dates, and visitors. Festivities were begun with a spirited pep rally and an exhibition by the Tiger Band. Skits and songs followed next and a beautiful fireworks display ended a great Tigerama. The many hours of planning, practice, and hard work required to put on a show was worth the time when the participants heard the applause ring through Clemson Memorial Stadium.

The judges presented Kappa Delta Chi with the top award for their skit. Delta Kappa Alpha won first place in the fraternity division. Kappa Sigma Nu placed second with a skit on the typical student from Clemson and U.S.C. There were also many other hilarious skits which deserved awards for their hard work and the crowning of Miss Tigerama, Sara Ann Newton, highlighted the evening.

Sara Ann Newton thanks the student body for selecting her Miss Tigerama.
Fun, Variety of Skits, Tigerama Queen, Fireworks

Two members of K.D.X. prepare to go on stage.

Fred Flintstone cruises along.

The Phi Kapp skit satirizes the Grand Ole Opry.

The DKA skit which depicted Clemson during the Stone Age.
Everyone crowds around the stage to see the fabulous Ray Charles perform.

Ray Charles, The Zodiacs, Beauties, Football

The Homecoming festivities were kicked off in proper style by the all-student production of Tigerama on Friday night. Ray Charles provided the music and entertainment necessary for a most successful night.

On Saturday afternoon the Tigers kept the spectators happy with a victory over the U. N. C. Tarheels. The halftime activities were climaxed by the crowning of Miss Linda Crouch as Homecoming Queen of 1963. Saturday night everyone rocked to the sounds of Maurice Williams and the Zodiacs. After the dance there were the usual fraternity parties and houseparties. Thus marked the end of the 1969 Clemson Homecoming, which will always be remembered as one of the greatest dance weekends ever held at Clemson.

Some people slept through it all.

Maurice Williams and the Zodiacs delighted the Saturday night crowd with their antics and singing.

...Fabulous Weekend

Clemson date watches in fascination at the popular Zodiacs.

The Homecoming beauties grace the colorful float designed and built by the Numeral Society.
Hugh presents Tatum with his final reward as Junior Class President Joe Swan roars his approval.

The Junior Follies, an event looked forward to by every Clemson student, was again an undisputed success. The annual show is produced, directed, and cast solely by the Junior Class. The directors and chairman spent many long hours planning and perfecting the production.

The show was highlighted by the emcees, Hugh Rock and Tatum Gressette, who kept the audience rolling in the aisles with their witty and hilarious comedy. Among the talent were the "Jesters" from U. S. C., who captured the attention of the audience the whole time they were on stage. The "Queenston Trio" from Coker College offered top-notch entertainment with their renditions of songs sung by the "Kingston Trio." The "Caravelles," a singing group from Clemson, also displayed excellent showmanship. These and many other acts left the audience looking forward to next year's Junior Follies.

Jr. Class Sponsors Follies

Hugh Rock and Tatum Gressette, masters of ceremony, entertained the Follies audience with their zany antics and humor.

This vocal group from Erskine College presented a variety of folk songs.
The Queenston Trio from Coker College was one of the biggest hits of the Follies.

Pretty and talented girls are always favorites with the Follies.

...Humorous Hugh and Tatum, Pretty Girls, Fun

The Jesters from U.S.C. entertain with a variety of folk songs in the style of the Kingston Trio.
Highlanders, Opera, Symphony Orchestra, Greco

The Clemson College Concert series presents to the students of Clemson College some of the countries most outstanding performers.

The Royal Scots Greys and Argyll Sutherland Highlanders opened the '63 series. This group, in the U.S. for the first time, presented a stirring spectacle of rousing music, joyful Highland dances and thrilling marching drill. Late in November, Goldovsky Grand Opera Theater came to Clemson and presented Verdi's "La Traviata."

In early February, the Detroit Symphony Orchestra traveled to Clemson and Agustin Anievas, distinguished young pianist, was featured as soloist with this orchestra. Jesse Greco, the world's foremost exponent of the Spanish dance, appeared in early April and was followed by Richard Dyer-Bennet later on in the month. This distinguished tenor and ballad singer brought to Clemson what "Look" Magazine describes as "a six-century hit parade" of beloved folk songs from seven countries.
Boris Goldovsky doubles as musical and stage director for "La Traviata."

Werner Torkanowsky conducts the Detroit Symphony Orchestra.

...Events of '62 Concerts

Jose Greco is the world's foremost exponent of the Spanish dance.

Richard Dyer-Bennet presents a six-century hit parade of beloved folk songs from seven countries.

The Greco troupe engages in a spirited Spanish number.
A lecturer injects a little humor into a lecture.

Dr. C. E. Ayres spoke on the "Factors in the Economic Development of Western Civilization."

Dr. Ayres stresses a point.

Lectures Sponsored

The first lecture of the series this year was delivered by Dr. J. W. Beams, a Professor of Physics at the University of Virginia. The lecture, presented by the Physics Department, was "High Speed Rotation and Its Uses."

The second lecture on "The Role of the Biological Sciences in Human Progress" was delivered by Dr. Edward McCrady, President of the University of the South. This lecture was a Land-Grant Centennial Lecture presented by the School of Agriculture.

Dr. E. E. Muschlitz, Research Professor from the University of Florida, delivered a lecture on "The Mass Spectrometer as a Research Instrument." This lecture was presented by the Chemistry Department.

The final lecture was delivered by Dr. C. E. Ayres on the "Factors in the Economic Development of Western Civilization."
Randell Jerrell answers questions after his lecture.

Two Converse girls have their copies of Poetry and the Age autographed.

Dr. J. W. Beams presented a lecture concerning high speed rotation.

...Human Progress, Physics, Research, Economics

Dr. Edward McCready lectured on related biological sciences and human progress.

Mr. Jarrell concluded the lecture series.
Housework, Term Papers, Mealtime, Children

The married students on the Clemson campus are a very important and influential segment of the student body. Most married students live in housing facilities provided by the college. These consist of prefabs and recently built duplex apartments. The prefabs and apartments are furnished by the students and provide comfortable homes for student families.

Although going to school while supporting a wife and family can be rough, most of the couples seem to manage quite well. Many of the male students' wives work in the Clemson area while their husbands are attending school.

The married students are a hard-working and conscientious group, but they also have their share of social life. In addition to the dance weekends and other school social events, the married students often get together for their own parties; bridge parties are frequent. The married students have formed their own organization, the "Married Students Association," membership in which is open to all married students. This organization attempts to promote better understanding between married students and the school. In order to lessen the burdens of managing a family and attending school at the same time, scholarships and other financial aids are provided for the married students.

Bob and Fran Scot proudly admire their new baby girl.

A wife can be a big help when the term paper deadline approaches.
... Student Married Life

Coleman and Brenda Kay Glaze do a little yard work.

What! Spaghetti with chocolate sauce?

Married life gives a student wife a helper in dish washing.

House cleaning requires cooperation.

O.K., Wes, time for bed.
The Zeta's party features the swinging Turkords.

Issuing of Bids Climaxes

Clemson's third formal Rush Week was held during the first week of the second semester this year. There was a new addition to this year's Rush Week. The addition of a new fraternity increased the number of social fraternities on campus from seven to eight. The primary function of Rush Week is to allow those boys who are interested in joining a fraternity to become better acquainted with the purposes, activities, and especially the brothers of the different fraternities.

The official start of Rush Week was Wednesday, January 30. The climax came on Monday, February 4, with the distribution of bids to the accepted rushees. Rush Week is carried on under the direction of the Inter-Fraternity Council. The Council again published a pamphlet containing a description of each fraternity and explaining the Rush rules and procedures.

The hopeful rushee began his Rush Week activities by registering and paying a Rush fee. The rushee then received a name tag to be worn throughout rush. Each of the eight fraternities held smokers in their respective lounges on Wednesday, Thursday, and Friday nights. The first two smokers were open to all rushees. Then the Friday night smokers were by invitation only. On Saturday night the fraternities held their parties which were also by invitation only. The bands and the Rush girls made the Saturday night parties one of the highlights of the week's activities. The final smoker was held on Sunday afternoon. With the start of quiet at 5 p.m., the long wait began. Then on Monday the climax—the distribution and acceptance of the bids.
What in the world?

Becky Cole shows another rushee.

Clemson’s Third Successful Fraternity Rush Week

The party’s over and the D.K.A. brothers remove the remains.

Yes, just the two of us.

Johnny and his date clog awhile.
A couple enjoys a little seclusion away from the crowd.

Baby, you've got me hypnotized.

Dakota Staton does a number in a style all her own.

Mid-Winter Highlights

Clemson students eagerly awaited the arrival of their dates Friday afternoon for the annual Central Dance Association's Mid-Winters dance weekend. It was a welcomed break for the monotonous routine of classes and school activities which provided a weekend filled with fun and frolic.

On Friday night the well-known jazz vocalist, Dakota Staton, and her trio provided the entertainment along with Frankie Scott and his band. Together they filled the "dining hall" with swinging music for both listening and dancing.

Saturday, in the fieldhouse, the fabulous Brook Benton, well known in the field of sacred and blues songs, entertained students and dates with many of his top hits. His appearance proved to be a great asset to the entire weekend.

The two vocal groups, "The Impressions" and "Shep and the Limelighters," accompanied by Frankie Scott and his band, highlighted the dance weekend with their performance Saturday night. The informal atmosphere offered by these groups in their presentation made the dance a tremendous success.

Sunday marked the end of social activities and a memory of one of the best dances the Central Dance Association had sponsored.
The Impressions sing one of their popular ballads.
The field house is packed for the Saturday afternoon concert.

Concert, Parties, Swinging Groups, Lively Weekend

Brook holds the crowd spellbound.

The crowd roars its approval of the fabulous Brook Benton.
From Military Polish To The Swinging Zodiacs

A shining cadet seems to be dancing at attention.

The Honorary Cadet Officers pass through the Pershing Rifles' arc of swords.

The Honorary Cadet Officers are presented during intermission by Cadet Major James Dansby.
Each year the annual Military Ball and Spring Hop are looked forward to by the Clemson students. These dances provide a welcomed break in the college routine. The dances were favored with beautiful spring weather. The sky was blue, and the air warm, allowing the students and their dates opportunities for pleasant picnics, and a chance to attend the various sporting events that took place at Clemson during the weekend. The weekend began with the Military Ball and climaxed with the C.D.A. dance on Saturday night.

With uniforms pressed, brass shined, and shoes shined, Clemson's ROTC students attended the Military Ball. The music was provided by the very fine orchestra of Warren Covington. The music was soft and dignified and provided a different atmosphere than the music that was to come Saturday night. Honorary Cadet Colonel, Sergeant, Corporal, and Private were presented during the dance. Their dates entered through an arch of sabres held by the Pershing Rifles.

The Saturday night dance provided a very different atmosphere as compared to Friday night. A great favorite of Clemson students, Maurice Williams and the "Zodiacs" featured their usual swinging, danceable music. The crowd greatly enjoyed the singing of recordings made by the "Zodiacs", such as "Stay", "It's Alright", and many others. This group presented an unique show that was enjoyed by everyone in attendance.
Intermission provides a chance to make new contacts.

The Saturday night dance roared into high gear as the night wore on.

Fraternity Contests, I. F. C. Dance, Parties

Everyone dances while Ralph Hood plays hopscotch.

Ken Blakeney announces the Mr. Hercules winner, Angus LaFaye.
The orange passing contest was a lot of fun and nobody seemed to care who won.

Each spring the fraternities at Clemson join together in what is called Greek Week. Greek Week is sponsored by the Inter-Fraternity Council and is considered one of the highlights of the year. The many games and contests in which the fraternities compete against each other contribute to the fun and excitement of Greek Week. A dance is also held during which a Greek goddess is chosen and an award is presented to the one individual who is considered to have been the most outstanding fraternity man of the year.

As a climax to Greek Week, a trophy is awarded to the fraternity that has received the most points throughout the year. These points are earned through such activities as intramural sports and "Tigerama." It can justly be said that Greek Week is truly one of Clemson's favorite and outstanding highlights of the year.

... Fraternities Hold Greek Week
The lovely TAPS beauties were presented during intermission of the Friday night dance and Bonnie Meeks was chosen Miss TAPS.

Members of the TAPS staff and their dates are the first to receive the 1962 TAPS.

Banquets, Yearbooks,

The final dance of the year, the TAPS Junior-Senior, is again the highlight of the Clemson social season. This is the last chance for the Clemson students to release their tensions before exams, and, as usual, they really took advantage of it.

The Friday night dance featured the Blue Notes, one of Clemson College's own student dance bands. Friday the seniors received their copies of the 1962 TAPS. During the intermission of the Friday night dance, the fresh-off-the-press 1963 TAPS was presented to the faculty at a drop-in in the TAPS lounge.

The annual Junior-Senior banquet opened the Saturday activities. During the afternoon the nationally known folk group, the Journeymen, presented a thrilling concert in the fieldhouse. The weekend was climaxed with the Saturday night dance which featured Billy Butterfield.

The Friday night dance was formal and featured the Blue Notes.
Buddy Hachett's swinging trumpet highlighted the Saturday night dance.

Joe Anderson presents a gift to Mrs. Eugenia Aull, Mother of the Year.

Parties, Dances . . . Taps Jr.-Sr. Memories

Buddy Hachett's band provided a variety of slow and fast music to please the crowd.

Andy Dowling, the new TAPS editor, presents Frank Turner with a gift and offers his congratulations.

The Journeymen entertained at the afternoon concert.
Two seniors make a getaway on a stolen lawnmower.

Senior Day is Last Fling, Full of Games, Fellowship

For the seniors, graduation is the next best thing to Senior Day. On this day of days the seniors have classes suspended, forget all routine, and proceed to raise great amounts of hell. This annual event features tests of strength and daring, and also includes a barbecue and parties that last way into the night. Needless to say, this event is one of the highlights of at least four years of hard work. The seniors realize that this is their last social gathering as a class, but that their college friendships will remain throughout the years.

Senior Day provides fun and entertainment for everyone, and is one of the most memorable days of the school year. Students, other than seniors, are supposed to pay no attention to the hell-raising going on and proceed with the daily routine, but hardly anyone can resist the temptation to hang around a little while to enjoy the antics of the oblivious seniors.
After four years we've finally made it.

At last the climax of college life arrives—those coveted sheepskins. Graduation is the dream of every Clemson student who, for four long years or more, struggles down a long hard road. Graduation is both an end and a beginning. This big moment, reached by only a fraction of those entering Clemson, signifies to all that a new man is born, ready to meet the ever-challenging world before him on even terms. Graduation is the final curtain on the panorama of experiences and events that combine to mold the mature, educated citizen necessary to run the world of today.

Many of these graduates are walking through a door into a world offering bright and promising opportunities in their chosen fields of industry, education, management, agriculture, engineering, and other professions. For some, however, the future means more years of study. For all graduates it is the beginning of the responsibilities, achievements, and obligations of adult life.

The Short Walk, Diplomas

... Graduation at Last!

The stage is set for the final phase of college life.
THE 1963 TAPS BEAUTIES
MRS. WILLIAM B. (CHARLENE) WELLS

CLEMSON, S. C.
MISS LINDA CROUCH
COLUMBIA COLLEGE

1963 HOMECOMING QUEEN
MISS SARA ANN NEWTON

MISS CLEMSON

CLEMSON COLLEGE
ACTIVITIES
Prominent Clemson Students

Who's Who Among Students in American Colleges and Universities is a national honor and leadership organization for outstanding students who display exceptional character, leadership, scholarship and service to the school. Since 1934, when Who's Who was first organized, a great number of outstanding students from all over the United States have been named to this elite organization. Recognition for these outstanding qualities has been awarded to thirty-three Clemson College students this year by their selection to Who's Who. This group selected here at Clemson includes eight juniors...
Chosen For Who’s Who

and twenty-five seniors with grade-point ratios ranging from 2.3 to 4.0.

On every campus the duties and responsibilities of spearheading and leading various student activities fall to those who are willing to sacrifice valued leisure, study, and sacktime. The jobs of wading through countless details, solving headaches, and enlisting faculty support are every day affairs to them. The students pictured on these pages have accepted these duties and proven themselves capable of handling these responsibilities.
The Student Body of Clemson College elects the members of the three main branches of the Clemson student government which is composed of the Executive Branch, Judicial Branch, and Legislative Branch. The Executive Branch is composed of the student body officers and the four class presidents. It is the coordinating agency for the student body and for the judicial legislative branches of the student government and acts as a medium for communication between the administration and the student body. Legislation is first acted upon by the President’s Cabinet and then brought before the student body for approval. The Chairman of the Ways and Means Committee and Election Committee are present at the meetings of the executive members in order that suggestions may be made as to their findings.

The cooperation of the Executive Committee, the student government, and, most important of all the student body of Clemson College, helped to promote this year a better understanding between Clemson and other schools. One of the most successful ventures of this group was the fund-raising campaign for the Boy’s Home of America. This has become a yearly activity of the executive officers. Because of this fine cooperation the year has been both progressive and successful for the Executive Committee as a whole, student government, and, most important, the student body of Clemson College.

Executive Officers Direct Student Government

BILL HENDRIX, President

PRESTON EARLE. Vice-President

BOOTY HOOKER. Secretary

TERRY KINARD. Treasurer

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Disciplinary Action Recommended By High Court

RUSS HEBERT, Chairman


The Judicial Branch of the student government rests in the hands of the students. It therefore is imperative that college students should be emotionally and physically mature citizens and as such be held responsible for their own actions.

The High Court is the major constituent of the Judicial Branch of the student government. In the spring of each year the student body elects nine members to serve on the Court. The Court draws up its own rules of procedure and elects its own chairman, vice chairman, and secretary. It is the duty of these nine members to decide the innocence or guilt of any student who has been charged with conduct not befitting a Clemson student. They have the power to pronounce the penalty if a student is found guilty.

In a closed meeting where all facts are presented a student may be represented by one of the Court’s attorneys. Only the decision and sentence of the Court are ever made public. The convicted student may appeal his case with the recently formed Court of Appeals which is made up of five students appointed by the student senate.

Junior Officers

DAVE MOORHEAD Vice-President; JACK NEELY President; BILLY GORE Treasurer; GARY HALL, Secretary.

Senior Officers

DENNY HOPF Treasurer; TOMMY VAUGHN Secretary; LARRY HIGHTOWER Vice-President; JOE SWANN President.
Freshman Officers

AL ROACH, Treasurer; TOMMY TOUCHSTONE, Vice President; PAUL JENKINS, President; PAUL QUINN, Secretary.

Sophomore Officers

JACK SHAW, Treasurer; JIMMY BELL, President; CECIL HUEY, Vice-President.
SENIOR SENATORS

FRONT:
Robert Ellis
George Davis
Johnny Walker
Dave Gumula

BACK:
Johnny Britton
Baynard Ellis
Paul Goodson
Hector McLean

JERRY LOMINACK President

CCP SENATORS

FRONT:
Barry Barrineau
Lewis Bartles
Sam Sarratte
Forrest Dixon
Harold Turner

BACK:
Jonas Frick
Jim Davis
Dick Brown
Jimmy Dansby
George Harmon
JUNIOR SENATORS
FRONT: Dick Newton, Steve Carter, Norman Pulliam, Wayne Kennedy
BACK: Billy Sykes, Alex Credel, Henry Parks, David Ricker

SOPHOMORE SENATORS
FRONT: Tommy Hamm, Bob Kearse, Andy McCullough, Troy Usher
BACK: Jerry Caughman,ooky Lew, BoBo Lee, Bill Miley, Alfred Stevens

FRESHMAN SENATORS
FRONT: Woody Moore, Fritz Sargent, Billy Cate, Jim Salter
BACK: Artie DeLoach, Grover Pundt, Bill Boozer, Mike Stone
The purpose of the Student Government Committees is to help the students at Clemson better understand student government and to promote the activities of the college in any possible way. By achieving this purpose, a better relationship between students and faculty is enjoyed.

The Student Government Committees consist of the following: President’s Cabinet, Financial Review Board, Traffic Committee, Elections Board, Ways and Means Committee, and the Southern Universities Student Government Association Committee.

The President’s Cabinet is the most important of all the committees. The cabinet is composed of the President, Vice-President, Secretary, and Treasurer of the Student Body, and of the presidents of each of the four classes. The committee has the power to veto any documents passed by the Student Senate and may call meetings of the student body when there is a need for such meetings. Before legislation is presented to the student body for approval, it is brought before this committee and acted upon.

The Student Government Committees form a link between the students and the administration. They perform duties that will benefit the students and help make this a better Clemson College.

Student Committees Aid Student Body President

PRESIDENT’S CABINET, SEATED: Terry Kinard, Treasurer; Preston Earle, Vice-President; Bill Hendrix, President; Booty Hooker, Secretary. STANDING: Joe Swann, Senior Class President; Jimmy Bell, Sophomore Class President; Paul Jenkins, Freshman Class President; Jack Neely, Junior Class President.


PRESS SECRETARY: John Gamble; DEPUTY ATTORNEY GENERAL: Mike Hammer.

FINANCIAL REVIEW BOARD. SEATED: Seabrook Marchant, Billy Gore, Al Roach. STANDING: John Shaw, Dennis Hopl, Terry Kinard. Chairman: Jimmy Ousley.
Hall Supervisors Encourage Studious Hall Atmosphere

One of the most important groups on campus is the hall counselors. These men have the unpleasant job of supervising dormitory life.

The hall counselor must be a dependable, well-disciplined student. Students who apply for this position are carefully considered, and only those of the highest caliber are selected. Duties of the hall counselor include weekly inspecting of rooms, keeping order, and conducting all hall activities. He may also serve as a student counselor to anyone on his hall desiring his aid.

The "hall-mammas," as they are called, are an important group on campus and they are required to sacrifice many hours of study to keep order in the halls. These men play a large role in the molding of the new freshmen into Clemson men.

Martin, W. O.
Mims, G. I.
Moore, J. L.
Morrison, J. S.
O’Kelley, G. M.

Pulliam, N. F.
Quailes, J. M.
Richards, A. G.
Richardson, D. D.
Rish, N. W.

Runnion, C. E.
Sarrett, R. R.
Smith, J. B.
Swann, J. D.
Taylor, W. J.

Taylor, R. W.
Trautner, J. L.
Walker, J. C.
Walsh, W. G.
Watt, D. B.

Whisonant, R. C.
White, L. B.
Whitten, S. A.
Wilson, W. E.
Zink, F. U.
Council of Club Presidents
Coordinate Club Activities

The Council of Club Presidents is a composit of the presidents of all the campus clubs. The main purpose of the council is coordination of the various activities of all organizations whose credo is to have a better Clemson College. A schedule for regular meetings of the clubs is established by the council in order to eliminate concurrent meetings among its various members. The council, through fourteen senators in the Student Senate, provides its share of leadership in the Student Government. The Homecoming Display Contest is sponsored by the Council of Club Presidents every year, and has proven to be one of the highlights of Homecoming.
1963 Taps Staff Depicts A Fabulous Year at Clemson

The 1962-1963 TAPS staff has attempted to capture in the most interesting and lasting way, the true picture of the life of the Clemson College student body. The people, places and events have been carefully selected, organized and presented to you, the students. We hope that the impression we give of Clemson meets with your approval.

This edition of the TAPS represents untold hours of work and planning on the part of the staff members. We have attempted to improve on the 1962 TAPS, which was placed in national competition and selected as an All-American college annual. Staff meetings were held every Monday night: layouts had to be designed and traced, hundreds of informal photographs had to be made. Writing copies, pulling pictures, typing copies, and making membership lists were necessary. As the deadline drew near, staff members were required to sacrifice many valuable hours. All sorts of problems arose but somehow, someway, the book finally did make the press and was published.

We of the TAPS staff feel that our work has not been in vain. Along with the experience that is gained, many lasting friendships are formed and a service is rendered to our college and fellow students.
LISTON NeSMITH, Copy Editor

BILLY SYKES, Co-organizations Editor

BILL VANDIVER, Activities Editor

WAYNE KENNEDY, Classes Editor

TOMMY PAGE, Faculty and Administration Editor
PHIL SCOVILLE, Co-Organizations Editor

JOE ANDERSON, Sports Editor

BENJI SHILLINGLAW, Advertising Editor

BILL DAVIDSON, Photo Editor
Many Long, Hard Hours are Required of TAPS Jr. Staff

A large share of the work that is necessary to send the TAPS to press is done by the hard-working junior staff. The 1963 TAPS is the culmination of hours on end of writing, typing, tracing, revising, proofreading, and copying. Through their hard work the Junior Staffers hope to please the Senior Staffers, and the only reward they seek is appreciation. They hope that many years from now, through this book, you will be able to re-live the experiences of the 1962-1963 school year.

The Junior TAPS Staff is composed of boys selected by the Senior Staff during the first semester of each school year. They are trained in the fundamentals of creating a yearbook and upon them falls the task of seemingly endless work.

In addition to the work, junior staffers enjoy the drop-ins and houseparties along with the Senior staffers.

Looking back over the year after the work has ended and the typewriters are still and silent, each staff member realizes that the experience of being a part in the creation of the 1963 TAPS is one that he will always remember.

It is the sincere wish of the TAPS staff that you will enjoy your 1963 edition of the TAPS, and that it brings you years of happiness and pleasure.
JUNIOR STAFF PHOTOGRAPHERS John Christmas and Frank Griffith.

Freddie Wilson, Bill Flynn, Ed Munnerlyn, Johnny Scoggins.

Frankie Robertson signs the junior staff board after a long night's work.

SEATED: Bill Miley. STANDING: Charles Harmon, Claude Robertson, Jim Hambright.

Ed Munnerlyn finds that sorting class cards is a tedious process.
Senior Staff is Backbone of Tiger

The Tiger, Clemson's own student newspaper, is written and managed by Clemson students. This year marks the fifty-sixth year of publication. The staff is open to any member of the student body who might be interested in journalism. The members of the staff must be willing to give a great deal of their time and a lot of energy and vigor each week to serve their fellow students. Each spring the graduating senior staff elects from the junior staff members the students who will fill their own vacancies left by graduation.

Many hours go into the production of the Tiger that a Clemson student picks up on the loggia every Friday morning. The staffers spend the whole week gathering news, writing, editorializing, and checking and proofreading before the final printing. The weekly publication takes a lot of work. A dedication to journalism and a desire to present campus news correctly and promptly are the stimulants of the senior staff.

ELLEN CASSELS, Tiger Sweetheart

DAVE GUMULA, Editor

DAVID LEE, Business Manager

FRANK GENTRY, Managing Editor

BOBBY DYE, Associate Editor

TOM RISHER, Sports Editor

JACK MILEY, Feature Editor
GERRY PURDY, News Editor

JIM CARLISLE, Co-Advertising Manager

CHUCK HECKOR, Co-Advertising Manager

GEORGE HOFFMEYER, Circulation Manager

ZIP GRANT, Editorial Columnist

CECIL HUEY, Columnist

BILL SCHACHTE, JERRY OXNER, RALPH HOOD, Columnists.
These Tiger staffers enjoy a snack before getting down to work.
Hard Work By Tiger Junior Staffers Pays Off

The publication of the Tiger is largely a result of many hours put in by the junior staff members of the Tiger. The only requirements of membership are interest in journalism and being a student at Clemson.

Some of the responsibilities of the junior staff are typing, copy reading, cleaning the office, the nightly run to Dan's, and distribution of papers.

The junior staffers play a vital role in the work which makes a newspaper. This work will continue so that the Tiger will always "roar for Clemson."
Humor Brought To Clemson Campus By Chronicle

Jerry and Tom look over an overdue library book for new ideas.

Lydia and Denny check over the latest edition of the Chronicle.
Literary Outlet Provided For Engineers By Slipstick

Students of the School of Engineering have taken the responsibility upon themselves to publish an informal engineering magazine known as the Clemson Slipstick. The purpose of this publication is to provide the engineering student with a means of correlating his classroom theory to actual engineering practices and to introduce the reader to new advances being made in engineering technology.

Slipstick is published four times a year. In addition to these four issues, a large issue is published in connection with the annual Engineering Fair. This special issue consists of a brief resume of each engineering course at Clemson designed to acquaint visiting high school students with the School of Engineering.

The staff for the magazine is chosen from students of the School of Engineering who carry out the entire publication. In the magazine the future engineers are given a chance to express themselves in a style less formal and stiff than the usual lab reports and associated outside work which is rather restricted in scope.
Textile Information Given Through Bobbin and Beaker

Bobbin and Beaker is the official Journal of the School of Textiles which is published quarterly. This marks the twenty-fourth consecutive year of publication. It was first published in November, 1939, by the Phi Psi textile fraternity. Students, as well as leaders in the textiles industry, have found this magazine to contain an invaluable supply of information on such items as the development of new machinery and new methods introduced into the textile industry. Through an extensive circulation, which carries copies to most of the states and several foreign countries, Bobbin and Beaker has helped build prestige for the School of Textiles as well as the entire college.

At the end of each year, sophomores in the textile school are selected to become members of the Junior Staff. The Junior Staffers work with the Senior Staffers who plan, design, and edit the magazine. The Senior Staff is composed of students who have undergone at least one year of Junior Staff work. The combined efforts of these students makes the Bobbin and Beaker a truly great magazine.
"Y" Handbook Staff Publishes Invaluable Student Guide

Each year, as the new school year opens, a handbook sponsored by the YMCA is seen floating around campus. It has always been the aim of the YMCA to produce a book to introduce Clemson to the incoming freshmen.

The Handbook is sponsored and drawn up by members of the "Y" Cabinet who compile it during the spring of the previous year so that it will be ready with the opening of the fall session. It includes not only welcomes, short descriptions of the various campus activities and facilities, and people to see on campus; but also the traditions and history of Clemson as well as the rules and regulations.

HAL LITTLETON, Editor; MR. J. R. COOPER, Advisor.

Blue Key Directory Staff Provides Valuable Service

In keeping with its fine tradition of service to Clemson College, the Blue Key National Honor Fraternity publishes the Blue Key Directory each year. The Blue Key Directory Staff puts many long, hard hours into the publication which is one of the most indispensable books on the Clemson campus.

The Directory is composed of numerous items, such as a student roster, with each student's home address, college address, box number, room number, and major course. It also contains a directory of student organizations, class officers, departmental telephone numbers, faculty and dormitory staff counselors, a college calendar, and a list of the Board of Trustees. This valuable publication saves a great deal of time for the students, faculty, and administration in regard to locating persons and places.

ROBERT ELLIS, Editor
Central Dance Association Plans Dance Week-Ends


The incomparable dance week-ends for which Clemson has become so famous are coordinated through the efficient and well-planned functions of the Central Dance Association, composed of eight senior staff members aided by sixteen junior staffers.

The success of a dance weekend is only a highlight of numerous hours of preparation which have brought big-name dance bands to the students of Clemson. Such celebrated groups as Ray Charles and the Raelettes, The Zodiacs, The Shirelles, Hank Ballard and the Midnighters, The Olympics, and many others have accounted for many good times through their arrangements of the popular tunes of the day. The issues of publicity, decorations, places for dates to stay, and floor arrangements must be efficiently dealt with in order to consider the occasion a success. These senior staffers have to bear the responsibility to better the social life at this institution. Possibly the biggest burden confronted by the senior staff is the selection of the eight junior staffers who succeed them. Much time and thought must go into this phase of duty in order to bring in the staffers whose ambition will be to fulfill the purpose of the C.D.A.

The students should be indeed grateful to these gentlemen who formulate the major source of the social functions at Clemson. Entertainment is their business; and through cooperation of the student body, this has been effectively achieved.
SEATED: LEFT TO RIGHT: Alan Freeman, Allen Wood. STANDING: Malloy, Evans, Jim Ward.

The CDA Junior Staff.

Lee Bearnth (L). Bobby Burroughs
When the entertainment has been signed for a dance weekend, the successful organization and operation of the dance depends upon the junior staff of the Central Dance Association. The junior staff must work long and hard selling tickets in the dining hall and in the dormitories, painting the backdrops for the bands, constructing decorations, maintaining orderly conduct at the dances, and greeting couples at the door.

The junior staff is chosen each spring from the students who show initiative by attending a drop-in. The senior staff is chosen from the junior staffers who prove themselves capable, willing, and cooperative.

**Goal of Jr. Staff is Position on Sr. Staff**

George Rollins (L) Bud McDonald

Allan Wood shows his climbing ability while other CDA Junior staffers look on.
The Glee Club Provides Enjoyable Entertainment

Members of the Clemson College Glee Club:

OFFICERS

SPANGLER, P. ............... President
NEWMAN, H. ................ Vice-President
NICHOLSON, C. ............. Business Manager
PAGE, B. .................... Secretary
JOYE, H. ..................... Treasurer
PHILLIPS, J. ................. Librarian
PEARSON, B. ................ Properties
ALEXANDER, G. ............. Publicity
CRENSHAW, W. .............. Accompanist

FIRST TENOR:
Alexander, E. .............. Lemon, R.
Dacus, N. .................... Meares, T.
Davis, F. .................... Nicholson, C.
Pann, G. ..................... Parker, F.
Joye, H. ..................... Railey, D.
Livingston, L. .............. Scheer, S.
Luckeybaug, B. ............. Spangler, P.
McLindon, T. ............... Stacey, D.
Page, B. ..................... Sullivan, W.
Pearson, B. ................. Walker, B.
Scott, B. .................... Watson, A.
Woodham, T. ............... FIRST BASS:

SECOND TENOR:
Bickley, R. .................. Crenshaw, W.
Carter, L. ................... Dennit, J.
Fullmer, W. ................. Gauthier, M.
Gordon, R. .................. Lanford, C.
Inglis, P. .................... Newman, H.

Rogers, L. P. ............... SECOND BASS:
Roof, D. ...................... Chalmers, B.
Stewart, M. ................. Davis, J.
Wright, L. ................. Flynn, K.

FIRST BAS:
Davis, J. .................... Gantt, T.
Joye, H. ..................... Goff, R.
Scheer, S. .................. Jennings, B.
Spangler, P. ............... Luke, S.
Walker, B. .................. Pacheli, F.
Watson, A. .................. Richards, B.
Wright, L. .................. Schlaefer, N.

SECOND TENOR:
Denmt, J. .................... Stewart, J.
Bickley, R. .................. True, D.
Bickley, R. ................. Turner, M.

The Clemson College Glee Club is an organization composed of students who enjoy singing as a group. Having a membership of approximately forty, it is made up of male students from all four classes. Although a student is not required to have an exceptional musical aptitude or talent, he must possess a willingness to work for the betterment of the club and give a satisfactory audition.

During the school term, the Glee Club performs for many varied groups and on many occasions. Each year at Tigerama, they sing a selection of songs which help to make it the success it is. As an annual event the Glee Club presents a Christmas program in conjunction with one of the nearby women’s colleges. In the spring, they make a tour of South Carolina and neighboring states in order to entertain many schools and organizations.

A good Glee Club is an integral part of every college campus, and we at Clemson College can be justly proud of ours.
First Tenors

Second Tenors

Second Basses

First Basses

DR. HUGH McGARITY, Director; PETE SPangler, President.
These four members pose for an informal shot.

Danny Folendore (third from left), leader of the Blue Notes, poses with a few members.
The Blue Notes offer a wide variety of music as shown by their performances in 1962 TAPS Junior-Senior.

Blue Notes Present A Variety Of Popular Music

The Clemson Blue Notes are known all over the Southeast as one of the most popular college dance bands in the area. The purpose of the Blue Notes is to provide a well-rounded type of music, either listening, or dancing, for all people, and to provide part-time employment for talented Clemson students. The students composing the Blue Notes offer a wide variety of dance music and songs which range from soft, moody music to that of a full sounding dance band.

This year the Blue Notes have traveled to all parts of the state and other states in the area for engagements. They have played extensively for Elks Club dances in both South Carolina and Georgia. They have also played for several college and high school Junior-Senior dances throughout the area. In the past they have appeared at numerous Clemson functions such as Rat Hop and the Military Ball. These many engagements have undoubtedly proven the popularity of the Blue Notes here at Clemson and throughout the Southeast.
In order to provide a more exciting and varied style of dance music for many of the colleges in both Carolinas and Georgia, the Jungaleers have incorporated an unusually fine singing group, The Phi Kaps. Along with their traditionally fine performances of the big band tunes, the Jungaleers, with the Phi Kaps, offer popular vocal arrangements, ranging in style from the Four Freshmen to the latest Rock and Roll, Rhythm and Blues, and swing.

The Jungaleers and Phi Kaps have received favorable and enthusiastic compliments from such events as the Columbia College Christmas Dance, the Brenau College Cotillion, the Winthrop College Junior-Senior, and Clemson's Rat Hop and Military Ball.

With the exception of the girl vocalist, all members of the band are chosen from the Clemson student body, and selection is based on musical ability alone. Auditions are held at the beginning of each semester, and the spirit of competition created has helped to maintain the Jungaleers' traditional high quality of musical entertainment. Because of the cooperation necessary for success of the band and the resulting esprit de corps, the members of the Jungaleers compose one of the most exclusive fraternal groups on campus.
The PHI KAPS, in their second year with the Jungaleers, add a touch of variety. Emerson Byrd, Jakie Weichel, Dendy Sloan, and Willie Stephenson.

SAXAPHONES
Emerson Byrd
Jerry Brooks
Baynard Ellis
Frank Rountree
Horace Hudson

TRUMPETS
Ken Shepherd
Ralph King
Alex MacCormack

TROMBONES
Doug Smith
Norman McFadden

RHYTHM
Jack Team, Piano
Tom Flowe, Drums
Bob Waldrop, Guitar
Jim Ousley, Bass

VOCALIST
Marylin Cochran

Those long hours of rehearsal pay off in top performances by the Jungaleers.
Organized in 1935, the Clemson Little Theatre has provided the Clemson community with comedy, drama, and musicals. The membership of this theatre group is composed of Clemson students and local townspeople. They work hard on productions and through this effort they have produced many top-notch productions.

The Little Theatre strives to foster artistic achievements in the arts and crafts of the theatre, as well as stimulating interest and creativeness in the field of drama. Their productions vary from classical plays to Broadway hits. Major productions are provided each year and each member is encouraged to participate in at least one production during the year. During Religious Week, a play is presented with some religious significance, and throughout the year, plays on the lighter side are presented.

While offering a dramatic outlet to all interested students, the Little Theatre serves a growing need on our college campus.

A last-minute backstage touchup is made before curtain call.

An abundance of outstanding talent is available from this area as shown in all Little Theatre plays.
A future Broadway starlet strikes a sleepy pose.

"Life with Father" was a most enjoyable comedy.

"But darling, I didn't mean to step on your toe."

A tranquil moment in the play, "Life with Father."
Completing the fifth year of broadcasting WSBF, the Student Broadcasting Facilities of Clemson College, continued to strive to provide the best in listening for Clemson and the surrounding area. Since the addition of F.M., which enables the station to be heard around the area for a considerable distance, WSBF has provided interesting, informative, and educational programs.

WSBF presented its annual "Operation Sav-a-life" marathon. During the marathon the radio staff broadcasted 131 hours of continuous programs in which they stressed safe driving during the Christmas holidays. In the past, the Station, has received awards and recognition for this type show from the National Safety Council.

WSBF is currently a member of the Inter-Collegiate Broadcasting System and an associate member of the South Carolina Broadcasting Association. As can be seen WSBF is constantly working for the best in broadcasting for Clemson.

High Fidelity Quality and Management on WSBF
Steve Jamison finds that many hours of hard work are required of a Junior staffer.

The Junior Staff of WSBF constitutes a major part in the organization of the Radio Station. Any student expressing a desire for radio broadcasting is invited to join the Junior Staff. It is on the Junior Staff that students learn and expand their knowledge of radio stations through work on WSBF. The fine points of announcing, vital to any disc jockey; the complex operation of engineering connected with broadcasting; the art of procuring supplies in the business fields and the many other qualities which make WSBF a unique station that the community can be proud of... all are learned on the Junior Staff. Always near at hand for advice is the Senior Staff which, whenever necessary, guides the Junior Staffers so that in the future they will be able to operate the Student Radio Station in a professional manner. Indeed, the Junior Staffers at WSBF are the backbone of the radio station. Without them, there would not be a "Radio Voice of Clemson College." Hat's off to the Junior Staff!

Jr. Staff Performs Important Functions For WSBF
The Tiger Band carries its own Color Guard to aid in presenting its gridiron performances.

Highlight of the Tiger Band season came on November 16, when President John F. Kennedy spoke to the group at the White House.

JEFF TISDALE Drum Major of Tiger Band
The Tiger Band poses at the Nation's Capitol.

Tiger Band Renowned For Excellence and Precision

The school spirit of Clemson College is known all over the South. Probably the greatest element in promoting this school spirit throughout the years has been the Clemson College Tiger Band.

The band is under the direction of J. H. Butler and drum major Jeff Tisdale. These two individuals spend many hours planning and designing all of the complicated programs and drill formations and deciding on appropriate music used by the band. They are the ones responsible for the band. They are the ones responsible for the great and outstanding success of our band.

During the football season the band is most active. It gives programs and halftime performances of precision marching and music that hold the crowd's uninterrupted attention until the last step has been taken and the last note played. The band's two most popular tunes with the students are Tiger Rag and Dixie.

This year the band accompanied the football team to College Park, Maryland, for the football game with the University of Maryland. It was while on this trip that the band toured Washington and met the President of the United States. The President spent some time speaking to the band in front of the White House. At this time the band received a personal invitation from the President to tour the White House.

To present a program such as the ones presented by the Tiger Band in the past, the members put in many long hours of planning and practice.

WAYNE RISH, Tiger Band Commander
The band plays the Alma Mater while seven members spell out "Clemson Tigers."

The Tiger Band performs at Georgia Tech.

The Tiger Band adds color to the football games with their halftime shows.

THE TIGER BAND STAFF: LEFT TO RIGHT: Senior Staff—Wayne Rish, Commander; Nat Peoples, Student Bandmaster; Gordon Hallacre, Color Guard Captain; Jeff Tisdale, Drum Major; Jerry Raz, Supply Officer; Eddie Collins, Sergeant Major and Jim Webb, Vice-Commander.
The Concert Band is organized immediately following the football season. It is of necessity a smaller and more select group than the marching band. Members are from all departments of the school, ranging from Agriculture to Zoology, but share a common interest playing good quality music.

The chief activity of the Concert Band was a ten-concert tour, which took place in early April, and was followed by a campus concert. The tour program involved much music of the masters of orchestral and wind instrument composition, as well as a generous sprinkling of lighter music.

In February some twenty members of the Concert Band took part in the second annual All-State College Band, held at The Citadel in Charleston, along with a hundred members of other college concert bands from South Carolina.

Officers of the 1962-63 Clemson Concert Band were Leroy Adams, president; Harry Suber, vice-president; and Lydia Threatt, secretary. The director is John Butler, and the official chaperone is MSGT Thomas Burton.

At the Department of Bands banquet in May, three- and four-year service awards were made to members who had been active members of the respective groups for the specified number of years.

Clemson’s Concert Band Offers Culture To Campus

Clemson College Concert Band—John M. Butler, Director
The Brigade stands at attention as the National Anthem is played.

COLONEL J. H. HUGHES, Brigade Commander

Army ROTC Brigade Staff Supervises Cadet Corps

Executive Officer
LT. COL. J. M. ANDERSON

S-1
MAJ. H. M. RENWICK

S-2
MAJ. N. F. MANLY

S-3
MAJ. J. C. DANSBY

S-4
MAJ. B. F. WHALEY

PIO
MAJ. Z. B. GRANT

Assistant S-3
1ST LT. F. F. WEICHEL

Brigade Sergeant
M/SGT. E. P. EARLE
The troops form up on the quadrangle.

"Now where did my company get to?"

First Battalion Staff Trains Cadets

Commander
LT. COL. R. R. SARRATT

Executive Officer
MAJ. R. W. KELLY

S-1
CAPT. C. E. RUNNION

S-2
CAPT. G. R. ULMER

S-3
CAPT. W. D. CARSON

S-4
CAPT. R. B. ROE

Sergeant Major
M/SGT. D. D. GILBERT
Leaders On Second Battalion Staff

A cadet draws a mean scowl from Tim Timmerman.

The cadets move sharply as they prepare to pass in review.
Oh! What a beautiful Thursday.

Cadet Lt. Colonel Stanley Brant has a pow-wow with the company commanders of the Third Battalion.

Third Battalion Staff Builds Men

Commander
LT. COL. W. S. BRANT

Executive Officer
MAJ. L. R. PATTERSON

S-1
CAPT. B. N. BOLDING

S-2
CAPT. G. L. HARMON

S-3
CAPT. B. D. ELLIS

S-4
CAPT. J. H. SCHACHTE

Sergeant Major
M/SGT. C. F. MORGAN
Nice day for a walk, huh, boys?

Leadership Roles Are Taught By Air Force ROTC
The Air Force cadets step smartly as they pass in review.
Victory is Our Product

Clemson men everywhere in the world, whether abroad or on the continent, in all walks of life have at least one thing in common—Clemson spirit. This spirit has become as much a part of Clemson as Tillman Hall or the Calhoun Mansion. When the Tigers are winning, these people have a better outlook on life. On the other hand, when the Tigers lose, Clemson as a whole loses.

This atmosphere originated back in 1931, just after a curly-headed halfback and a black-headed end had brought fame here. An energetic young line coach came in from Barlow Bend, Alabama. Ten years later, in the wake of a long-legged All-American tailback, he became head coach. As years progressed the tradition of winning increased. “The best player I ever coached” came along in 1948 and two bowl bids resulted. A soldier came in from Korea to lead this now-balding coach to the Gator Bowl in 1952. Soon a refugee from Furman joined “baldy’s” staff and in 1957 a backfield coach from Texas designed a new offense utilizing a blond-headed end, the result—two more bowl bids.

We salute Coach Frank Howard and his staff—curly-headed Coach McMillan, black-headed General Bob Jones, All-American Banks McFadden, “best man” Fred Cone, Soldier Refugee Bob Smith, Texan Charlie Waller, and “Whitey” Jordan.
I don't blame you, Coach Waller, I would be mad, too.

That's right, Coach, I just won the Carolina game for you.

Clemson's 12th man gives Coach Howard a victory ride after Carolina game.

Now, Frank, you know we won it fair and square.
The boys talk it over after a meeting.
Athletes Serve School Well

The Block "C" Club had one of its most active years during the 1962-63 campaign due to its fine leadership. The club is composed of any person in school who has received a block letter and successfully gone through the informal and formal initiation.

This organization is responsible for selling programs and chairs at the football games from whence comes most of the finances to support club functions. The Tigers sponsor a Christmas party each year for the children in the Shriners' Hospital. Also as few Clemson students realize, the Block "C" is held financially responsible for maintaining the spigots in the parking lot where the majority of Clemson students wash their cars.

The Block "C" offers many social gatherings for its members and their guests. At least three or four parties and dances each year are topped off by a fine houseparty at the end of the year at some fine resort near Tigertown.

The privilege to wear a Block "C" sweater means a lot to a Clemson man.
The 1962 Clemson Football team proved one of the more interesting teams of recent years. After the opening loss to powerful Georgia Tech, the Tigers were unimpressive with their victories of N. C. State and Wake Forest. Three straight losses to Georgia, Duke, and Auburn, set the Clemson Alumni to thinking that "Death Valley" had lost its significance.

Then the Tigers sent the Tarheels back to Chapel Hill defeated and invaded Greenville to pester lowly Furman. The stage was set for a climactic finish. The Tigers stood 4-4 overall and the spirit of the enthusiastic sophomores had been instilled in the rest of the team. Maryland Coach Nugent had billed the Tigers as a "breather," but Clemson left him speechless with a 17-14 loss with a field goal in the last minute.

All eyes focused on "Death Valley" again for a Grand Finale. South Carolina was 4-4-1 for the season, and victory in this game meant a winning season for either team. The Tigs went ahead, 'Cocks tied it, ahead again, 'Cocks tie again, and then the visitors move in front, Tigs tie it. With 1:32 in the game, field goal wins for Clemson.

It was that kind of season. All year the Tigers were faced with a challenge—they overcame it.

Tigers Finish Strong With Four Straight Wins

A record-breaking crowd of 59,000 people packed Grant Field for the season’s premiere for both teams. The Tigers brought their 11,000 followers to their feet as Rodney Rogers started the scoring on a 44-yard field goal. Tech’s Billy Lothridge, nevertheless, came from the bench and threw three touchdown passes in the second quarter and Tech into a 20-3 half-time lead.

The Tigers were not to be denied, however, as Jerry Taylor swept right end for a score to close the gap 20-9. A controversial fumble on a Bengal pass set up a score for Tech early in the fourth quarter and the Engineers’ Lothridge scored several minutes later from the two-yard line. The Techmen were out of the Tigers’ reach and the game ended 26-9.

Tigs’ Premiere Fails - Ga. Tech Wins Opener 26-9
Parker’s Poise Pounds Pack

What was very nearly a scoreless ballgame turned into a sensational victory for the Tigers. Quarterback Jim Parker celebrated his twenty-first birthday in fine style as he set up the only touchdown of the afternoon with a dazzling 53-yard pass play to end Oscar Thorsland.

With not quite six minutes left in the ballgame the scoreboard still read 0-0 with the Wolfpack holding the ball on the Tiger 48-yard line. But then State halfback Ron Scosnik fumbled the ball, with Jim Skiffey recovering it on the 42. Parker then fired to Thorsland, who pulled it in on the 5-yard line, where he was forced out of bounds.

It was sophomore fullback Pat Crain that did the rest. He leaped over right guard for the score. Rodney Rogers came in to kick the extra point, giving the Tigs their first win of the season.

This was not Clemson’s first scoring attempt. On a fake field goal play, with 40 seconds left in the first half, Elmo Lam carried to the one, and time ran out as Skiffey was stopped just short of the goal.

"It is my birthday today, and I can do anything I want to.”
(And he did.)
Bengals Take Second Victory on Matthews' Gallop

The Tigers traveled to Winston-Salem to deliver a 24-7 defeat to Wake Forest's Deacons. Early in the second quarter Clemson drew first blood on a 22-yard field goal by Rodney Rogers. Later in the second quarter Pat Crain bucked his way into paydirt from three yards out. This made the score Clemson 10, Wake 0. But the Deacons quickly came back with a 70-yard drive for Wake's only score in the game.

The third period was scoreless. Then with 2:30 gone in the fourth quarter, Mack Matthews took a 48-yard punt on the Clemson 12-yard line. As the rampaging Tiger picked up blockers and exhibited a dazzling display of broken-field running, he shortly found himself all alone in the Wake Forest end zone. Matthews' 88-yard return was only three yards short of the school's record punt return.

Then eleven plays after Rodney Rogers intercepted a Wake pass, Tiger fullback Pat Crain, who compiled more yards rushing than the entire Wake backfield, charged into the end zone for the final Bengal score.

"Okay, Ref, Now's the time for all good men to come to the aid of their countrymen."
'Dogs Spoil Tigs' Home Debut

Clemson's Hall Davis produced a 98-yard touchdown with the opening kickoff to begin an unforgettable first half for 30,000 fans at Death Valley. Astute Bulldog signal caller Harry Rakestraw heaved a 77-yard scoring strike to Frank Hankewicz on the game's first play from scrimmage. After both teams failed to move the ball, Clemson then tore apart the Bulldog line on a 22-yard, 86-yard drive which was climaxed by Mack Matthews' 11-yard dash around end. Then an Eddie Werntz punt was blocked by Joel Darden on the Tiger 15. Two plays later Carlton Guthrie took a pitchout and scooted for the score. Rakestraw then fired a short pass to Don Porterfield to send him on a 74-yard touchdown scamper. At the end of the first half the score was 21-13.

In the second half, Clemson narrowed the gap to 21-16 when Rodney Rogers connected on a 42-yard field goal. But with 10 minutes left to play, Bill McCollough connected on a 44-yarder to make it 24-16.

They said it couldn't be done.

Mack sees double stripes, and goes after it like a baby for a peppermint stick.

Matthews on the receiving end.

Do you want to drag, Elmo?
Tigs' Lose Second in Valley

For the first time since the Maryland game in 1953 the Tigers were shut out in Death Valley. The Blue Devils seemed determined to avenge last year's Tiger victory. The game was much closer than the score indicated, for the Tigers were plagued with costly pass interceptions and fumbles.

In the second quarter Mike Curtis picked off a Clemson pass on the Tiger 35. Four plays later Curtis plowed over for the score from the one. Bill Reynolds converted to make the score 7-0. But the Tigers fought back. With second remaining in the half Clemson was on the Duke one-yard line. Then on third down the Tiger threat died with a costly fumble.

The Tigers were moving well in the second half when Mike Curtis again intercepted a Tiger pass at the Duke 20, and the Devils began to move again. Walt Rappold ended the drive by scoring from the four-yard line. Reynolds missed the extra point; the final Duke score came on Reynolds' field goal completion from the Clemson 20 in the fourth period.
Tiger vs. Tiger, Auburn Wins

Two determined Tiger teams met in Death Valley as the undefeated Auburn Tigers, ranked number ten in the nation, were looking for their fifth victory of the year against the Clemson brand of Bengals.

The spirited Clemson team took the opening kickoff and at the Auburn 37 Joe Anderson fired a pass to end Oscar Thorsland for the score, and Rogers converted.

The Tigers then halted a deep Plainsman threat only to fumble on the first play. Nine plays later Auburn’s fullback Larry Rowson went in for the score.

Then on the kickoff the Tigers again fumbled deep in their territory. Three plays later Auburn led, 14-7. Late in the second quarter Hal Davis took a pitch-out at the 11 and sprinted into the end zone. Rogers split the uprights to tie the game, 14-14.

After Clemson failed in a field goal attempt from Auburn’s 22 early in the second half, the game became a tough defensive battle. Then in the fourth quarter Auburn’s Woodall converted with a 27-yard field goal to decide the game 17-14.
Tigers Blacken Tars' Heels

After three straight defeats on the home front the Tigers sought revenge from the Tarheels of North Carolina. Clemson followers saw Charlie Dumas come off the bench to pile-drive his way to two touch-downs as the Tigers rolled to their third victory of the year.

It was Dumas and Hal Davis who sparked the first Tiger drive as Dumas did the honors on the final two yards. Rodney Rogers alertly recovered a Tarheel fumble early in the second half, and it again was Dumas going in for the score. Rogers conversion made it 14-0.

U. N. C. made the scoring column in the third quarter as Ken Willard ran 33 yards to pay dirt. Rogers' field goal in the fourth quarter iced the game for the Tigers on Homecoming.
Crain circles end for a big gainer in the first quarter.

It was sophomore day in Sirrine Stadium as the Tigers mangled the Paladins 44-3 for the twentieth consecutive Bengal victory over the Knights. The Paladins scored first as guard Brownie Cordell connected with a field goal from the Clemson 30-yard line. The Paladins led at the end of the first quarter 3-0.

Although the Bengals started off slowly, things began to change. Parker climaxed the first thrust by diving over from the one. The extra point attempt was blocked. Dumas scored the second Bengal touchdown from the four. This score was set up by Billy Ward’s 43-yard punt return. Clemson went for the two-point play and led at the end of the half 14-3.

In the third quarter Joe Anderson went in from the five on an end sweep. Parker later completed a key 19-yard pass to Case. The drive was climaxed by a two-yard scoring plunge by Bill Miller. Later Hal Davis scored from the one-yard line. The final Tiger score came from a Bell pass to end Coleman Glaze, who scored his first points in his college career.

Tigers Use Own Horses Against Paladins, 44-7

Miller adds six more in Tiger romp.
If you white shirts would get out of my way, maybe I could go somewhere.

Elmo Lam sheds seven tacklers in the season's most determined run.

Tigers Give Nugent A Taste Of His Own Medicine

After three consecutive, close losses to Maryland, the Bengals finally broke the jinx with a 17-14 victory. The Tigers, facing a 14-point deficit, came back with tremendous spirit and determination to win the game.

Terp halfback Chiaverini broke through the Tiger line and went in for the first Terp score. Moments later Ernie Arizzi intercepted a Tiger pass and raced 68 yards for the second Terp touchdown.

With a little over a minute left in the first half Elmo Lam intercepted a Dick Shiner pass on the Maryland 29. Moments later Crain crashed through the line for the score. The Bengals were on their way.

Early in the fourth period the Tigers started a drive on their own 35 and drove to the one, where Dumas rolled in for the score.

With only 1:24 left in the game, on the two-yard line, the Tigers were faced with the decision whether to go for the touchdown or try the field goal. A man-in-motion penalty on the touchdown try decided the question. After a 5-yard penalty Rogers kicked the field goal and wrapped up a long awaited victory over Maryland.
Tigs' Sock 'Cocks in Finale

For the second time in history the Gamecocks entered Tigertown. The game was one of the most exciting ever seen in Death Valley.

Early in the game a Carolina punt hit one of their own linemen downfield. With the ball rolling around between three Carolina men, alert Bengal center, Ted Bunton, scooped up the ball and headed for the goal line while everyone else watched, except the Carolina punter, who politely tackled Bunton at the U. S. C. 15. Dumas took the ball in from the two and Rogers converted to make the score 7-0. But Carolina quickly tied the game on a long pass.

The not-to-be-denied Bengals then drove deep in U. S. C. territory where Rogers kicked his sixth field goal of the year and set an ACC record. But then the Gamecocks scored with a Finley field goal. Near the close of the first half Reeves scored a touchdown and the half ended with U. S. C. leading 17-10.

Late in the third quarter the Bengals drew blood on a beautiful lateral from Parker to Lam. Rogers tied the game. With just minutes remaining in the game the Tigers drove down to the U. S. C. 15 and Rogers booted a 24 yarder to end the scoring 20-17. The Bengals stopped a late Gamecock thrust that went to the Tiger 20 before the Tigers closed the door.

"It is all over but the shouting," as Elmo runs down to the five to set up Rogers' field goal.

Davis is sparkplug in the Tigers' final drive.

Miller picks up a valuable first down for the Tigs.
"Hey, Choppy! That's the shot that I taught you at Fort Bragg."

Brennan drives beautifully and lays it up.

Milasnovich works into position for shot against Wolfpack.

Bohonak drives for two points.

Brennan is fouled by a Duke player as Ref looks into stands.
The 1962-63 Clemson Basketball team took on a different look this season under new Head Coach Bobby Roberts. The Tigers opened the season against ex-coach Press Maravich and lost a 56-55 thriller. To date, this was the only close game the Tigers lost. They had one-point victories over Furman and Wake Forest and two-point victories over Maryland and Furman. This in itself is exemplary of the poise and finesse of this year's squad. At the time of this writing Jim Brennan led the Tigers with a 18.4 scoring average and he was backed by Donnie Mahaffey, and Nick Milasnovich, respectively. Choppy Patterson, team captain and twice All-ACC, survived a slow start to pace the Tigers to a current seven-game winning streak, which in itself is a feather in the hat of Bobby Roberts. The Tigers stand 11-8 presently which is the first time the Tigers have been over the .500 mark since 1952. The vast improvement of junior center Mahaffey has marked the difference on numerous occasions. Also, the bench strength was tremendously important. Actually, there was no so-called "first team" as Brennan, Patterson, Mahaffey, Milasnovich, Manning Privette, Woody Morgan, Mike Bohonak, and Gary Burnisky all played about equal time. All are juniors except Patterson.

New "Roberts" Look Brightens Basketball Future
Burnisky tries in vain as taller Blue Devils control backboard.

Choppy returns to old form at mid-season.

Tigers prepare to face Maravich in season opener.

"Past ... Hey, Morgan, you guys down here at Clemson don't play this for nothing, do you?"
Mahaffey plays around with Bulldogs in victory.

1962-63 RESULTS

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* Atlantic Coast Conference game.
† North-South Doubleheader Charlotte, N. C.
‡ Poinsettia Tournament.
§ Atlantic Coast Conference Tournament.

“But, Jim, I’m only 6 feet 11½ inches tall.”

GEORGE KRAJACK, Head Freshman Coach

Bohonak puts the close-guard on Wolfie.
Nicky accepts congratulations for homer.

BILL WILHELM, Head Baseball Coach

Good Target! Catcher.

Safe all around.

Ellisor fields the ball cleanly as Ayoub watches.
Tigers Record 17-8 Season

Coach Bill Wilhelm's 1962 baseball squad had a very successful season with a 17-8 won-lost record in 25 games, including an 8-6 record in the Atlantic Coast Conference.

As a whole, the Tigers had good fielding, good hitting and good pitching, but they could not combine all of these qualities in key games.

Individually, the Tigers were very impressive. Workhorse Tommy Lyons proved to be one of the finest pitchers in the league as he composed a 7-1 won-lost record on the year. He was backed by the capable pitching of Bill Burnette, who led in earned-run-average with 3.27. Burnette was 3-0 in the won-lost column. Damon Vincent, 3-2, and Dave Olson, 4-5, rounded out the Tiger moundsmen.

Centerfielder Johnny Jones led the team with a fine .439 batting average. Joey Taylor followed Jones with .403, Pete Ayoub had .303 as did Lanny Ryan. Nicky Lomax at .292, Elom Lam with .280 and Dave Ellison with .283 rounded out the top Tiger hitters. Jones also led the team in hits, with 36, and runs with 28. He was second in runs-batted-in with 27. Fleet Ellison excited Tiger followers with a fine exhibition of base running throughout the season.

The Mitchell Trophy for the Most Valuable Players on the 1962 squad was presented to first baseman Buddy Nixon. This award is presented as a result of an election by the ball players. Nixon led the Tigers in run-batted-in with 30 and in fielding with a 1,000 percentage. He failed to make an error in 237 trips. He was followed by catcher Gene Harbinson in fielding with a .994 percentage in 165 tries. Nixon also led the squad in slugging average with .611, and in home runs with six. Jones and Taylor also had five home runs each to rank second in this department. Many of these boys will return in 1963 to give Coach Wilhelm an optimistic outlook for the coming season.

1962 RESULTS

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Ellisor shows his fine base-running ability.

Olson, pitching . . . Harbison, catching.
Tatum’s ability as head cheerleader will be long remembered by Tiger followers.

And A-W-A-A-Y we go!

One word that has become synonymous with the Clemson Student Body in spirit. Win or lose our cheering section can produce a tremendous “C-L-E-M” that puts any other cheering section any where to shame.

And what is the backbone of our school spirit? The answer can be found in two words—our cheerleaders. When a “Rat” enters Clemson the cheerleaders play a very important role in helping him grasp the traditional spirit of the Clemson Man.

This year’s cheerleading squad was one of the best in our school’s history. They are to be congratulated for the fine job they did at the pep rallies, at the home games, and at the away games as representatives of Clemson College.

Few people realize the great amount of work, sacrifice, and time that is required of the members of the cheerleading squad. They must spend many hours practicing their routines and cheers. The cheerleaders are also responsible for the decorations in the stadium for the home games.

**Spirit - Is Our Trademark**
The most uncelebrated cog in the tremendous athletic wheel which rotates at Clemson is composed of the managers and trainers. Their job is hard, starting three hours before practice for the student managers and ending an hour or so after practice. They are responsible for issuing clean uniforms each day, making sure that all equipment is on the field before practice, all cleats and face-masks are firm, the soft drinks are on the field at the proper time, the ball is dry and to the quarterback’s desire, a whistle is blown at the end of each 15 minutes of practice, and a general clean-up and sending dirty clothes to the laundry after practice.

Adjacent to the equipment room, at 8 o’clock in the morning you can find the trainers treating an injury from the preceding day. The player says that he should not practice, but the trainer makes the final decision. If necessary the trainer makes arrangements for the patient to go to a specialist in Atlanta.

At two o’clock the boys begin reporting to be taped. The trainers control the fights on who got there first. There nearby stereo sounds off with the same music over and over to make the boys feel at home. The trainer is then blamed for causing another player to be late for practice. He drills the “yellow shirts” at practice and takes care of injuries on the field.

Each Friday night he tucks the team away at 9:30 after carrying them to a movie. What does he do in his spare time?—he arranges the menu for the training room.
P. WEE GREENFIELD, Track Coach

Leland leads Tigers in field events.

"Just think what I could do if I used two hands."

Speed plus Guts equals Glory plus Fatigue.

Jimmy Wynn exhibits his versatility in track and field events.
The 1962 track season saw moments of elation and heart breaks for Coach P. W. Greenfield's cindermen. The 440-relay team composed of Wes King, Donnie Gilbert, Jimmy Wynn, Jack Kelley, and Jack Shaw proved very hard to beat in competition. They were both state and conference 440-relay champs and set a new school record of 41.9 to finish second in the Florida Relays. Donnie Gilbert, Jimmy Wynn, Jack Kelley, and Douglas Adams set a new school record of 3:19.0 in the mile relay to place second in the Conference meet. Carter Leland, who holds the school broad jump record of 23 feet, 11.25 inches, was second in the Conference broad jump with a leap of 23 feet, 6.25 inches. The 1962 Most Valuable Player Award went to Jimmy Wynn, State and Conference 100-yard dash champion. Wynn was also high scorer for the Bengal Thinclads with 57 points and Leland was second with 54 points. Douglas Adams received the Most Competitive Award in 1962 for his hard work and competitive spirit.

In 1963 the cindermen will be led by captains Jack Kelley and Wes King and their managers will be Jerry Calloway and Curtis Fanning.

Good Talent Means More Victories For Cindermen
Fatigue-The Price You Pay

The indoor track team this year finished third in the 1962 season behind strong Maryland and University of North Carolina. Duke, South Carolina, University of Virginia, North Carolina State, and Wake Forest followed in that order, respectively.

1962 OUTDOOR RESULTS

<table>
<thead>
<tr>
<th>Team</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clemson</td>
<td>37</td>
</tr>
<tr>
<td>Clemson</td>
<td>93</td>
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<tr>
<td>Clemson</td>
<td>57</td>
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<td>Clemson</td>
<td>57</td>
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<tr>
<td>Clemson</td>
<td>30</td>
</tr>
<tr>
<td>North Carolina</td>
<td>99</td>
</tr>
<tr>
<td>N. C. State</td>
<td>42</td>
</tr>
<tr>
<td>Duke</td>
<td>90</td>
</tr>
<tr>
<td>South Carolina</td>
<td>71</td>
</tr>
<tr>
<td>Wake Forest</td>
<td>23</td>
</tr>
<tr>
<td>Furman</td>
<td>101</td>
</tr>
</tbody>
</table>

State Meet—4th Place.  Conference Meet—5th Place.

"All of this, and a E.E. quiz tomorrow, too."

After winning points against N. C. State, Clemson trackman takes a rest.

Long-distance run takes the team through many different scenic routes.
Distance Men Lack in Depth

The 1962 Clemson Cross Country team did show an improvement over its 1961 campaign despite the fact that only two victories were credited to the long-distance men. The lack of depth on the team should be pointed out as the most important item in the Tiger effort. Dave Moorhead was constantly finishing among the front runners, but the Tigers couldn't pick up those fourth, fifth and sixth place finishes. The Tigers also boasted twins Bill and John Evans.

Victories over North Carolina State and Citadel were the highlights of the season, and the Tigers had very close losses to Georgia Tech and South Carolina. The Bengals put on a fine show in the State meet as they finished second and also managed to claim the fifth spot in the Atlantic Coast Conference Meet.

1962 RESULTS

| Clemson | 46 | North Carolina | 15 |
| Clemson | 28 | Ga. Tech | 97 |
| Clemson | 37 | Furman | 18 |
| Clemson | 31 | South Carolina | 94 |
| Clemson | 22 | N. C. State | 33 |
| Clemson | 55 | Duke | 15 |
| Clemson | 45 | VPI | 19 |
| Clemson | 25 | The Citadel | 32 |
| Clemson | 43 | Wake Forest | 20 |
| State Meet—2nd Place. | ACC Meet—5th Place. | | |
Devoted Tankmen Improve Despite The Facilities

The 1962-63 Clemson Swimming team showed vast improvement despite their limited success in the won-lost column. Their lone victory over Wake Forest is the first win for the tankmen in two years. This unimpressive records exists as a result of the lack of facilities that exist at Clemson for this phase of athletics.

The Tigers met many strong opponents in North Carolina State, North Carolina, Duke, Maryland, Georgia Tech, Emory, William and Mary, South Carolina, Davidson, and Virginia.

The high scorers for the Tigers include two fine swimmers in Harry Forehand and Chris Witozik. The team was captained this year by James Bell and Harry Forehand, who was co-captain.

Chris Witozik—team’s high scorer.

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Chris Witozik—team’s high scorer.
Capable Linkmen Play Well

The Clemson Golf Team came through the 1962 season in fine style as they recorded 6 wins, 3 losses and one tie. After winning their first four matches with Furman, South Carolina, N. C. State, and Maryland, they slipped to a tie with Virginia. Then came losses to Duke, The Citadel, and Wake Forest and victories over the University of North Carolina and Furman. Their conference record stood at won four, lost two, and tied one.

Coach Bobby Roberts, in his first year as golf coach, was particularly pleased with the play of Robert Baker, Ray Chapman, Larry Myers, and Mike Dawes. Baker, Chapman, and Myers were all medalist some times during the year.

The Golf Team resorts to Boscobel Country Club for their home games. The team each year participates in several tournaments throughout the season including the State Tournament and the Atlantic Coast Conference title.

1962 RESULTS

| Clemson    | 15 | Furman     | 12 |
| Clemson    | 15 | South Carolina | 12 |
| Clemson    | 14 1/2 | N. C. State | 12 1/2 |
| Clemson    | 14 | Maryland    | 13 |
| Clemson    | 13 1/2 | Virginia | 13 1/2 |
| Clemson    | 7  | Wake Forest | 20 |
| Clemson    | 16 | Furman     | 11 |
| Clemson    | 9 1/2 | Duke     | 24 1/2 |
| Clemson    | 8 1/2 | The Citadel | 18 1/2 |
| Clemson    | 15 | North Carolina | 12 |
Strickland masters the Australian waltz.

"This is the way they do it in Belton."

Tigers discuss tennis with junior representatives from eleven countries.

Burns displays his championship form.
The 1962 Tennis Team will go down on record as the finest tennis team in Clemson history with a fine 14-1 record. Following a 0-16 1961 record, Bob Burns came back after a year's rest to team with sophomores Doug Stewart, Malloy Evans, Fred Craft, and Dick Pregnall and provided ample support to two 1961 returnees in George Christopher and Roy Strickland.

Christopher was the only one of these netmen who went undefeated during the regular season. The team as a whole won 107 matches while losing only 25. University of North Carolina proved to be the only loss for the Tigers.

Burns walked off with individual honors as far as the Tigers were concerned as he advanced to the Conference finals before losing to Tarheel Sokol.

1962 RESULTS

| Clemson | 8 | Virginia | 1 |
| Clemson | 8 | Maryland | 1 |
| Clemson | 1 | U. N. C. | 8 |
| Clemson | 5 | Duke | 4 |
| Clemson | 9 | Florida State | 0 |
| Clemson | 8 | Rollins | 1 |
| Clemson | 9 | Florida State | 0 |
| Clemson | 9 | Furman | 0 |
| Clemson | 8 | Presbyterian | 1 |
| Clemson | 9 | N. C. State | 0 |
| Clemson | 6 | Harvard | 3 |
| Clemson | 7 | Harvard | 2 |
| Clemson | 5 | Georgia | 4 |
| Clemson | 9 | U. S. C. | 0 |
| Clemson | 8 | The Citadel | 1 |

SECOND PLACE . . . ACC STANDINGS
Practice Pays Off On Range

The 1962-63 Clemson Rifle Team proved to be one of the most successful sports competitors which represented Clemson. This group of marksmen have molded into a fine group in the last couple of years after gaining recognition from the School Administration which resulted in the modernization of the firing range. Clemson is represented by an ROTC team and a team which participates in varsity competition within the Atlantic Coast Conference as well as elsewhere. Our representatives are a member of the NRA. The Tiger sharpshooters are the champions of the 1962 Pershing Rifles Meet and 12th United States Army Corps in 1962. They claimed second in the South Carolina State match which included all the schools in South Carolina.

The Tigers participate in matches all over the Southeastern area of the United States. This activity is available to any student who is interested in marksmanship and can qualify for the team. The practice of safety not only with the Rifle, but also on the firing line is one of the most valuable traits which is learned as a result of being a member of this team. It is a fast-growing sport and the Administration encourages participation in this field of athletics. Sargeant Burton and Captain Bently instruct this team.
Skin Divers Stress Safety

The Clemson College Skin Diving Club is one of the more recent additions to the Clemson campus. The club functions to provide Clemson students with an organized skin diving activity. Another aspect of the club is the training of interested students in safe skin diving practices. The club also promotes water safety at Clemson College and serves as a rescue and recovery group for the College. The basic requirement for membership in the Skin Diving Club is a genuine interest in the sport. Whether you are an old professional or a young novice you are welcomed into the club. The club’s experienced members provide excellent instruction for the beginners. The basic instruction begins in the pool facilities of the YMCA. After gaining sufficient basic experience, the members then travel to various water sites to try out their new skills.

But no matter how experienced a member of the club may be, the Clemson College Skin Diving Club always stresses water safety.
Baby Bengals open up big hole as a "Tig" halfback goes in for the T.D.

Two point conversion is good as Tigers narrow the gap against Blue Devils.

Rats line up on the ball against Blue Devils.

Dantzler makes gallant effort on a Ruffner pass.
Baby Tigs Have Good Year

The fine job of chief recruiter, Fred Cone, paid off immensely in his very first year at the job as his products coasted to a 4-1 record in the Freshman football season. This team was coached by Covington "Goat" McMillan and "Whitey" Jordan. The Baby Bengals rolled to victories over Wake Forest, North Carolina, South Carolina, and Georgia Tech and the lone defeat was at the hands of Duke. Jim Ruffner, Bob Swift, Hugh Mauldin, and Ellis Dantzler carried the brunt of the load in the backfield. Ruffner led the team in total offense and accounted for seven touchdown passes. His favorite receiver was Dantzler while Swift led the team in rushing for the entire season.

As winter rolled around, George Krajack, began his career as a college basketball coach with the Clemson Freshman Team. Because of the extreme lack of height, Krajack concentrated his efforts on speed and the Baby Bengals shaped into a fine team. Benedict, Corcoran, Helms, and Gardner proved to be the stalwarts on the squad, as the highlight of the season came with an upset victory over Davidson.
Frat Encourages Athletics

The Interfraternity Council at Clemson each year sponsors a playoff in each sport to determine an IFC champion for each respective sport. The winner of each sport acquires a designated number of points toward the Best Fraternity Trophy. All awards such as these are presented each year at the Greek Week Dance held on Saturday night of Greek Week.

The fraternities usually participate in the regular intramural program as designed by the college, and alter the season is over a playoff is held exclusively among the fraternities.

Action was fierce on the gridiron this year as all eight fraternities displayed fine teams. Defending champion Sigma Alpha Zeta lost to newcomer Delta Phi Kappa. Delta Kappa Alpha fought off a brilliant effort by Phi Kappa Delta in the championship game and walked home with the football laurels.

At the time of this writing the basketball season is well under way. In the Intramural Program, defending champion Sigma Alpha Zeta remains undefeated. Delta Kappa Alpha, Phi Kappa Delta, Numeral Society, and Kappa Delta Chi present the biggest threat to dethrone the "Zetas." Delta Kappa Alpha remains on top for the second consecutive year in the volleyball ranks. These sports encourage competition and sportsmanship among the fraternities.
Two fraternity intramural basketball players go after the tip-off at the start of the game.

Referee seems to have gotten into the act as two opponents fight for the ball.

Touch football lineman charges in to block passer’s long throw.

Defensive man is unable to block Joe’s drive for the layup.

DKA and PKD scrap it out.
Amateur's version of the Notre Dame huddle.

Promising Tiger eludes on-rushing lineman.

"But, Ref, I don't know how to dribble."

"Just think what I could do in short pants."

Fast and furious action in intramurals help to keep the boys in top physical shape.
The intramural program is a highly popular part of the extra-curricular activities at Clemson. The program is sponsored by the Athletic Department, and is under the direction of Bill Wilhelm. The program is designed to include almost all sports of which there is some interest here at Clemson. The non-varsity athlete is given the chance of participating in organized sports activities and competing with his fellow classmates. Team sports such as touch football, softball, basketball, and volleyball are offered, as well as individual sports ranging from table tennis to track.

The interest in these sports is almost unbelievable. Competition is fast and furious, each team giving their all to win, but a spirit of true competition is always maintained. A crowd of spectators can always be found at these games cheering their respective teams to victory, as the participants display their various skills.

The teams are always well organized and many hours of preparation are spent in practice sessions as each team seeks to gain the championship slot. Each year finds the college with new teams and new champions in each sport. The program is growing each year and fulfills a vital part of a well-rounded college education by promoting friendship and high-spirited competition between students.

**Intramural Sports Promote Competitive Spirit**
The Clemson College Fencing Team is now in its second year. The team is a competitive organization supported by the YMCA.

As opposed to many other sports, fencing does not require great physical size. The important requirements are competitive spirit, skill, timing, and mental and physical agility. Due to the mental requirement, fencing is often referred to as "physical chess." The club competes with all three weapons in use today: the foil, where an attempt is made to touch the opponent on the torso; the saber, where cuttings with the blade is also attempted; and the epee, the French dueling sword, where the object is to hit the opponent first anywhere.

The basic requirements for admission to the Fencing Team are the willingness and desire to learn and work. New members are thoroughly grounded in the fundamentals of the sport before going into advanced work and competition. The club usually practices for an hour and a half, three days a week. The home and away meets are held on the weekends.

The club had an exceptionally good record in its first year, and this year at midseason is on a seven-game winning streak.
The School of Agriculture at Clemson is rated one of the foremost in the nation. In order that the students are prepared to become modern agriculturists, the student must be well versed in everything from mechanical engineering to insect life. Laboratories and field trips allow the students to gain firsthand experience in their respective specialized fields of study. The last two years are taken up with practical courses in which the students actually perform the work they will do later in the pursuance of their occupation.

There are three main divisions in the School of Agriculture: Research (Agricultural Experiment Station), Resident Teaching, and Extension (Agricultural Extension Service). Some of the job opportunities in each of eight areas of employment are: Farming—both general and specialized farm production; Research—research with Agricultural Experiment Station; the United States Department of Agriculture and other agencies in the fields of farm production, processing, marketing and agricultural engineering; Education—positions with high schools, colleges, and universities, agricultural extension services, and farm organizations; Industry—employment related to meat and poultry packing, farm machinery, fertilizers and lime, pesticides and herbicides, dairy processing, food and seed processing and feed management, land appraisal, marketing, storage and warehousing, business-banking, credit and private business; Communication—newspapers, publications, magazines, radio and television; Agricultural Services—public services with USDA and state departments of agriculture, and private service. The ever-expanding field of agriculture presents a challenge to the teacher, to the men in research, and to the student.

- AGRICULTURAL ECONOMICS
- AGRICULTURAL EDUCATION
- AGRICULTURAL ENGINEERING
- AGRONOMY
- ANIMAL HUSBANDRY
- DAIRY SCIENCE
- ENTOMOLOGY
- FORESTRY
- HORTICULTURE
- PRE-VETERINARY
- POULTRY SCIENCE
They're too old for Boy Scouts; it must be for something else.

A student strolls to class.

Agricultural Economics class learns important economic principles.
Studying in the canteen is an interesting experience.

His spider has died.

AGRICULTURE

- JAMES T. ADAMS . . . . . . . Clover, S. C.
  FORESTRY

ISAAC S. ALLISON . . . . . . . Honea Path, S. C.
  AGRICULTURAL EDUCATION

RICHARD O. ATKINSON . . . . . . . Lowrys, S. C.
  AGRICULTURAL EDUCATION

- TRACY C. ATKINSON . . . . . . . Bishopville, S. C.
  AGRICULTURAL ENGINEERING

DAL H. BENFIELD . . . . . . . Lenoir, N. C.
  AGRICULTURAL EDUCATION

JACOB W. BLACK . . . . . . . Swansea, S. C.
  FOOTBALL 1, 2, 3, 4
  AGRICULTURAL EDUCATION

- PAUL E. BLACKWELL . . . . . . . York, S. C.
  AGRICULTURAL EDUCATION

  FFA 1, 2, 3, 4; Vice-President 3; Treasurer 4; Alpha Tau Alpha 3, 4; Secretary 3; Treasurer 4; Alpha Zeta 2, 3, 4; Hall Supervisor 4; PSA 1, 2; Agrarian Staff 4; Associate Circulation Manager 4.

JAMES A. BOLING . . . . . . . Moore, S. C.
  ANIMAL HUSBANDRY

  Sears-Roebuck Scholarship 1, 2; American Farmer Degree 2; Honors 1, 2, 3; Block and Bridle Club 1, 2, 3, 4; Publicity Director 3, 4; Scholarship 3; Alpha Zeta 2, 3, 4; President 4; FFA 1, 2; Parliamentarian 2; Senate 4; CCP 4; Student Agricultural Council 4; Vice-Chairman 4; YMCA 1, 2, 3, 4; Kappa Delta Chi 2, 3, 4; Parliamentarian 3; Secretary 4; BSU 1, 2; Agrarian Staff 2, 3, 4; Associate Editor 3; News Editor 4; Meats Judging Team 3; 12th Individual at International; Junior Judging Team 3; Senior Judging Team 4.

JOHNNY L. BREWER . . . . . . . Lake View, S. C.
  AGRICULTURAL EDUCATION
AGRICULTURE

• JOHN P. BRITTON  . . . . . . Sumter, S. C.
  Forestry Club 2, 3, 4; High Court Attorney 4; Numeral Society 3, 4; CDA Junior Staff 3; AFROTC Drill Team 1, 2; Leader 2; Arnold Air Society 2, 3, 4; Agrarian Staff 4.

  JAMES R. BROTHERTON  . . . . Whitmire, S. C.
  Forestry

EDWARD R. BRYAN  . . . . Walterboro, S. C.
  Agricultural Economics
  DMS 4; Wesley Foundation 1, 2, 3, 4; YMCA 2, 4; Army Drill Platoon 1; Pershing Rifles 2; 4th Regimental Headquarters Staff 2, 3, 4; Commander 4; Agriculture Economics Club 3, 4; Numeral Society 4.

• FRANCIS S. BRYANT  . . . . Lake View, S. C.
  Agricultural Education
  FFA; Dillon County Club.

  JAMES M. BUFFKIN  . . . . Heath Springs, S. C.
  Agricultural Education
  FFA 3, 4; Wesley Foundation 3, 4.

  WILLIAM H. CALDWELL  . . . . Kings Creek, S. C.
  Forestry

• WAYNE S. GARLAND  . . . . Fletcher, N. C.
  Agricultural Education

  THOMAS E. CARPENTER  . . . . Cherryville, N. C.
  Agricultural Economics

  CARROLL D. CARSON  . . . . Columbia, S. C.
  Forestry
  Pershing Rifles 2; Forestry Club 4.

• WILLIAM D. CARSON  . . . . Summerton, S. C.
  Horticulture
  DMS 4; YMCA 1; Hall Supervisor 4; Vice-President 4; Kappa Delta Chi 3, 4; Canterbury Club 1; Pershing Rifles 2; Executive Sergeants 3; Horticulture Club 3, 4.

  BEN H. CHAPMAN  . . . . . . Anderson, S. C.
  Agricultural Economics

  JAMES T. CHILDERS  . . . . Great Falls, S. C.
  Agricultural Education
  FFA 3, 4; Clemson-Chester County Club 2, 3, 4; Football 1, 2, 3, 4.

• WILLIAM H. CHILDESS  . . . . Salem, S. C.
  Forestry

  LARRY W. COLLINS  . . . . Campobello, S. C.
  Horticulture
  Horticulture Club 1, 2, 3; BSU 1, 2; Track 1.

  JOHN D. CONNOR  . . . . . . Barnwell, S. C.
AGRICULTURE

- THOMAS R. COOKE
  AGRICULTURAL EDUCATION
  Greer, S. C.
  BSU 2, 3, 4; 4-H Club 3, 4; FFA 3, 4.

- POSEY W. COPELAND
  Forestry Club.
  Clinton, S. C.

- WILLIAM R. CORN
  Forestry Club 1, 2, 3, 4; Rifle Club 1, 2, 3, 4; Clemson-Union County Club 2, 3, 4.

- OLIN B. COSKREY
  Summerton, S. C.
  AGRICULTURAL EDUCATION

- ROY D. CROXTON
  Kershaw, S. C.
  AGRICULTURAL EDUCATION

- CHARLES E. DAVIS
  Charlotte, N. C.
  ANIMAL HUSBANDRY
  Block and Bridle Club 1, 2, 3, 4; Meat Judging Team 3; Livestock Judging Team 3.

- SHELTON D. DAWSEY
  Aynor, S. C.
  ANIMAL HUSBANDRY
  Beta Tau Sigma 1, 2, 3, 4, Treasurer 3, Vice-President 4.

- JOSEPH W. DeWITT
  Pamplico, S. C.
  AGRICULTURAL ENGINEERING

- JOHN G. EADDY
  Manning, S. C.
  DAIRY SCIENCE
  Clarendon County Soil Conservation Scholarship 1, 2, 3; ADSA 1, 2, 3, 4, 5, Vice-President 4, 5; PSA 1, 2, 3; ADSA Yearbook 4, 5, Editor 4, 5; Football 1; Track 1; National ADSA Dairy Products Judging Contest 5.

- RICHARD C. ELLIS
  Aiken, S. C.
  FORESTRY
  Forestry Club 3, 4, Vice-President 4; Association of Southern Forestry Clubs 4; Publications Chairman 4; Clemson-Central Savannah River Area Club 1, 2, 3, 4.

- DAVID B. ELLISOR
  Irmo, S. C.
  FORESTRY
  LSA 1, 2, 3, 4, Vice-President 2; President 3; Tiger Staff 2, 3, Office Manager 2, Assistant Business Manager 3; Baseball 2, 3, 4; Block "C" Club 2, 3, 4.

- JOHN P. FARMER
  Florence, S. C.
  AGRICULTURAL EDUCATION

- WILLIAM C. FINLEY
  Laurens, S. C.
  Block and Bridle Club 1, 2, 3, Senior Placement Officer 3.

- ROBERT W. FRALEY
  Florence, S. C.
  DAIRY SCIENCE
  Pauline Honckel Dairy Scholarship; ADSA 1, 2, 3, 4; Southern Student Division of ADSA 4

- JONAS E. FRICK
  Chapin, S. C.
  AGRICULTURAL EDUCATION
The student thrills at the homely sight of the dark halls as he comes back after a weekend at home.
Students eagerly await the arrival of Santa.

He's losing his head.
AGRICULTURE

• JOE H. HUGHES . . . . . . . Duncan, S. C.
  Animal Husbandry
  Alpha Zeta Award 2; Phi Kappa Phi Award 3; Superior
  Army ROTC Cadet 2; National Alpha Zeta Scholarship
  3; R. F. Poole Alumni Scholarship 3, 4; FFA 1, 2,
  Reporter 2; Block and Bridle Club 1, 2, 3, 4, Secretary
  3; Vice-President 4; Alpha Zeta 2, 3, 4, Secretary
  2; Vice-President 1; Phi Kappa Phi 3, 4, Vice-President
  4; Phi Eta Sigma 1; Scabbard and Blade 4; Agrarian Staff
  4, Feature Editor 4; Meat Judging Team 3; Livestock
  Judging Team 3, 4; Who's Who 3.

GEORGE F. HUNTER . . . . . . . Gallatin, Tenn.
  Forestry Club 2, 3, 4.

WILLIAM G. JOHNSTON . . . . . . Thomaston, Ga.
  Animal Husbandry
  Block and Bridle Club 1, 2, 3, 4, President 4; Hall Coun-
selor 3; Livestock Judging Team 3, 4; Meat Judging
  Team 3; Agrarian Staff 2, 3, New Editor 4.

• GEARY C. JOLLEY . . . . . . . Chesnee, S. C.
  Agricultural Education

EMORY V. JONES . . . . . . . Dacusville, S. C.
  Horticulture
  Horticulture Club 3, 4, Secretary 4.

GEORGE P. JONES . . . . . . . Duncan, S. C.
  Animal Husbandry
  Block and Bridle Club 1, 2, 3, 4; FFA 1, 2, 3, Reporter
  2; Treasurer 3; BSU I, 2; Agrarian Staff 4; Livestock
  Judging Team 3, 4; Meat Judging Team 4

• HAL H. JONES . . . . . . . Easley, S. C.
  Horticulture
  Horticulture Club 2, 3, 4; Kappa Delta Chi 2, 3, 4,
  Vice-President 2.

STAN H. KEATON . . . . . . . Abbeville, S. C.
  Agronomy
  Honors 3; Kappa Alpha Sigma 3, 4.

WILLIAM C. KESEE . . . . . . Oakway, S. C.
  Animal Husbandry

• JAMES C. KEMP . . . . . . . Columbia, S. C.
  Horticulture
  DMS 4; Forestry Club 1, 2, 3; Horticulture Club 3, 4;
  Mu Beta Psi 4; Blue Notes 2, 3, 4; Pershing Rifles 2, 3;
  Executive Sergeants 3; Collegiate Horticulture News-
  letter 4, Assistant Editor 4.

SIDNEY W. KENNEDY . . . . . . Eutawville, S. C.
  Animal Husbandry

GEORGE C. KINARD . . . . . . . . Prosperity, S. C.
  Agricultural Education

• CARROLL B. KING . . . . . . . . Loris, S. C.
  Animal Husbandry

JAMES E. LINDSAY . . . . . . . Gastonia, N. C.
  Horticulture
  Horticulture Club 3, 4.

JAN G. LOVELL . . . . . . . . Gresham, S. C.
  Animal Husbandry
  Block and Bridle Club 2, 3, 4; Treasurer 4; Sigma Kappa
  Epsilon 2, 3, 4; Meat Judging Team 3; Livestock
  Judging Team 3, 4.

231
Students crowd into the Mess Hall for delicious meal.

AGRICULTURE

• JAMES W. McCOLLUM . . . . . . . . Easley S. C.
AGRICULTURAL EDUCATION
LARRY N. McGILL . . . . . . . . . Anderson S. C.
AGRICULTURAL ENGINEERING
DUNCAN B. McLAURIN . . . . . . . . Dillon S. C.
AGRICULTURAL EDUCATION

• JOHN B. MAYBRY . . . . . . . . . Campobello S. C.
AGRICULTURAL ECONOMICS
Agricultural Economics Club 3, 4; BSU I, 2.

JOHN C. MEETZE . . . . . . . . . Chapin S. C.
AGRONOMY

JERRY L. MOORE . . . . . . . . . Anderson S. C.
DAIRY SCIENCE
Danforth Outstanding Agricultural Student Award 1, 4; Standard Oil 4-H Scholarship; Coburg Dairy Scholarship; Borden’s Scholarship; Honors I, 2, 3; Phi Eta Sigma; Alpha Zeta 2, 3; Phi Kappa Phi 4; ADSA 4; 4-H Club 3, 4; President 4; Senate 4; Hall Supervisor 3, 4; Arnold Air Society 3, 4; Student Agricultural Council 3, 4; CCP 4; Wesley Foundation 2, 3, 4; Agrarian Staff 3, 4; Assistant Editor 3; Editor 4; Dairy Products Judging Team 3; Dairy Cattle Judging Team 4.

• GEORGE E. MUCKENFUSS . . . . . . Summerville S. C.
FORESTRY
Rifle Team 2, 3; Captain 2, 3; President 3.

JAMES L. NICKLES . . . . . . . . . Seneca S. C.
FORESTRY
Forestry Club 4; Clemson Aero Club 1, 2, 3, 4; Secretary-Treasurer 2, 3; Vice President 4.

GARY M. NORRIS . . . . . . . . . Branchville S. C.
AGRICULTURAL ECONOMICS
BSU I, 2.
AGRICULTURE

• DUNBAR OSWALD Allendale, S.C.
  ANIMAL HUSBANDRY
  Block and Bridle Club 2, 3, 4.

EDWARD G. OSWALD Allendale, S.C.
  FORESTRY

MELVILLE G. PADGETT Williams, S.C.
  ANIMAL HUSBANDRY

• BROOKS E. PEIRCY Boiling Springs, N.C.
  AGRICULTURAL EDUCATION

MERRITT I. PIKE Spartanburg, S.C.
  ANIMAL HUSBANDRY
  Block and Bridle Club 1, 2, 3, 4; Pre-Veterinarian Club 4; LSA; Little International 1, 2, 3, 4.

CHARLES V. PRIVETTE Bishopville, S.C.
  AGRICULTURAL ENGINEERING

• DAVID B. RHOAD Bamberg, S.C.
  AGRICULTURAL EDUCATION

NELSON N. RISH Pekin, S.C.
  AGRICULTURAL EDUCATION
  Sears-Roebuck Agricultural Scholarship 1; Phi Eta Sigma 1, 2, 3, 4; Secretary 2; Alpha Zeta 3, 4; Mu Beta Psi 3, 4; Alpha Tau Omega 3, 4; FFA 1, 2, 3, 4; Wesley Foundation 1, 2, 3, 4; Treasurer 4; Tiger Band 1, 2, 3, 4; Commander 4; Hall Supervisor 4; CCP.

RAYMOND E. ROBERTSON Laurens, S.C.
  AGRICULTURAL EDUCATION
  FFA 1, 2, 3, 4; American Farmer Degree 3; 4-H Club 1, 2, 3, 4; Publicity Chairman 3; Vice-President 4; Block and Bridle Club 1, 2, 3, 4; CCP 4.

Student tours Calhoun Mansion.

Boys take a break, and rest the mind with chess.
AGRICULTURE

- LeMONT ROGERS
  Dairy Science
  Hemingway, S.C.

- H. BRIGGS SALLEY
  Agronomy
  Salley, S.C.

- JOHN P. SANDERS
  Forestry
  Yorges Island, S.C.

- GARETH D. SCOTT
  Agricultural Economics
  Anderson, S.C.

- ROSS J. SEARS
  Agricultural Education
  Olar, S.C.

- BARTOW S. SHAW
  Forestry
  Sumter, S.C.

- ABRAM M. SHULER
  Horticulture
  Holly Hill, S.C.

- JOHN G. SHULER
  Forestry
  Santee, S.C.

- WILLIARD L. SMOAK
  Entomology
  Yorges Island, S.C.

- PETER E. SPANGLER
  Forestry
  Wyncote, Pa.

- THOMAS G. STANLEY
  Forestry
  Hampton, S.C.

- HARRY L. STOUDEMIRE
  Agricultural Education
  Holly Hill, S.C.

- ROBERT E. STUKES
  Forestry
  Davis Station, S.C.

- JAMES W. SWAIN
  Agricultural Economics
  Tryon, N.C.

- JAMES A. TINSLEY
  Horticulture
  Anderson, S.C.
AGRICULTURE

- HERBERT A. VENNING
  HORTICULTURE
  Sumterton, S. C.
  Horticulture Club 1, 2, 3, 4; YMCA 1, 2; Weight Lifting Club 3, 4.

- DAVID H. WALKER
  AGRICULTURAL ECONOMICS
  Anderson, S. C.
  Agricultural Economics Club 2, 3, 4; Block and Bridle Club 2, 3, 4; Aero Club 1, 2, 3, 4; Intercollegiate Meat Judging Team 1.

- BILLY R. WATSON
  FORESTRY
  Abbeville, S. C.

- THOMAS E. WEBB
  POULTRY SCIENCE
  Saluda, S. C.

- JULIAN C. WHEELER
  ANIMAL HUSBANDRY
  Saluda, S. C.

- CHARLES C. WILLIAMS
  FORESTRY
  Rock Hill, S. C.
  Forestry Club 2, 3, 4, Program Chairman 4; Sigma Alpha Zeta 2, 3, 4, Sergeant-at-Arms 3, President 4; Newman Club 1, 2, 3, 4, Social Chairman 2; Country Gentleman 3.

- WALTER J. WILSON
  AGRICULTURAL EDUCATION
  Calhoun Falls, S. C.

- GEORGE W. WISE
  HORTICULTURE
  Bakersfield Cal.
  Senate 2; Elections Board 2; Pershing Rifles 2; PSA 1, 2; YMCA 1, 2, 3, 4, President 2.

- JACK H. WOOD
  AGRICULTURAL ECONOMICS
  Anderson, S. C.
  Agricultural Economics Club 2, 3, 4; Treasurer 4; YMCA 1, 2, 3; Air Force Freshman Drill Team; Pershing Rifles 2.

It's Saturday, and he's going to the "flick".

Students arrive early for the Friday night's late show.
School of Architecture
Add New Departments For Training and Development

Clemson's exceptional Architecture Department teaches students to develop man's physical environment, using the fundamental considerations of function, structure, design, and beauty. Students are taught that in order to serve society in the best way possible, they must maintain an open mind and a progressive attitude, and must keep informed on the latest developments.

The architecture curriculum includes broad background work in the social sciences as well as thorough training in the aspects of architecture. Special emphasis is placed on the all-important design courses, which engage much of the student's time.

Construction lectures, visiting lecturers, critics, and field trips are provided each year to widen the student's understanding.

The architecture program is set up for five years of work, the high point of which is a thesis done in the fifth year.

- ARCHITECTURE
- ARCHITECTURAL ENGINEERING
- BUILDING CONSTRUCTION
Long hours, much sweat, and much worry are needed for very good architectural work.

Mr. Clement works hard for students.

Straight lines are needed for all work.
It's exam time; students are getting on the stick.

Inspection plus quiz equals frustration!

ARCHITECTURE

- **CHARLES D. GRANT** . . . . Greenville, S. C.
  - South Carolina Masonry Association Award 2; AIA 2, 3, 4, 5; Entertainment Chairman 5; Delegate, AIA Student Forum; Kappa Delta Chi 3; LSA; Fencing Team 3, 4, 5; Fencing Club 4; President 4; Taps Staff 4, 5; Designer 5.

- **JIMMY O. HARDWICK** . . . . Florence, S. C.

- **HARRY O. JOHNSON** . . . . Savannah, Ga.

- **O. DAVID LEITNER** . . . . Columbia, S. C.
  - South Carolina Concrete Masonry Award 2; Southern Brick and Tile Award 3; AIA 2, 3, 4, 5; Delegate, AIA Student Forum 4; Senate 1, 5; President 5; Secretary of Student Body 4; President's Cabinet 4; President's Committee 4, 5; SCSSL 4, 5; SUSGA 3, 4; Sigma Alpha Zeta 2, 3, 4, 5; Historian 4; Treasurer 5; Blue Key 4, 5; Secretary-Treasurer 5; Taps Junior Staff.

- **GEORGE A. MEE** . . . . Asheville, N. C.

- **SAMUEL C. SARRATT** . . . . Gaffney, S. C.

- **RONALD W. TOUCHSTONE** . . . . Anderson, S. C.

- **JAMES R. WASHINGTON** . . . . Clemson, S. C.
ARCHITECTURE

- JOHN A. ARMISTEAD . . . . Easley, S. C.
  ARCHITECTURE

MICHAEL J. BRANNON . . . . Cowpens, S. C.
ARCHITECTURE

JOHN W. COOPER . . . . Newberry, S. C.
ARCHITECTURE

- BAYLIS F. CRUMPTON . . . . Greenville, S. C.
  ARCHITECTURE

EDWARD W. DUNNING . . . . Baltimore, Md.
ARCHITECTURE
Faculty Award 1; Rudolph E. Lee Award 3; South Carolina Chapter AIA Award 4; Phi Kappa Phi 4; Minaret Society 2, 3, 4. Secretary 4; AIA 2, 3, 4. Secretary 4.

FREDERICK M. EHNI . . . . Charleston, S. C.
ARCHITECTURE

- ANDREW D. GILLILAND . . . . Kings Mountain, N. C.
  ARCHITECTURE

PAUL G. GOODSON . . . . Charlotte, N. C.
ARCHITECTURE

WILLIAM C. GRINDLEY . . . . Beaufort, S. C.
ARCHITECTURE

- RONALD E. KIRBY . . . . Union, S. C.
  ARCHITECTURE

STYLES S. PERRY . . . . Greenville, S. C.
ARCHITECTURE

DOLORES M. TILLEY . . . . Dunedin, Fla.
ARCHITECTURE

- WESTON C. WILHELM . . . . Hampton, S. C.
  ARCHITECTURE

ALLEN WOOD . . . . Florence, S. C.
ARCHITECTURE

STEVEN P. WOODMAN . . . . Madison, Fla.
ARCHITECTURE
School of Arts & Sciences
Encourage the Student in His Own Liberal Education

For the first time Clemson’s School of Arts and Sciences offers a Bachelor of Arts, replacing the B.S. degree in Arts and Sciences. The Bachelor of Arts curriculum offers a broad background to students electing major concentrations in physical sciences, social sciences, and humanities.

Students majoring in chemistry, physics, pre-medicine (including pre-dentistry), applied mathematics, and biology will be awarded the Bachelor of Sciences degree.

Begun in 1889, the School of Arts and Sciences strives to give the student an opportunity to concentrate upon a comprehensive foundation for various professional pursuits.

Upon graduation from the School of Arts and Sciences the student is assured of a place in society as a competent and productive citizen.

Under the direction of Dean H. L. Hunter, the School of Arts and Sciences is assured of a rewarding future.

- ARTS AND SCIENCES
- CHEMISTRY
- EDUCATION
- PHYSICS
- PRE-MEDICINE
All Arts and Sciences majors are required to take physics in the modern Physics Building.

Students of biology study the anatomy of animals.

Jim Rainey works hard to learn the parts of the frog.
ARTS & SCIENCES

• LeROY S. ADAMS . . . . . . Newberry, S. C.  
MODERN LANGUAGES

FORREST J. AGEE . . . . . . Mt. Pleasant, S. C.  
PHYSICS

CHARLES E. ALEXANDER . ECONOMICS  
AIEE-IRE 3, 4; YMCA 1, 2, 3, 4; Mars Radio Club 2;  
WSFB 1, 2, 3, 4 Musical Director 3. Production Director  
4; Amateur Radio Club 2; BSU 1 2 3 4; Council 3, 4;  
Clemson Little Theatre 3; Tigerama 3, 4; Glee Club 2  
3 4 Publicity Director 4.

• FRANCIS H. ALLGOOD . . . . . Seneca, S. C.  
EDUCATION

LONNIE L. ARMSTRONG . ECONOMICS  
Block 'C' Club 2, 3 4; Football 1, 2, 3, 4; Track 1, 2, 3.

LEWIS W. BARTLES . PRE MEDICINE  
Rock Hill, S. C.  
Honors 1, 2, 3; Sigma Tau Epsilon 3; Delta Sigma Nu  
2 3; President 3; Biological Science Club 2, 3; CCP 3;  
ACS 3; Senate 3; SUSGA Committee 2; Tigerama Com-  
mitee 3; Ways and Means Committee 3; BSU 1, 2, 3;  
YMCA 1 2 3; Modern Language Club 2, 3.

• JAMES W. BASKIN . . . . . Greenville, S. C.  
ENGLISH  
Wesley Foundation 1 2, 3, 4; YMCA 1, 2, 3, 4,

CHARLES A. BENNETT . . . . . Union, S. C.  
PHYSICS

KENNETH C. BLAKENEY . Arts and SCIENCES  
Kershaw, S. C.

• PHILIP F. BLANCH . . . . . . Belleville, N. J.  
ECONOMICS

CHARLES S. BOLT . . . . . Greenville, S. C.  
ECONOMICS  
Student Insurance Committee 4; Elections Committee 4;  
YMCA 1, 2, 3, 4; President 3; Cabinet 3, 4; PSA 1, 2, 4;  
Junior Folkes Committee 3; SUSGA Committee 3;  
Baseball Manager 1.

LOUISE L. BOOTH . . . . . . Clemson, S. C.  
ARTS AND SCIENCES

• BRENDA D. BRADBERRY . . . . Hartwell, Ga.  
MATHEMATICS

DAVID A. BRADHAM . . . . . Sumter, S. C.  
PRE MEDICINE  
Circle K Club 3, 4; Program Chairman 3, President 4;  
Delta Sigma Nu 3, 4; CCP 4; YMCA 3, 4; Wesley  
Foundation 3 4; Health Service; Student Assistant 3, 4.

MICHAEL C. BRITT . . . . . . Georgetown, S. C.  
ENGLISH

Tiger Brotherhood 4, 5; Sigma Alpha Zeta 2, 3, 4, 5;  
Sergeant-at-Arms 3; Vice- President 5; Taps Staff 2, 3, 4;  
Associate Designer 3; Business Manager 4; CDA 3, 4;  
Junior Folkes 3.
Forestry students are enthusiastically learning to draw maps.
ARTS & SCIENCES

• LARRY E. DALTON
  ENGLISH
  Salem, S. C.
  BSU 2, 3, 4; President 1; Young Democrats Club 2, 3, 4.

WILLIAM D. DANIEL
  ECONOMICS
  Anderson, S. C.

JAMES I. DENNY
  HISTORY
  Roanoke, Va.

• DONALD O. DILL
  BIOLOGY
  Alexandria, Va.

WILLIAM P. DONNELLY
  ECONOMICS
  Greenville, S. C.

WILLIAM A. DOWLING
  HISTORY
  Marion, S. C.
  High Court 4; President's Committee 4; CCP 4; Blue Key 3, 4; Tiger Brotherhood 3, 4; YMCA 1, 2, 3, 4; Cabinet 2, 3, 4; Taps Junior Staff 1, 2; Senior Staff 3, 4; Academic Editor 3; Editor 4; Junior Follies Director 3; Sigma Alpha Zeta 1, 2, 3, 4; South Carolina Student Christian Association President 3; Delegate to SCSSL 4.

• DANNY L. DUKEs
  APPLIED MATHEMATICS
  Norway, S. C.

MACK F. DUNCAN
  APPLIED MATHEMATICS
  Greenville, S. C.

RAY H. DUNKELBERG
  PRE MEDICINE
  Clemson, S. C.

• FRED D. DYCIES
  BIOLOGY
  Memphis, Tenn.
  Tiger Band 1, 2; Biological Science Club 1.

NORMAN O. EADDY
  PHYSICS
  Sumter, S. C.

MARTHA J. EMBLER
  EDUCATION
  Townville, S. C.

• KARL F. ENGEL
  HISTORY
  Edgewater, N. J.

DAVID A. ESTES
  MATHEMATICS
  Abbeville, S. C.

RANDALL W. FALLING
  PHYSICS
  Los Angeles, Cal.
There's a constant flow of knowledge in the lab.

**ARTS & SCIENCES**

- **LARRY T. FELTON**  **MATHEMATICS**  Charleston, S.C.
  Golf Team 3.

- **ROY L. PERRIE**  **HISTORY**  Clemson, S.C.

- **HARRY M. FOREHAND**  **PHYSICS**  Greenville, S.C.
  P. S. McCullum Award 2; Rat Council 2; Swimming Team 1, 2, 3, 4; Co-Captain 3, 4; Block "C" Club 2, 3, 4.

- **GREEN H. GEBNER**  **APPLIED MATHEMATICS**  Greenville, S.C.
  Alpha Phi Omega 1, 2, 3, 4; Treasurer 3, 4; Concert Band 1.

- **GEORGE B. GOLEY**  **HISTORY**  Seneca, S.C.

- **THOMAS F. GRAHAM**  **ENGLISH**  Anderson, S.C.

- **ZALIN B. GRANT**  **PRE-LAW**  Cheraw, S.C.
  Junior Class Secretary; Senate 4; SCSSL 2, 3; Ways and Means Committee 2; Young Democrats Club 2; President 2; CCP 2; Pre-Law Society 3, 4; CDA 3; YMCA 1, 2; Tiger Staff 1, 2, 3, 4; Editorial Columnist 3, 4; SCCPA 2, 3, 4; Hall Supervisor 3, 4.

- **WILLIAM C. GREENMAN**  **BIOLOGY**  Crane, Ind.
  Delta Sigma Nu 1, 2; Elections Committee 3, 4; Delta Phi Epsilon 2, 3, 4; Librarian 3; Secretary 4; Tiger Band 1, 2, 3.

- **J. DAVID E. GUMULA**  **HISTORY**  Annapolis, Md.
  Architectural Faculty Award 2; Sigma Tau Epsilon 3, 4; Secretary-Treasurer 4; Honors 2, 3; Glee Club 2, 3, 4; Nu Epsilon 2, 3, 4; CCP 4; Lecture Committee 4; President's Committee; Wesley Foundation 4; Tiger Staff 2, 3, 4; Sports Editor 2; Managing Editor 3, Editor 4.
Students receive the long-awaited rewards for their labors from Dr. Bishop.

ARTS & SCIENCES

- ROBERT L. HALL  ............................................................. Liberty, S. C.
  APPLIED MATHEMATICS

- ANTHONY G. HARAMAS .................................................. Greenville, S. C.
  PRE-MEDICINE

- WILLIAM G. HARDEN ..................................................... Bamwell, S. C.
  PRE-MEDICINE

  Phi Eta Sigma 2, 3, 4; Delta Sigma Nu 2, 3, 4; Sigma Tau Epsilon 4; Phi Kappa Phi 4; Hall President 4.

- WAYNE K. HARKNESS ..................................................... Washington, D. C.
  BIOLOGY

- HOUSTON T. HAWKINS .................................................... Seneca, S. C.
  CHEMISTRY

- WILLIAM G. HEMINGWAY .................................................. Clemson, S. C.
  EDUCATION

- HENRY K. HERLONG ...................................................... Manning, S. C.
  ENGLISH

- HAROLD P. HOCK ............................................................. Charleston, S. C.
  ECONOMICS

- JOHN F. HOOKER ............................................................. Columbia, S. C.
  PRE-MEDICINE

  Delta Sigma Nu 2, 3, 4; Secretary 3; Phi Eta Sigma 1, 2, 3, 4; Sigma Tau Epsilon 3, 4; Student Body Secretary 4; Delta Phi Kappa 1, 2, 3, 4; Vice-President 2; President 4; ESU-YMCA; Football 1, 2, 3, 4.
Student learns to speak French in language lab.

“By the way, What are we decorating?”

ARTS & SCIENCES

- ELEANORE S. HOUGHTON
  ENGLISH
  Clemson, S.C.

PAUL K. HUGHES
  INDUSTRIAL EDUCATION
  Clemson, S.C.

ROBERT R. HUMPHRIES
  MATHEMATICS
  Spartanburg, S.C.
  Honors 2; Sigma Tau Epsilon 3, 4; Union County Club 2 3 4 President 4.

- CHARLES R. JETER
  PRE-MEDICINE
  Carlisle, S.C.
  DMS 4; AICHE 2; Sigma Kappa Nu 4; Sigma Kappa Epsilon I, 2 3 4; CDA 3 4; Alternus 4; Pershing Rifles 2; 4th Regimental Staff 2 3; Scabbard and Blade 4; Hall Supervisor 4; Drill Platoon 1.

HAROLD L. JOYE
  ENGLISH
  Lander, S.C.

JoANN JULIAN
  EDUCATION
  Tri Chi 2 3 4 Secretary 3 4.

- ROBERT W. KELLEY
  APPLIED MATHEMATICS
  Six Mile, S.C.
  Honors I 2 3; Phi Eta Sigma I 2 3; Phi Kappa Phi 3; Newtonian Society I 2.

WILLIAM A. KENDRICK
  HISTORY
  Union, S.C.

BRENDA L. KING
  EDUCATION
  Central, S.C.
ARTS & SCIENCES

- **MICHAEL D. KING**  
  Seneca, S.C.  
  Chemistry  
  Physics Achievement Award 2; Honors 1, 2, 3, 4; Sigma Tau Epsilon 3, 4; Vice-President 4; ACS 2, 3, 4; Vice-President 4; Wesley Foundation 3, 4.
  - **RAFAEL E. LEDESMA**  
    San Juan, Puerto Rico  
    Pre-Medicine

- **WILLIAM D. LEE**  
  Camden, S.C.  
  Physics  
  DMS 1, 2, 3, 4; Honors 1, 2, 3; Phi Eta Sigma 1, 2, 3; Sigma Sigma Sigma 3, 4; Sigma Tau Epsilon 3, 4; Sigma Pi Sigma 3, 4; Clemson DeMolay Club 1, 2, 3, 4; Chaplain 2, 3; Tiger Staff 1, 2, 3, 4; Assistant Business Manager 2; Business Manager 3, 4; Rifle Team 1.

- **ROBERT G. LITTLE**  
  Charleston, S.C.  
  Applied Mathematics

- **HAROLD E. LITTLETON**  
  Hartsville, S.C.  
  English  
  Honors 1, 2, 3; Phi Eta Sigma 1, 2, 3, 4; Senate 1, 2, 3, Constitution Committee 2; SCSSL 2, 3; Elections Committee 1; Tiger Brotherhood 2, 3, 4; Blue Key 3, 4; BSU 1, 2, 3, 4; Vice-President 3; Program Director 4; YMCA 1, 2, 3, 4; Cabinet 2, 3, 4, Vice-President 3; Taps Junior Staff 2, Senior Staff 3, 4; Copy Editor 3; Business Manager 4; Hall Supervisor 4; AFROTC Drill Team 1.

- **ARCHIE S. LIVINGSTON**  
  North, S.C.  
  Applied Mathematics

- **MANNING N. LOMAX**  
  Abbeville, S.C.  
  Education  
  Baseball 1, 2, 3, 4; 2nd Team All-ACC Baseball Team 3; Block "C" Club 3, 4.

- **RANDOLPH E. LONGSHORE**  
  Greenwood, S.C.  
  Physics  
  Honors 1, 2, 3; Sigma Tau Epsilon; Sigma Pi Sigma.

- **JOE H. MCGEE**  
  Clemson, S.C.  
  Physics  
  Sigma Tau Epsilon 3, 4; President 4; Sigma Pi Sigma 3, 4.

- **ROBERT W. MARQUARDT**  
  Antioch, Calif.  
  Chemistry  
  ACS 3, 4, President 4; Tiger Band 2, 3; Concert Band 3.

- **SUSAN M. MAYFIELD**  
  Anderson, S.C.  
  Education

- **DONALD K. MELTON**  
  Simpsonville, S.C.  
  English

- **MILTON E. MILES**  
  Dallas, Texas  
  Chemistry  
  American Chemical Society 3, 4, President 4; Sigma Tau Epsilon 3, 4; York, S.C.  
  ACS 2, 3, 4.

- **ROBERT J. MIMMS**  
  Greenville, S.C.  
  Biological Sciences  
  SAM 4; BSU 3 4; Hall Captain 4.
ARTS & SCIENCES

• RICHARD K. MIMS . Timmonsville, S. C.
  PHYSICS

JOHN G. MOLONY . Aiken, S. C.
  ARTS AND SCIENCES

DON C. MOON . Greenville, S. C.
  ECONOMICS
  Pre-Law Society 4; BSU 1.

• CHARLES J. NARVIN . Pittsburgh, Pa.
  ARTS AND SCIENCES

CHARLES A. NEELY . Florence, S. C.
  MATHEMATICS

LISTON R. NeSMITH . Augusta, Ga.
  ECONOMICS
  CSRA Clemson Club 1, 2, 3, 4; Honors 3; Taps Junior Staff 2.
  Senior Staff 3, 4; Classes Editor 3; Copy Editor 4; Blue Notes 1, 2, 3, 4.

• QUINCY B. NEWMAN . Clemson, S. C.
  INDUSTRIAL EDUCATION

CHARLES E. NEWTON . Dillon, S. C.
  INDUSTRIAL EDUCATION

HERBERT H. NEWTON . Central, S. C.
  INDUSTRIAL EDUCATION

Eager student enjoys reading.

"That's the only time I can take Economics."
Students wash clothes at convenient launder-mat.

Boys enjoy getting away from the books.
ARTS & SCIENCES

• JOHN W. PITNER
  BIOLOGY
  Florence, S.C.

HARRY B. POOLE
  CHEMISTRY
  Newberry, S.C.

JAMES A. POSTON
  CHEMISTRY
  Pamplico, S.C.

ACS 3, 4; Wesley Foundation 1, 2, 3, 4; Board of Directors 1; Vice-President 2, 3; Secretary 4; Pershing Rifles 2.

• JAMES D. PUCKETT
  ARTS AND SCIENCES
  Seneca, S.C.

WILLIAM A. RAIMY
  BIOLOGY
  Houston, Texas

ROGER L. RAMEY
  BIOLOGY
  Inman, S.C.

• VIRGIL W. RHODES
  Anderson, S.C.

EDUCATION

ARTHUR G. RICHARDS
  North Augusta, S.C.

ENGLISH

Pershing Rifles; CSRA Club; Hall Supervisor; BSU.

CLARK E. RUNNION
  Greenville, S.C.

APPLIED MATHEMATICS

Phi Eta Sigma; Newtonian Society 3, 4; Vice-President 3; President 4; Phi Kappa Phi; Weight Lifting Club 3, 4; Treasurer 4.

• WILLIAM W. SAITTA
  St. Petersburg, Fla.

MATHEMATICS

AlChE; YMCA 1; Kappa Sigma Nu 2, 3, 4; Tiger Staff 2, 3, 4; Young Republicans Club.

JOHN H. SCHACHT
  Charleston, S.C.

BIOLOGY

Biological Sciences Club 3, 4; President 3; Council of Agricultural Club Presidents 3; Beta Sigma Chi 2, 3, 4; Treasurer 4; Newman Club 1, 2, 3, 4.

WILLIAM L. SCHACHT
  Charleston, S.C.

ENGLISH

Student Government Service Award 1, 2, 3; Tiger Brotherhood 2, 3, 4; Vice-President 3; Class President 1, 2; Senate 3; President; Freshman Council President 2; Constitutional Revisions Committee Chairman 2, 3; High Court Attorney 4; President's Committee 1, 2, 3; IFC 2, 3; President 3; Sigma Alpha Zeta 2, 3, 4; Vice-President 2; President 3; SCSSL 2, 3; Senator 2; Governor 3; Newman Club 1, 2; Tiger Staff 3, 4; News Editor 3; Columnist 4; Taps Junior Staff 1; AFROTC Evaluation Board 2; Secretary; Pre-Law Society 3, 4; President 3.

• CHARLES R. SHICK
  Cabot, Pa.

PHYSICS

JANET C. SKOVE
  Clemson, S.C.

HISTORY

GENE G. SLICE
  BIOLOGY
  Chapin, S.C.

Biological Sciences Club; LSA.
ARTS & SCIENCES

- CHARLES C. STAMEY
  Pre-Medicine
  Clemson, S. C.
  Delta Sigma Nu.

- DIANA D. STOUDEMIRE
  Education
  Holly Hill, S. C.

- WILLIAM H. STOVER
  Economics
  St. Pete Beach, Fla.

- DAVID A. STRICKLAND
  English
  Smoaks, S. C.
  Sigma Kappa Epsilon 1, 2, 3, Secretary 2.

- ROBERT M. SUTTON
  Physics
  Greenville, S. C.
  Honors 1, 2, 3; Phi Eta Sigma; Phi Kappa Phi; Sigma Pi Sigma.

- WALLACE T. TANKSLEY
  Economics
  Seneca, S. C.
  IMS 2, 3, 4; SAM 3, 4; Foreign Language Club 2, 3, 4.

- JOHN D. TERRY
  Industrial Education
  Anderson, S. C.

- OSCAR A. THORSLAND
  Arts and Sciences
  Teaneck, N. J.

- ROBERT B. TROGDON
  English
  Spartanburg, S. C.

- JOHN H. TUNSTALL
  Mathematics
  Lake City, S. C.

- LARRY E. VEREEN
  Biological Sciences
  Ocean Drive Beach, S. C.
  Honors 2, 3, 4; Alpha Zeta 4; Gamma Sigma Delta 4; Biological Sciences Club 3, 4; Treasurer 3; Beta Tau Sigma 2, 3, 4; BSU 2, 3, 4.

- DAMON I. VINCENT
  Industrial Education
  Rockport, Ind.

- JOE K. WALTERS
  Chemistry
  Pendleton, S. C.
  DMS 4; ACS 3, 4; Alpha Phi Omega 2, 3, 4; Sergeant-at-Arms 3; First Vice-President 4; Arnold Air Society 4.

- PETER D. WEATHERS
  Applied Mathematics
  St. George, S. C.
  AICHE 2; Delta Kappa Kappa 1, 2, 3, 4; Secretary 2, 3; President 4; Wesley Foundation 3, 4.

- HENRY E. WEBB
  Mathematics
  Camden, S. C.
  Pre-Law Society 3, 4; Phi Kappa Delta 3, 4.
• ROBERT D. WEST . . . . Gramling, S. C.  
   English  
   AIA; Modern Language Club 2, 3, 4; YMCA 1, 2;  
   Glee Club 2; BSU 1, 2.

ROBERT C. WHISONANT . . . . Gaffney, S. C.  
   Geology  
   Phi Eta Sigma 1, 2, 3, 4; Sigma Tau Epsilon 3, 4; Phi  
   Kappa Phi 3, 4; Hall Supervisor 4.

BRUCE M. WHITE . . . . Greenville, S. C.  
   English  

• LARRY B. WHITE . . . . Saluda, S. C.  
   Biology  
   DMS 4; Delta Sigma Nu 4; Skin Diving Club 3, 4,  
   President 3, 4; Alpha Zeta; Hall Supervisor 3, 4; CCP  
   3, 4; YMCA 1.

PATRICIA G. WILLIMON . . . . Lake City, S. C.  
   English  

DAVID I. WILSON . . . . Hemingway, S. C.  
   Industrial Education

• THOMAS J. WILSON . . . . Atlanta, Ga.  
   English

JESSE H. YARBOROUGH . . . . Miami, Fla.  
   Industrial Education

PHILIP P. ZENITH . . . . Denver, Colo.  
   Geology

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- AGRICULTURAL ENGINEERING
- CERAMIC ENGINEERING
- CHEMICAL ENGINEERING
- CIVIL ENGINEERING
- ELECTRICAL ENGINEERING
- INDUSTRIAL ENGINEERING
- MECHANICAL ENGINEERING

During E.E. lab, students study the workings of various electrical devices.

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Engineering students learn mechanics of stress and strain.

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ENGINEERING

- JOHN L. ADAMS  CIVIL ENGINEERING  Fort Mill, S.C.

CHARLES P. ANDERSON  ELECTRICAL ENGINEERING  Darlington, S.C.

JOAB M. ANDERSON  CIVIL ENGINEERING  Greenwood, S.C.

Association of United States Army Award 3; Sigma Alpha Zeta Scholastic Award 3; Scabbard and Blade 4; ASCE 3, 4; Class President 1; CCP 4; Tiger Brotherhood 2, 3, 4; Vice-President 3, President 4; Block "C" Club 2, 3, 4; Sigma Alpha Zeta 1, 2, 3, 4; Blue Key 3, 4; Taps Junior Staff 2, Senior Staff 3, 4; Sports Editor 3; CDA Junior Staff 3; Senior Staff 4; Decorations Chairman; Who's Who 3, 4.

- THOMAS S. ARLEDGE  Greenville, S.C.

MECHANICAL ENGINEERING  Honors 1, 2; ASME 2, 3, 4; Slipstick Staff 2, 3.

RALPH S. AUSBURN  Greenville, S.C.

MECHANICAL ENGINEERING

ADONIS N. AVINGER  CERAMIC ENGINEERING  Orangeburg, S.C.

R. W. Simpson Award 3; Outstanding Army ROTC Cadet 1, 2, 3, 4; ACES 1, 2, 3, 4; Blue Key 3, 4; High Court 4; CCP 3; Numeral Society 1, 2, 3, 4; President 3; Scabbard and Blade 3, 4; Tiger Brotherhood 3, 4; IFC 3, 4; Pershing Rifles 2.

- ROBERT D. BAGWELL  Greenwood, S.C.

MECHANICAL ENGINEERING

DONALD E. BALDWIN  Meggett, S.C.

MECHANICAL ENGINEERING

WILLIAM J. BARNETT  Ridgeway, S.C.

ELECTRICAL ENGINEERING

Phi Kappa Phi 3, 4; Tau Beta Pi 3, 4; Treasurer 4; AIEE-IRE 3, 4; BSU 1, 2.

- CARL L. BATTON  North Charleston, S.C.

CHEMICAL ENGINEERING  Honors 1; SAR Award 1; Outstanding AFROTC Cadet 2; AIChE 2, 3, 4; Arnold Air Society 1, 2, 3, 4; Commander 4.

JOHN D. BENNETT  Spartanburg, S.C.

CIVIL ENGINEERING  ASCE 3, 4; Hall Supervisor 4; BSU 4.

RICHARD N. BISHOP  Chester, S.C.

CERAMIC ENGINEERING  ACS 2, 3, 4; Senate 4; Amateur Radio Club 1, 2; Mars Radio Club 1; Chester County Club 1, 2, 3, 4; Phi Kappa Delta 2, 3, 4.

- WILLIAM D. BLANTON  Florence, S.C.

MECHANICAL ENGINEERING  Honors 1; ASME 4; Alpha Phi Omega 2, 3, 4.

LUTHER M. BOGGS  Pickens, S.C.

ELECTRICAL ENGINEERING

PAUL I. BOSTICK  Marion, S.C.

CHEMICAL ENGINEERING

Blue Key 3, 4; Secretary-Treasurer 4; AIChE 2, 3, 4, 5; Scabbard and Blade 3, 4; Tiger Brotherhood 3, 4; Outstanding Senior 4; Delta Kappa Alpha 2, 3, 4, 5; Pledge Master 5.
• DAVID W. BOYLSTON  
CIVIL ENGINEERING  
Sumter, S.C.  
ASCE 2 3 4; Circle "K" Club 3; Canterbury Club 2 3.

WILLIAM S. BRANT  
CIVIL ENGINEERING  
Allendale, S.C.  
DMS 4; Commander's Cup 3; Pomfret Rifles 2 3; Executive Sergeants 3; Scabbard and Blade 4 Vice-President; CCP 3.

EMIL H. BREDENBERG  
MECHANICAL ENGINEERING  
Augusta, Ga.

• JOHN A. BRENT  
MECHANICAL ENGINEERING  
St. Louis, Mo.  
Honors 3; ASME 2 3 4; Chairman 4; CCP 4.

ROBERT D. BRIDGES  
MECHANICAL ENGINEERING  
Greenville, S.C.  
ASME 3 4; YMCA 1 2 3 4; BSU 1 2 3 4.

WILLIAM H. BRIDWELL  
ELECTRICAL ENGINEERING  
Rock Hill, S.C.

• THOMAS A. BROCKMAN  
MECHANICAL ENGINEERING  
Greer, S.C.  
Honors 1 2 3 4; ASME 2 3 4; Vice-President 4; ASAE 2 3; Slipstick Staff 4.

BOBBY D. BROWN  
MECHANICAL ENGINEERING  
Anderson, S.C.

JOHNNY M. BROWN  
CHEMICAL ENGINEERING  
Rock Hill, S.C.

• JOSEPH L. BROWN  
MECHANICAL ENGINEERING  
Enoree, S.C.  
Honors 1 2 3 4; Sigma Kappa Epsilon 3 4; Newberry County Club 3 4; Vice-President 4; Tiger Band 3.

WESLEY L. BROWN  
ELECTRICAL ENGINEERING  
AIEE-IRE Delta Kappa Alpha.

HENRY D. BURBAGE  
ELECTRICAL ENGINEERING  
Greenville, S.C.  
Tau Beta Pi Award 2; Honors 1 2; Southern Maid Scholarship 3 4; Phi Eta Sigma 1 2 3 4; Tau Beta Pi 3 4; Phi Kappa Phi 3 4; AIEE-IRE 3 4; Rat Coat 2; Blue Key 3 4; Corresponding Secretary 3; Alpha Phi Omega 3 2 3 4; Vice-President 3 President 4; YMCA 1 2 3 4; Secretary 2 Vice-President 3; Cabinet 3; BSU 1; AFROTC Drill Team 1; SUSCA Committee 3.

VICTOR F. BURRELL  
INDUSTRIAL ENGINEERING  
Whitmire, S.C.  
Honors 1; SIE 3 4; Sigma Kappa Epsilon 1 2 3 4; Newberry County Club 3 4; Vice-President 4; Tiger Band 3.
ENGINEERING

- CHARLES J. BURRISS
  Clemson, S. C.
  Industrial Engineering
  Convair Cadet Award 2; Higgins Undergraduate Scholarship 4; SIE 3, 4; President 4; Arnold Air Society 3; CCP 4.

- THADDEUS R. BUSBY
  Spartanburg, S. C.
  Ceramic Engineering

- HARRY E. BYAS
  Asheville, N. C.
  Civil Engineering

- JERRY C. CALLOWAY
  Spartanburg, S. C.
  Mechanical Engineering

- JAMES H. CAMPBELL
  Seneca, S. C.
  Electrical Engineering
  Honors 1; AIEE-IRE 4.

- LARRY E. CANDLER
  Clemson, S. C.
  Mechanical Engineering

- CONSTANTINE G. CARROS
  Spartanburg, S. C.
  AIEE-IRE 2, 3, 4.

- DOYLE A. CHAMBERS
  Pisgah Forest, N. C.
  Mechanical Engineering
  ASME 4.

- HAROLD T. CHAPMAN
  Pelzer, S. C.
  Civil Engineering

- WILLIAM H. CHELF
  Rock Hill, S. C.
  Chemical Engineering
  Honors 1; AIChE 2, 3, 4; Mu Beta Pi 2, 3, 4; Blue Notes 2, 3; Phi Kappa Delta 1, 2, 3, 4; Tiger Band 1, 2; Concert Band 1.

- HERBERT F. CLARK
  Augusta, Ga.
  Mechanical Engineering
  ASME 4; CSRA 3, 4; Canterbury Club 3, 4.

- JOHN M. CLARK
  Orangeburg, S. C.
  Chemical Engineering
  Burlington Industries Scholarship 3, 4; AIChE 2, 3, 4; Aero Club 2; WSFB 2, 3, 4.

- WILLIAM A. CODS
  Johnson City, Tenn.
  Industrial Engineering

- CHARLES H. COGGIN
  Columbia, S. C.
  Ceramic Engineering
  Keremos Medal Award 2; Pennsylvania Glass Sands Scholarship 3; Honors 1, 2, 3, 4; ACS 1, 2, 3, 4; President 4; Keremos 3, 4; Vice-President 4; Slipstick Staff 3, 4.

- BURT H. COLT
  Hendersonville, N. C.
  Electrical Engineering
ENGINEERING

• JOHN W. COURTNEY MECHANICAL ENGINEERING

STEVE W. CRENSHAW ELECTRICAL ENGINEERING
Honors 1, 2, 3, 4; AIEE-IRE 3, 4; YMCA 2; Mu Beta Psi; BSU 1, 2, 3, 4; Council 2, 3, 4; WSFB 1, 2, 3, 4; Glee Club 1, 2, 3, 4; AFROTC Drill Team 1.

JOHN N. CROMER CHEMICAL ENGINEERING

• OVID C. CULLER CERAMIC ENGINEERING
Honors 1, 2; Higgins Undergraduate Scholarship Award 3; Volunteer Cement Award 4; ACS 2, 3, 4; Pershing Rifles 2.

STEVEN P. DALAKLIS ELECTRICAL ENGINEERING
Honors 1, 2; AIEE-IRE 3, 4; Secretary 4.

ALONZO M. DeBRUHL MECHANICAL ENGINEERING

• R. JACK DILL MECHANICAL ENGINEERING
ASME 3, 4; Army Freshman Drill Platoon; Pershing Rifles 2.

JORDAN L. DORRITY ELECTRICAL ENGINEERING
AIEE-IRE 3, 4; Elections Board 3; Arnold Air Society 3, 4; DeMolay Club 1, 2, 3, 4; Secretary 2; Pershing Rifles 2.

RICHARD C. DOWNING MECHANICAL ENGINEERING

• CORNELIUS J. DULOHERY ELECTRICAL ENGINEERING

FREDERICK C. DUNAGAN MECHANICAL ENGINEERING
ASME 2, 3, 4; BSU 2, 3, 4; Slipstick Staff 4.

JOHN R. DYAR ELECTRICAL ENGINEERING

• ROBERT E. DYE CIVIL ENGINEERING
ASCE; BSU; Tiger Staff 1, 2, 3, 4; Feature Editor 3; Associate Editor 4; Pershing Rifles; Chronicle Staff; YMCA 1.

HUGH B. EDMONDS CIVIL ENGINEERING
ASCE 4; Class Secretary 1; Chronicle Staff 3, 4; Business Manager.

HENRY G. EDWARDS ELECTRICAL ENGINEERING
AIEE-IRE 3, 4; YMCA 1, 2; BSU 1, 2.

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The hardest part of a student's life is a quiz.

Student enjoys the field of electronics.

ENGINEERING

• KENNETH L. ELDER Greenville, S. C.
  ELECTRICAL ENGINEERING
  AIEE-IRE 2, 3, 4; Amateur Radio Club 2.

JOE E. ELLIS Earl, N. C.
  MECHANICAL ENGINEERING
  ASME 2, 3, 4; Calhoun Literary Society 3.

JOHN I. ELSEY Charleston, S. C.
  CHEMICAL ENGINEERING

• CHARLES M. FINLEY Slater, S. C.
  MECHANICAL ENGINEERING

CARLOS W. FRICK Lexington, S. C.
  CERAMIC ENGINEERING

JAMES R. GETTYS McCormick S. C.
  CERAMIC ENGINEERING
  AIChE 2; ACS 2, 3, 4.

• DONALD P. GILBERT Pensacola, Fla.
  ELECTRICAL ENGINEERING

DIMITRIS G. GLEKAS Sparta, Greece
  ELECTRICAL ENGINEERING
  AIEE-IRE 3, 4; LSA 2, 3; Treasurer.

JAMES E. GOORTH Gaffney, S. C.
  ELECTRICAL ENGINEERING
  AIEE-IRE 3, 4; YMCA 1, 2, 4; BSU 1, 4.
ENGINEERING

- ROBERT E. GOINS Charlotte, N. C.
  MECHANICAL ENGINEERING
  ASME 4; Mecklenburg County Club 1, 2, 3; Kappa Mu Kappa 4; Vice-President; Football 1, 2; Weight Lifting Club 4.

  JAMES A. GOODSON Darlington, S. C.
  CHEMICAL ENGINEERING
  AICHE.

- ROBERT H. GRAY Abingdon, Va.
  MECHANICAL ENGINEERING
  ASME 3, 4; Secretary 4; PSA 1, 2; Slipstick Staff 3, 4.

- ROBERT B. GREENMAN Usnad Crane, Ind.
  INDUSTRIAL ENGINEERING

- TATUM W. GRESSETTE Columbia, S. C.
  MECHANICAL ENGINEERING
  Superior Army Freshman Cadet Ribbon; Phi Eta Sigma 1, 2, 3, 4; Class Secretary; Class Vice-President 3; Tiger Brotherhood 2, 3, 4; Treasurer 3; Vice-President 4; Blue Key 3, 4; Alumni Secretary 4; Delta Kappa Alpha 1, 2, 3, 4; Social Chairman 3, 4; Freshman Head Cheerleader; Varsity Cheerleader 3, 4; Head Cheerleader 4; Pershing Rifles 2; Master of Ceremonies. Junior Follies 3: Who's Who.

- WILLIAM C. GRICE West Columbia, S. C.
  INDUSTRIAL ENGINEERING
  SIE 3, 4; Sigma Alpha Zeta 2, 3, 4; Social Chairman 4; Wesley Foundation.

- ALAN L. HABIG Summit, N. J.
  INDUSTRIAL ENGINEERING
  SIE 2, 3, 4; MES 1.

- JOHN R. HALL Greenville, S. C.
  MECHANICAL ENGINEERING
  Phi Eta Sigma 1, 2, 3, 4; ASME 2, 3, 4; BSU 1, 2, 3, 4.

- THOMAS L. HAMMACK Terre Haute, Ind.
  ELECTRICAL ENGINEERING

- ROBERT L. HAMMOND Honea Path, S. C.
  MECHANICAL ENGINEERING
  ASME 2, 3, 4; BSU 1, 2; YMCA 1, 2; Tiger Band 1.

- JUDSON M. HARMON Rock Hill, S. C.
  CHEMICAL ENGINEERING

- JAMES E. HARRIS Fort Mill, S. C.
  CIVIL ENGINEERING

- CLIFTON T. HATTAWAY Newberry, S. C.
  CHEMICAL ENGINEERING
  AICHE 2, 3, 4; Kappa Sigma Nu 2, 3, 4; Treasurer 4; Mu Beta Phi 4; Newberry County Club 3, 4; Concert Band 1, 2, 3.

- MENDEL L. HAWKINS Hartsville, S. C.
  MECHANICAL ENGINEERING

- BRIAN G. HAWTHORNTWAITE Methuen, Mass.
  ELECTRICAL ENGINEERING
  WSBF 1, 2, 3, 4 Announcer 2; Production Director 3; News Director 4.
ENGINEERING

- **GERALD G. HAYES**
  Chemical Engineering
  Summerville, S. C.

LEWIS L. HENDRICKS
  Mechanical Engineering
  Columbia, S. C.
  Honors: ASME 3, 4; Blue Key 4; CDA 3, 4; Secretary-Treasurer 4; Tiger Brotherhood 3, 4; YMCA 1; Freshman Army Drill Team.

THOMAS C. HENDRIX
  Civil Engineering
  Thomasville, Ga.

- **GARY R. HEWITT**
  Electrical Engineering
  Rock Hill, S. C.

DUKE W. HICKS
  Mechanical Engineering
  Gaffney, S. C.

JAMES L. HIGHTOWER
  Civil Engineering
  Bamberg, S. C.
  ASCE 2, 3, 4; Secretary-Treasurer 3, 4; Arnold Air Society 3, 4; Scabbard and Blade 3, 4; Senate 1; Class Vice-President 4; High Court: Kappa Delta Chi 2, 3, 4; Hall Supervisor 3, 4; Bamberg County Club 3, 4.

- **JERRY D. HILL**
  Electrical Engineering
  J. B. Higgins Engineering Scholarship 3; AIEE-IRE.

ROBERT W. HOTINGER
  Civil Engineering
  Columbia, S. C.
  Robert Franklin Poole Alumni Scholarship; Architectural Faculty Award; Honors 1, 2, 3; Phi Eta Sigma; Tau Beta Pi; Phi Kappa Phi; Minarets; AIA 2; SUDSA 3, 4; SUDSA Committee; LSA 1, 2, 3, 4; Tiger Staff 1, 2, 3, 4; YMCA 4.

JOHN C. HOWARD
  Electrical Engineering
  Georgetown, S. C.

- **DANIEL J. HUGGINS**
  Electrical Engineering
  Branchville, S. C.

EDWARD D. HUGHES
  Mechanical Engineering
  Pickens, S. C.

REGINALD A. INMAN
  Electrical Engineering
  Whitmire, S. C.
  R. F. Poole Alumni Scholarship 1, 2, 3, 4; Honors 1, 2, 3; AIEE-IRE 3, 4; Tau Beta Pi 3, 4; Phi Kappa Phi 3, 4.

- **ROSS D. JAMESON**
  Industrial Engineering
  SIE 2, 3, 4; Treasurer 4.

VIRGIL A. JOHNSON
  Electrical Engineering
  Hattsville, S. C.
  Honors 2, 3; Tau Beta Pi; AIEE-IRE; Slipstick Staff.

ORAN C. JOHNSTON
  Electrical Engineering
  Rock Hill, S. C.
ENGINEERING

• MARK W. JONES
  Greenville, S. C.
  MECHANICAL ENGINEERING

WILLIAM E. JONES
Charlotte, N. C.
MECHANICAL ENGINEERING
ASME: Phi Kappa Delta; Kappa Mu Kappa 3, 4; Vice-President 3.

DORSEY B. KEESLEY
Baltimore, Md.
MECHANICAL ENGINEERING

• WILLIAM H. KELLEY
  Isle of Palms, S. C.
  MECHANICAL ENGINEERING
ASME 4; SAME 3, 4; Hall Supervisor 4; Charleston County Club 3, 4.

E. RHODES KENNETH
Clemson, S. C.
ELECTRICAL ENGINEERING

TOMMY F. KICKLIGHTER
Charleston Heights, S. C.
CHEMICAL ENGINEERING

• NEAL B. KIGHTLINGER
  Columbia, S. C.
  INDUSTRIAL ENGINEERING
SIE: Delta Phi Kappa; DeMolay Club 1, 2, 3, 4; Block "C" Club; Track.

FREDERICK W. KILCLINE
Savannah, Ga.
CERAMIC ENGINEERING
ACS 2, 3, 4; Newman Club 1, 2, 3, 4; Aero Club 3, 4.

TERENCE R. KINARD
Summerville, S. C.
CHEMICAL ENGINEERING
AIChE 2, 3, 4; Mu Beta Psi 1, 2, 3, 4; SAME 1, 4; ACS 4;
Newtonian Society 1, 2; Class Treasurer 1; Student Body Treasurer 4; President's Cabinet 4; SUSGA 3; Financial Review Board 3, 4; Chairman 4; Tiger Band 1, 2, 3, 4; Sigma Kappa Epsilon 2, 3, 4; IFC 4; Secretary 4; Tiger Staff 1, 2.

• LARRY B. KINCAID
  Charleston Heights, S. C.
  MECHANICAL ENGINEERING
ASME 2, 3, 4.

ARTHUR G. LAMBERT
Belvedere, S. C.
ELECTRICAL ENGINEERING

CHI KANG LEE
CIVIL ENGINEERING
  Hong Kong

• FRANK R. LEIBROCK
  Newport, Tenn.
  CIVIL ENGINEERING

JAMES J. LESHOCK
Greensburg, Pa.
INDUSTRIAL ENGINEERING

ROBERT S. LINDSAY
Gastonia, N. C.
CIVIL ENGINEERING
ASCE 3, 4; President 4; Numeral Society 2, 3, 4; Taps Staff 2, 3; Basketball 1, 2; Football 2.
LEONARD I. LOFLIN 
ELECTRICAL ENGINEERING
Salisbury, N. C.

MELVIN L. LONGSHORE
Silverstreet, S. C.
ELECTRICAL ENGINEERING
AIEE-IRE 3, 4; Mars Radio Club 1; Newberry County
Club 3, 4; YMCA 1, 2.

RUSSELL T. LYON
Cathou Falls, S. C.
ELECTRICAL ENGINEERING

ALEXANDER A. MacCORMACK
Spindale, N. C.
ELECTRICAL ENGINEERING
Jungleleen 3, 4; Tiger Staff 1, 2, 3; Skipstick Staff 2, 3;
Tiger Band 1, 2, 3; Concert Band 1.

TRUMAN M. McCARTER
Greenville, S. C.
CIVIL ENGINEERING
Honors 1, 2, 3; Civil Engineering Award 3; ASCE 2, 3,
4; Basketball 1; Arnold Air Society 3, 4.

ROBERT B. McCRARY
Brevard, N. C.
CIVIL ENGINEERING

MURIEL J. McDEVITT
Savannah, Ga.
MECHANICAL ENGINEERING
Block "C" Club 2, 3, 4; Newman Club 1, 2, 3, 4;
Swimming Team 2, 3.

DAVID S. MALTBY
Greenville, S. C.
ELECTRICAL ENGINEERING

WILLIAM T. MILLER
Rock Hill, S. C.
ELECTRICAL ENGINEERING
Blue Notes 3, 4; AIEE-IRE 3, 4; DeMolay Club 2, 3;
Phi Kappa Delta 2, 3, 4; Tiger Band, Concert Band 1.

GEORGE I. MIMS
Summerton, S. C.
ELECTRICAL ENGINEERING
Mu Beta Psi 3, 4; AIEE-IRE 3, 4; Skin Diving Club 3;
Kappa Delta Chi 3, 4; BSU 1, Vice-President; Glee Club
1, 2; Hall Supervisor 3, 4; YMCA 1, 2; Vice-President 1;
Arnold Air Society 4.

DAVID G. MOORE
Olanta, S. C.
ELECTRICAL ENGINEERING
AIEE-IRE 4; YMCA 1; PSA 1.

WILLIAM H. MOORE
Clemson, S. C.
INDUSTRIAL ENGINEERING

WILLIAM N. MOORE
CIVIL ENGINEERING
Ninety Six, S. C.

HUBERT L. MOOREFIELD
Charlotte, N. C.
CIVIL ENGINEERING
WSBF.

CLINTON F. MORGAN
Pendleton, S. C.
CIVIL ENGINEERING
Phi Eta Sigma 1, 2.
ENGINEERING

• EDWARD T. MORGAN, Springfield, S.C.
  ELECTRICAL ENGINEERING

HAROLD L. MORRIS, Brevard, N.C.
  AIEE-IRE 3, 4; YMCA 4.

J. STEVE MORRISON, Hartsville, S.C.
  CIVIL ENGINEERING
  Taps; Junior Staff 1, 2; Senior Staff 3, 4. Photography
  Editor; CDA Junior Staff 3; Hall Supervisor 4; Parking
  Rifes 2; Sigma Alpha Zeta; Bobbin and Beaker Staff
  3. Photographer; Cheerleader 2, 3, 4.

• LAWRENCE B. MURDOCH, Abbeville, S.C.
  CHEMICAL ENGINEERING

WILLIAM M. MURRAY, St. George, S.C.
  EIEE-IRE ENGINEERING
  Honors 1, 2; Phi Eta Sigma 1, 2, 3, 4; AIEE-IRE 3, 4;
  Hall Supervisor 4; CCP 2, 3, Delta Kappa Kappa 1, 2
  3, 4; President 3.

MOHAMMED NASIM, Lahor, Pakistan
  INDUSTRIAL ENGINEERING
  SIE; Block "C" Club; Tennis Team 2, 3. South Carolina
  Champion 3.

• THOMAS E. NICKLES, Hodges, S.C.
  CIVIL ENGINEERING

LINWOOD G. PADGETT, Buffalo, S.C.
  MECHANICAL ENGINEERING

FRANCIS C. PALMER, Rock Hill, S.C.
  ELECTRICAL ENGINEERING
  AIEE-IRE 3, 4; CCP 2, 3, 4; Amateur Radio Club 1, 2
  3, 4; President 2, 3, 4.

• ROGER L. PAUL, Skaneateles, N.Y.
  ELECTRICAL ENGINEERING

JAMES P. PEARCE, Dillon, S.C.
  CERAMIC ENGINEERING
  Honors 1; ACS; Dillon County Club; BSU.

THOMAS W. PEARN, Spartanburg, S.C.
  CIVIL ENGINEERING

• JAY O. PHILLIPS, Darlington, S.C.
  MECHANICAL ENGINEERING

RYAN P. PHILLIPS, Greenville, S.C.
  MECHANICAL ENGINEERING

WADE H. PONDER, Anderson, S.C.
  CHEMICAL ENGINEERING
  Trustees' Speaking Medal 2; Honors 1, 2; Elks National
  Foundation Scholarship 1; AIChE 2, 3, 4; BSU 1, 2, 3, 4;
  Tiger Business Staff 2.
ENGINEERING

- J. FRANCIS POOLE
  Electrical Engineering
  Phi Eta Sigma 1 2 3 4; Wesley Foundation 1 2 3 4; Aero Club 3 4.

  CHARLES D. PRESTON
  Electrical Engineering

  CORTEZ A. PROCTOR
  Electrical Engineering

- JOSEPH E. PROTHRO
  Electrical Engineering

  CARLTON R. RAINES
  Ceramic Engineering

  HEBER E. RAST
  Electrical Engineering
  AIEE-IRE 3 4; Circle "K" International 3 4; Treasurer 4; LSA 1 2 3.

- THOMAS M. RICE
  Mechanical Engineering
  ASME 2 3 4; Freshman Drill Platoon.

  HUGH W. RICHARDSON
  Electrical Engineering
  Honors 1 2 3 4; AIEE-IRE Junior Scholastic Award; Chicago Tribune Silver Medal Award; AIEE-IRE 3 4; Secretary 4; Tau Beta Pi 4; Arnold Air Society 3 4; DMS.

  JAMES H. ROBERSON
  Mechanical Engineering
  Honors 2 3 4; Tau Beta Pi; ASME; Radiological Survey Team.

- CURTIS L. ROBERTS
  Industrial Engineering
  ASME 2; SIE 3 4; AFROTC Drill Team 1.

  JOHN T. ROBERTS
  Mechanical Engineering
  Honors 1; ASME 4; AFROTC Drill Team 1.

  WALTER E. ROBERTSON
  Electrical Engineering
  AIEE-IRE 3 4.

- ROBERT B. ROE
  Electrical Engineering

  PHILLIP W. ROWLAND
  Electrical Engineering
  AIEE-IRE 3 4; WSBF 2 3 4; Engineering Staff; Rifle Club 2 3 4; Vice-President 3; Rifle Team 2 3 4.

  GEORGE F. RUEHLING
  Chemical Engineering
  Honors 1; Newman Club 1 2; AlChE 2 3 4; Golf Team 1.
Outstanding student demonstrates the operation of the fire truck to the student body.

ENGINEERING

- **FLOYD R. RUSHTON** Greenwood, S. C.
  ELECTRICAL ENGINEERING
  Phi Eta Sigma 1, 2, 3, 4; Phi Kappa Phi 3, 4; AIEE-IRE
  3, 4; Tau Beta Pi 3, 4.

- **JAMES D. RUSHTON** Greenwood, S. C.
  CHEMICAL ENGINEERING
  AICHE 2, 3, 4.

- **WALTER K. RUSSELL** Sumter, S. C.
  CIVIL ENGINEERING
  Kappa Delta Chi 3, 4; ASCE 2, 3, 4.

- **JAMES S. RUTHERFORD** Clemson, S. C.
  MECHANICAL ENGINEERING
  ASME 2, 3, 4.

- **LARRY K. SEITZ** Morristown, Ill.
  MECHANICAL ENGINEERING

- **JOHN A. SIMS** Pensacola, Fla.
  ELECTRICAL ENGINEERING
  AIEE-IRE 3, 4; BSU 2, 3, 4; Chronicle Staff 3, 4; Calhoun
  Literary Society 2, 3, 4.

- **LEE R. SIMS** Central, S. C.
  ELECTRICAL ENGINEERING
  AIEE-IRE 3, 4; Slipstick Copy Editor 3.

- **ROBERT E. SKELTON** Greenville, S. C.
  ELECTRICAL ENGINEERING
  Clemson Engineering Foundation Scholarship 3; R. F.
  Poole Scholarship 3, 4; AIEE-IRE 2, 3, 4; Vice-President
  4; Phi Eta Sigma 1, 2, 3, 4; Phi Kappa Phi 3, 4; Tau
  Beta Pi 3, 4; President 4; Honors 1, 2, 3, 4; CCP 3, 4.

- **ALBERT T. SLOAN** Spartanburg, S. C.
  MECHANICAL ENGINEERING
ENGINEERING

• JOSEPH B. SMITH, MECHANICAL ENGINEERING
  ASME 2, 3, 4; Senate 4; CCP 4; Sigma Alpha Zeta 2, 3, 4; Treasurer 4; CSRA Club 1, 2, 3, 4; President 4.

MAXWELL K. SPEAR, CERAMIC ENGINEERING
  Honors 1, 3; ACS 2, 3, 4; Sigma Alpha Epsilon 1, 2, 3, 4; DeMolay Club 1, 2, 3, 4; Slipstick Staff 3, 4; Circulation Manager.

ALBERT E. STEPHENS, ELECTRICAL ENGINEERING
  AIEE-IRE 4; Senate 3; High Court 4; Kappa Sigma Nu 2, 3, 4; IFC 3, 4; Hall Counselor 4; Tiger Band 1.

• GLENN G. STEPPE, MECHANICAL ENGINEERING

JOHN H. STEVENSON, INDUSTRIAL ENGINEERING

• JOSEPH D. SWANN, CERAMIC ENGINEERING
  ACS 2, 3, 4; Class President 3, 4; Numeral Society 4; Hall Supervisor 4; Tiger Staff 2; Slipstick Staff 3, 4; SCSSL 3, 4; SUSGA 3.

ROBERT W. TAYLOR, ELECTRICAL ENGINEERING
  Phi Eta Sigma 1, 2, 3, 4; AIEE-IRE 3, 4; Alpha Phi Omega 2, 3, 4; Vice-President 3; President 4; Hall Supervisor 3, 4; CCP 4; Honors 1; Army Freshman Drill Team.

JEFF S. TENNANT, MECHANICAL ENGINEERING

• DAVID F. THOMAS, MECHANICAL ENGINEERING

FRED W. THOMASON, ELECTRICAL ENGINEERING

HAROLD E. THOMPSON, MECHANICAL ENGINEERING
  DMS 4; ASME 3, 4; Scabbard and Blade 4; Arnold Air Society 4; Vice-Commander.

• HAZEL E. THOMPSON, ELECTRICAL ENGINEERING

KENNERLY S. THORNBURG, CERAMIC ENGINEERING
  Commercialers Scholarship; Keramos 1, 2; President 2; ACS 1, 2, 3; Secretary 3; CCP 1, 2; Slipstick Staff 1, 2; Editor 2.

ALFRED D. TOLSON, CHEMICAL ENGINEERING
  DMS; Phi Kappa Phi 3, 4; Tau Beta Pi 3, 4; Recording Secretary 4; AIChE 2, 3, 4; President 4; CCP 4.
ENGINEERING

• GENE A. TOWERY ... Great Falls, S.C.
  MECHANICAL ENGINEERING

  JAMES D. TRAMMELL ... Greenville, S.C.
  ELECTRICAL ENGINEERING

  GERALD R. ULMER ... Cameron, S.C.
  INDUSTRIAL ENGINEERING

  SIE 2; BSU 1.

• WILLIAM S. VORUS ... Clemson, S.C.
  MECHANICAL ENGINEERING

  JOHN C. WALKER ... Whitmire, S.C.
  INDUSTRIAL ENGINEERING

  Honors 1. 2; SIE 3. 4; Senate 4; Hall Supervisor 4; Sigma Kappa Epsilon 1. 2. 3. 4; WSBF 3. 4; Tiger Band 3. 4; Newberry County Club 3. 4.

  DAN E. WATT ... CHEMICAL ENGINEERING
  Anderson, S.C.
  AICHE 1. 2. 3. 4; Hall Supervisor 3. 4; Delta Kappa Alpha 2. 3. 4; Slipstick Staff 2. 3. Features Editor.

• JAMES A. WEBB ... Charlotte, N. C.
  ELECTRICAL ENGINEERING

  Mu Beta Psi 3. 4; President 4; AIEEE-IRE 4. 5; CCP 4; YMCA 1. 2; Tiger Band 1. 2. 3. 4; Vice-Commander 4. 5; Concert Band 1. 3; Vice-President 3.

  J. BURTON WEBSTER ... Greenville, S.C.
  CHEMICAL ENGINEERING

  Chicago Tribune Award 3; Honors 3; AICHE 2. 3. 4; Scabbard and Blade 4; YMCA 1. 2; Secretary 1. Vice-President 2; Canterbury Club 2. 3. 4.

  FREDERICK P. WEICHEL ... Atlanta, Ga.
  MECHANICAL ENGINEERING

• WILLIAM N. WELBORN ... Anderson, S.C.
  CIVIL ENGINEERING

  ASCE 3. 4.

  ROBERT S. WHITENER ... Union, S.C.
  CIVIL ENGINEERING

  ASCE 3. 4; Union County Club 2. 3. 4; Vice-President 3.

  FRED M. WHITTEMORE ... Douglasville, Ga.
  INDUSTRIAL ENGINEERING

  SIE 2. 3. 4; Delta Phi Kappa 4; Block "C" Club 2. 3. 4; Football. Track.

• TERRY L. WILLIAMS ... Camden, S.C.
  ELECTRICAL ENGINEERING

  LARRY L. WRIGHT ... Gastonia, N. C.
  CIVIL ENGINEERING

  SAM 2. 3. 4; Social Director 3; Sigma Kappa Epsilon 1. 2. 3. 4; Secretary 1. 2; Historian 4.

  WILLIAM L. YOUNG ... Yorges Island, S. C.
  CIVIL ENGINEERING

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Industrial Management and Textile Science Combine To Become Newest School

This year heralded the amalgamation of two of Clemson’s leading schools, the Industrial Management Department and the School of Textiles. Under the new name, the School of Industrial Management and Textile Science, students prepare themselves to enter the many thriving industries in the South. The textile industry, realizing the importance of textile training, has contributed approximately one and one-half million dollars, which has enabled Clemson to have one of the top textile schools in the nation. The Industrial Management Department, although having been formed only seven years, has proven able to prepare students for a valuable career in the many industrial fields.

In preparation for a successful career in industry, the student spends much of his time in Sirrine Hall, encountering specialized courses in his chosen field. Through approved electives in the social sciences and humanities, a well-rounded education to supplement this technical training is acquired.

- INDUSTRIAL MANAGEMENT
- TEXTILE CHEMISTRY
- TEXTILE MANAGEMENT
- TEXTILE SCIENCE

GASTON GAGE, Dean of School

Textile chemicals learn the effects of chemicals on textiles.

Textile student takes notes on the complicated workings of a "jackard-head."
Dr. Porter explains some facet of Textile Chemistry to eager students.

Student studies loom mechanisms.

Student inspects fibers under the microscope.
Clean up time in the dorm.

Weaving loom is fascinating to the textile boys.

**TEXTILES**

- **JERRY N. BROOKS**
  \*Lenoir, N. C.
  INDUSTRIAL MANAGEMENT
  \*ASME 2; IMS 3, 4; Sigma Kappa Epsilon 3, 4; Wesley Foundation 1, 2; Tiger Band 1, 2; Concert Band 2; Jungaliers 3, 4; Property Manager 3.

- **JAMES E. BURCH**
  \*Lake City, S. C.
  TEXTILE MANAGEMENT
  \*AATT 3, 4.

- **WILLIAM R. BURNETTE**
  \*Bristol, Va.
  INDUSTRIAL MANAGEMENT
  \*SAM 3; Arnold Air Society 3, 4; Block "C" Club; Baseball 2, 3, 4.

- **GRADY P. BUTLER**
  \*Abbeville, S. C.
  INDUSTRIAL MANAGEMENT

- **JOHNNY M. BUTLER**
  \*Rock Hill, S. C.
  TEXTILE CHEMISTRY
  \*Phi Psi 3, 4; AATCC 3, 4; Hall Counselor 3.

- **BRAUDY E. BYRD**
  \*Hartsville, S. C.
  INDUSTRIAL MANAGEMENT

- **J. CLINTON CABAN**
  \*Spartanburg, S. C.
  INDUSTRIAL MANAGEMENT

- **JAMES F. CARTER**
  \*Greenville, S. C.
  INDUSTRIAL MANAGEMENT
  \*IMS 3; Honor 3; SAM 4; CDA Junior Staff 3; Numeral Society 2, 3, 4.

- **RICHARD H. CASHMAN**
  \*Chevy Chase, Md.
  TEXTILE MANAGEMENT
  \*SAM 4; AATT 4; Carvels 3, 4; YMCA 4; Weight Lifting Club 4.
Knowledge is being absorbed.

Smart boy! Let's the machine do the work.

TEXTILES

• RALPH C. CAUSEY
  INDUSTRIAL MANAGEMENT
  Furman, S. C.

ALLEN D. CHILD
  TEXTILE MANAGEMENT
  Anderson, S. C.
  SAM 4; AATT 3, 4.

MELVIN S. CHILD
  TEXTILE MANAGEMENT
  Pendleton, S. C.

• LEVI N. CLINKSCALES
  TEXTILE MANAGEMENT
  AATT 3, 4; Dixie Skydivers 4.

LEWIS M. CLYBURN
  TEXTILE MANAGEMENT
  Kershaw, S. C.

ROGER L. COTHMAN
  TEXTILE MANAGEMENT
  Easley, S. C.
  SAM 4; AATT 4.

• BARRY A. COX
  Three Rivers, Quebec, Can.
  TEXTILE CHEMISTRY

CLYDE E. CROCKER
  ENOIRE, S. C.
  Fiber Chemist 3; DMS 4; Honors 2, 3; Phi Psi 3, 4;
  Vice President 4; AATCC; Senate 1, 2, 3; High Court 4;
  CCP 4; Blue Key 4; Wesley Foundation 1, 2, 3, 4;
  YMCA 1, 2, 3, 4; Cabinet 3, 4; President 4; Hall
  Counselor 3; Bobbin and Beaker Staff 3, 4, Business
  Manager 4; YAF 3, 4.

RONNIE E. CROLLEY
  COLUMBIA, S. C.
  INDUSTRIAL MANAGEMENT
  Delta Phi Kappa 2, 3, 4; IMS 4; SAM 4; Football 1,
  2, 3, 4; Track 2; Block "C" Club 2, 3, 4.
TEXTILES

- JOHN C. CROW ............................................... Charleston, S. C.
  TEXTILE CHEMISTRY
  Calhoun Literary Society, Photo Award 4; Kappa Delta Chi 2, 3, 4; Greek of the Year Award 4; ACSCHE 2, 3, 4;
  Treasurer 3; Class Treasurer 3; IPC 4; President; CCP 4;
  President's Committee 4; Taps Photographer 1, 2;
  Slipstick Staff 3.

JAMES R. CULP .............................................. Chester, S. C.
  INDUSTRIAL MANAGEMENT

JAMES C. DANSBY ............................................ North Augusta, S. C.
  INDUSTRIAL MANAGEMENT

- GEORGE E. DAVIS ......................................... Hickory, N. C.
  INDUSTRIAL MANAGEMENT
  High Court Attorney 4; Sigma Alpha Zeta 3, 4;
  Swimming Team 4.

CARROLL W. DENNIS ......................................... Beaufort, S. C.
  INDUSTRIAL MANAGEMENT
  DMS 4; IMS 3, 4; Vice-President 4; Senate 3, 4; CCP 4;
  Hall Counselor 4; Kappa Delta Chi 2, 3, 4, Vice-Presi-
  dent 4; Newman Club 1, 2, 3, 4.

FORREST F. DIXON ........................................... Greer, S. C.
  TEXTILE CHEMISTRY
  Wunda-Weve Scholarship 1, 2, 3, 4; AATCC 1, 2, 3, 4;
  Senate 2, 3, 4; CCP 3, 4; SUSGA 3; WBEF 1, 2, 3, 4;
  Office Manager 2, Business Director 3, 4; Bobbin and
  Beaker Staff 2, 3.

- JOHN T. DONAHUE ......................................... Aiken, S. C.
  TEXTILE MANAGEMENT

HENRY R. DUNBAR ........................................... Charleston, S. C.
  INDUSTRIAL MANAGEMENT
  DMS; IMS 3, 4; SAM 3, 4; Beta Sigma Chi 1, 2;
  Pershing Rifles 2.

JESSE B. EDWARDS ........................................... Dallas, Texas
  INDUSTRIAL MANAGEMENT
  ACS 2, 3, 4, 5; IMS 4, 5; SAM 4, 5; Senior Platoon
  2; 3; Rifle Club 3; Canterbury Club 2; 3.

- BAYNARD D. ELLIS ......................................... Waynesboro, Ga.
  INDUSTRIAL MANAGEMENT
  DMS 4; IMS 2, 3, 4; Senate 4; Kappa Sigma Nu 2, 3,
  4; CSRA Club 2, 3, 4; YMCA 1, 2; BSU 1, 2; Junior
  Follies Chairman 3; Blue Notes 1, 2, 3; Jungaleers 3, 4;
  Tiger Band 2.

ROBERT W. ELLIS ............................................ Huntersville, N. C.
  TEXTILE CHEMISTRY
  Leon Lowenstein Foundation Scholarship 1, 2, 3, 4;
  Honors 2; Phi Psi 2, 3, 4, Treasurer 4; AATCC 1, 2, 3,
  4; Arnold Air Society 3, 4; Publicity Officer 4; Class
  Treasurer 1; Senate 3, 4; Elections Board 2, 3; CCP 4;
  SUSGA Committee 3; Blue Key 3, 4; Vice-President 4;
  Delta Kappa Alpha 2, 3, 4; Alum Secretary 4; Bobbin
  and Beaker Staff 3, 4; Advertising Manager 4; Hall
  Counselor 3.

WALTER N. ENTREKIN ........................................... Fairfax, Ala.
  TEXTILE MANAGEMENT

- ARTHUR S. ESTES ........................................... Union, S. C.
  INDUSTRIAL MANAGEMENT
  YMCA 4; BSU 1, 2, 3, 4; AATCC 1, 2, 3, 4.

WILSON W. FARR ............................................ Augusta, Ga.
  INDUSTRIAL MANAGEMENT
  IMS 3, 4; SAM 3, 4; Treasurer 4; CSRA Club 1, 3, 4.

DANIEL R. FOLDENDORF ..................................... Timmonsville, S. C.
  INDUSTRIAL MANAGEMENT
  Mu Beta Psi 2, 3, 4; IMS 4; Blue Notes 1, 2, 3, 4;
  Leader 3; 4; Ph. Kappa Delta; Tiger Band 1; Concert
  Band 1; BSU 1.

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Electrical Engineering boys find lab interesting.
TEXTILES

- NASH P. GRAY ..., Clemson, S.C.
  INDUSTRIAL MANAGEMENT
  SAM 3, 4; IMS 4; Elections Board 4; CCP 4; YMCA 1, 2, 3, 4; President 4, Cabinet 3, 4; Pershing Rifles 2; ICCL 3, 4; Freshman Drill Team 1.

ROBERT W. GRIFFIN ..., Florence, S.C.
  INDUSTRIAL MANAGEMENT

JOSEPH H. GWINN ..., Pendleton, S.C.
  TEXTILE MANAGEMENT

- MARSHALL W. HALL ..., Inman, S.C.
  TEXTILE MANAGEMENT

WILSON A. HAM ..., Charleston Heights, S.C.
  INDUSTRIAL MANAGEMENT

WILLIAM B. HAMBRIGHT ..., Macon, Ga.
  INDUSTRIAL MANAGEMENT

- GEORGE L. HARMON ..., Chesterfield, S.C.
  TEXTILE MANAGEMENT
  Honors 1, 2, 3; DMS 4; Phi Psi 3, 4; President 4; AATT 3, 4, Treasurer 4; CCP 4; Senator 4; Phi Kappa Phi 4; Blue Key 4; Who's Who 4.

JAMES A. HARRY ..., Grover, N.C.
  TEXTILE MANAGEMENT

WILLIAM K. HAWFIELD ..., Lancaster, S.C.
  TEXTILE CHEMISTRY

- RUSSELL B. HEBERT ..., Port Wentworth, Pa.
  INDUSTRIAL MANAGEMENT
  High Court Attorney 3; Attorney General 3; SCSSL 3, 4; Attorney General 3; High Court Chairman 4; Hall Counselor 4; Tiger Brotherhood 4; Kappa Delta Chi 3, 4; President 4; IFC 4; CCP 4; Newman Club 1, 2, 3, 4; Freshman Platoon; Pershing Rifles 2; SUSGA 3; Rifle Team 1.

LEON J. HENDRIX ..., Mc Gee, S.C.
  TEXTILE SCIENCE
  Honors 1, 2, 3; Phi Eta Sigma 3; Phi Kappa Phi 3, 4; Phi Psi 3, 4; Senator 3; Student Body President 4; Tiger Brotherhood 3, 4; Blue Key 3, 4; Numeral Society 3, 4; YMCA 2; Hall Counselor 3; SCSSL 3, 4; SUSGA 3, 4; Who's Who 4.

LELAND E. HODGE ..., Mullins, S.C.
  TEXTILE MANAGEMENT
  NTMS 3; AATT 3, 4, Sigma Alpha Zeta 3, 4.

- ROBERT M. HOLCOMBE ..., Anderson, S.C.
  TEXTILE MANAGEMENT

Dennis O. HOPP ..., Bethel Park, Pa.
  INDUSTRIAL MANAGEMENT
  IMS 3, 4; SAM 4; Arnold Air Society 4; Class Treasurer 4; SUSGA Committee 3; Financial Review Board 4; Delta Kappa Alpha 2, 3, 4; Nu Epsilon 1, 2, 3; YMCA 3, 4; PSA 1, 2; Block "C" Club 2, 3, 4; Assistant Treasurer 3; Treasurer 4; Basketball Manager 1, 2, 3, 4.

OGBURN M. HOUCH ..., Lancaster, S.C.
  INDUSTRIAL MANAGEMENT
  SAM 4; IMS 4; Kappa Mu Kappa.
TEXTILES

• SIDNEY L. HOUSER ................................................................. Orangeburg, S. C.
INDUSTRIAL MANAGEMENT
ACS 2; SAM 4; IMS 4; YMCA 1.
LARRY G. HOWARD ............................................................... Greer, S. C.
TEXTILE CHEMISTRY
ROBERT C. HUBBARD ............................................................... Union, S. C.
INDUSTRIAL MANAGEMENT

• PARKER H. HUMPHREYS ....................................................... Anderson, S. C.
TEXTILE MANAGEMENT
NTMS 1; 2; BSU 1; 2; Baseball 1; 2; Block "C" Club 3.
ROBERT V. HUNT ................................................................. Camden, S. C.
INDUSTRIAL MANAGEMENT
IMS 4; SAM 4; Pre-Law Society 3, 4; Senate 3; SCSSL 3.
JAMES L. HUNTER ................................................................. Greenville, S. C.
INDUSTRIAL MANAGEMENT
IMS 3, 4; Pennhmg Rifles 2; Tiger Band 3; Senate 2.

• MARSHALL R. JACKSON ....................................................... Savannah, Ga.
S.A.M.
ROBERT L. JOHNSON ............................................................... Sumter, S. C.
INDUSTRIAL MANAGEMENT
SAM 2, 3, 4; IMS 2, 3, 4.
WESLEY L. JOHNSON ............................................................... Graniteville, S. C.
TEXTILE MANAGEMENT

• S. HOWARD JONES ............................................................... Sumter, S. C.
TEXTILE SCIENCE
J. P. Stevens Textile Scholarship 1, 2, 3, 4; AATT 4; Phi Psi 3, 4; Blue Key 3, 4; Vice-President 4; Editor. Blue Key Directory 4; Tiger Brotherhood 3, 4; Numeral Society 2, 3, 4; President 4; Hall Counselor 4.
WADE H. JORDAN ................................................................. Darlington, S. C.
TEXTILE MANAGEMENT
Circle "K" International.
LEWIS S. KAY ................................................................. Ware Shoals, S. C.
TEXTILE MANAGEMENT

• JACK S. KELLY ................................................................. Jacksonville, Fla.
INDUSTRIAL MANAGEMENT
IMS 1; Block "C" Club; Secretary; Track Team; Co-Captain.
BOBBY E. KEMP ................................................................. Lyons, Ga.
INDUSTRIAL MANAGEMENT
RALPH F. KING ................................................................. Anderson, S. C.
INDUSTRIAL MANAGEMENT
Mu Beta Psi 3, 4; SAM 4; Kappa Sigma Nu 2, 3, 4; Secretary 4; BSU; Tiger Band 1, 2; Concert Band 1; Jungaleers 2, 3, 4.
• ROBERT S. KIRKLEY Central, S. C.
  INDUSTRIAL MANAGEMENT

JOSE M. LANDRON Santurce, Puerto Rico
  INDUSTRIAL MANAGEMENT

DUNCAN C. LANEY Cheraw, S. C.
  TEXTILE MANAGEMENT

• JOHN T. LANEY Camden, S. C.
  INDUSTRIAL MANAGEMENT
IMS 2, 3; Kappa Delta Chi 3, 4; Vice-President 4; Clemson DeMolay Club 1, 2, 3, 4; President 2; BSU 1, 2, 3, 4; President 4.

DONALD R. LANGLEY Johnsonville, S. C.
  TEXTILE MANAGEMENT

JOE E. LARK Clinton, S. C.
  TEXTILE MANAGEMENT

• CHARLES R. LAWRENCE Central, S. C.
  INDUSTRIAL MANAGEMENT

RUSSELL H. LAWREMORE Mullins, S. C.
  TEXTILE MANAGEMENT
Sonoco Scholarship 3, 4; AATT 3, 4; Sigma Kappa Epsilon 1, 2, 3, 4; Pledge Master 4; YMCA.

CYRIL M. LEDFORD Spartanburg, S. C.
  TEXTILE MANAGEMENT
NTMS 3, 4; AATT 3, 4.

• HARLEY S. LeMASTER Union, S. C.
  TEXTILE MANAGEMENT
AATT 4; Union County Club 2, 3, 4.

JAMES N. LINDSEY Lanett, Ala.
  TEXTILE CHEMISTRY

A. LYNN LIVINGSTON Columbia, S. C.
  TEXTILE MANAGEMENT

• STEPHEN K. LONG Gastonia, N. C.
  INDUSTRIAL MANAGEMENT

JAMES R. LOVELL Liberty, S. C.
  INDUSTRIAL MANAGEMENT

DAVID A. MacEWEN Clemson, S. C.
  TEXTILE CHEMISTRY
TEXTILES

• HENRY T. McALHANEY  Beaufort, S.C.
  INDUSTRIAL MANAGEMENT

KENNETH M. McALHANY  Charleston, S.C.
  INDUSTRIAL MANAGEMENT
  IMS 3, 4; SAM 3, 4; President 4; YMCA 1, 2; Beta Sigma Chi; BSU.

WILLIAM H. Mc DANIEL  Chester, S.C.
  INDUSTRIAL MANAGEMENT

• ALVA J. MCDONALD  Sumter, S.C.
  INDUSTRIAL MANAGEMENT
  AIEE-IRE 2; SAM 3, 4; Circle "K" International 3, 4; Sigma Rho Beta 1, 2, 3; Secretary 2; Treasurer 3; IMS 3, 4; WSBF 1, 2, 3, 4; Music Director 2, 3, 4; Business Director 4.

FRANK J. McGEE  Anderson, S.C.
  TEXTILE MANAGEMENT
  SAM 4; Vice-President; Sigma Kappa Epsilon 2, 3, 4; AICHE 2; YMCA 1, 2.

HECTOR McLEAN  Bennettsville, S.C.
  INDUSTRIAL MANAGEMENT
  SAM 4; SUSCA 3; WSBF 1, 2, 3, 4; Continuity Director 2; Program Director 3, 4; PSA 1; President's Committee 4; IMS 3, 4; Tigerama 3.

• NEWTON F. MANLY  North Augusta, S.C.
  INDUSTRIAL MANAGEMENT

EDMOND V. MARLOWE  Conway, S.C.
  INDUSTRIAL MANAGEMENT
  CCP 4; Pershing Rifles 2; Beta Tau Sigma 1, 2, 3, 4; Secretary 3; President 4; IMS 4.

WILLIAM O. MARTIN  Newberry, S.C.
  INDUSTRIAL MANAGEMENT
  IMS 3, 4; Senate 2; SCSSL 3; High Court Attorney 3; Hall Supervisor 3, 4; Tigerama Committee; Publicity Chairman 3; Wesley Foundation 1; YMCA 1, 2, 3, 4; President 4; Cabinet 2, 3, 4.

Could it be a "Dear John"?

A student learns to use metal cutting machine.
TEXTILES

- ERNEST G. MATTHEWS, Rock Hill, S.C.
  Textile Chemistry
  AICHE 2, 3, 4; ACS 1, 4; Tiger Band 1.

- ROBERT L. MATTHEWS, Atlanta, Ga.
  Industrial Management

- HAROLD L. MERCK, Clemson, S.C.
  Textile Management
  Track 1, 2; Cross Country Team 1, 2; Black "C" Club.

- FRANKLIN L. MERRITT, Moncks Corner, S.C.
  Industrial Management

- GERALD W. METTS, Belvedere, S.C.
  Textile Management

- WILLIAM T. METTS, Pickens, S.C.
  Industrial Management
  IMS 2, 3, 4; Treasurer 3, President 4; SAM 3, 4;
  Chronicle Staff 2, 3, 4; Humor Editor 2, 3; Editor 4;
  Calhoun Literary Society 2, 3, 4; Vice-President 2, 3;
  CCP 4.

- DONALD M. MONTVILLE, Clemson, S.C.
  Industrial Management

- JAMES H. MORGAN, Cedar Falls, N.C.
  Textile Management

- RONALD T. MORGAN, North Charleston, S.C.
  Industrial Management

- WESLEY S. MURPH, Aiken, S.C.
  Industrial Management

- FRED L. NEWMAN, Cayce, S.C.
  Industrial Management
  IMS 3, 4.

- CHARLES C. NICHOLSON, Wauchula, Fla.
  Industrial Management

- THOMAS M. O'CONNOR, Anderson, S.C.
  Textile Management

- DAVID B. O'NEAL, Mullins, S.C.
  Textile Management
  NTMS 3; AATT 3, 4; Publicity Chairman 4; Sigma Kappa Epsilon 1, 2, 3, 4; Vice-President 1, 2, Historian 3; YMCA 1.

- JAMES F. O'USLEY, Hartsville, S.C.
  Industrial Management
  Mu Beta Psi 3, 4; Financial Review Board 4; Delta Phi Kappa 2, 3, 4; BSU 4; Jungaleers 2, 3, 4; Glee Club 2;
  IMS 4; SAM 4.
Jerry works with lathe.

Textile major learns by experience.

**TEXTILES**

- **JAMES T. OWENS** 
  Easley, S.C.  
  Industrial Management  
  Sigma Tau Epsilon 3, 4; SAM 4; IMS 4.

- **RAYMOND A. PARKINS** 
  Greenville, S.C.  
  Industrial Management  
  DMS 4; Honors 3, 4; Football 1; IMS 3, 4; SAM 4.

- **GARY PATTERSON** 
  Anderson, S.C.  
  Industrial Management

- **IRVING M. PATTERSON** 
  Columbia, S.C.  
  Textile Science  
  Byrnes Scholarship 3, 4; Joseph Walker Fund 1, 2, 3, 4;  
  PSA 1, 2, 3, 4; YMCA 1, 2, 3, 4; Vice-President 3.

- **JAMES H. PAYNE** 
  Piedmont, S.C.  
  Industrial Management

- **ROBERT D. PONDER** 
  Easley, S.C.  
  Industrial Management

- **WILLIAM M. POOLE** 
  West Columbia, S.C.  
  Industrial Management  
  IMS 3, 4; SAM 4.

- **MARVIN E. POUND** 
  Greenville, S.C.  
  Industrial Management  
  IMS 1.

- **JAMES E. PRUETT** 
  Drayton, S.C.  
  Textile Management
• JOHN M. QUARLES  Edgefield, S. C.  
INDUSTRIAL MANAGEMENT  
IMS 4; AICE 1 2; Young Republicans Club 4; President; High Court Attorney 3 4; Delta Phi Kappa 3 4.

BOYD H. RAMSEY  Greenville, S. C.  
INDUSTRIAL MANAGEMENT

SAMUEL W. RAMSEY  Greenville, S. C.  
INDUSTRIAL MANAGEMENT

• LENZY S. RANDALL  Johnston, S. C.  
INDUSTRIAL MANAGEMENT

ROBERT L. RAYON  Flushing, N. Y.  
TEXTILE MANAGEMENT  
Nu Epsilon; Newman Club.

HAROLD M. RENWICK  Winnsboro, S. C.  
INDUSTRIAL MANAGEMENT  
Phi Kappa Delta 2 3 4; Treasurer 3; IMS 4; Scabbard and Blade 4; Football I 2 3 4.

• EDWARD K. RICE  Bamberg, S. C.  
INDUSTRIAL MANAGEMENT  
IMS 4; CCP 4; Bamberg County Club 3 4; President 4.

RICHARD R. RICE  Anderson, S. C.  
TEXTILE MANAGEMENT  
South Carolina Textile Manufacturers Association Scholarship 3 4; AATT 4; SAM 4.

JOHN A. RICHARDS  College Park Md.  
INDUSTRIAL MANAGEMENT  
IMS 4; SAM 4; Nu Epsilon 2 3; Young Republicans Club 4; Vice-President.

• JAMES T. ROBINSON  Easley, S. C.  
TEXTILE MANAGEMENT

OTHO H. ROCK  Rock Hill, S. C.  
INDUSTRIAL MANAGEMENT  
Sigma Alpha Zeta 1 2 3 4; Vice-President 3; Taps; Junior Staff 1; Senior Staff 3 4; Activities Editor 3; Office Manager 4; Junior Follies Master of Ceremonies 3; Tiger Brotherhood 4; CDA Junior Staff 3; SUSGA Representative 3; IMS 4.

JAMES M. RUCKDASHEL  Iron River, Wis.  
INDUSTRIAL MANAGEMENT

• RICHARD W. RUTLAND  Fairfax, S. C.  
TEXTILE MANAGEMENT

LANNY J. RYAN  Spencer, N. C.  
INDUSTRIAL MANAGEMENT  
Baseball 1 2 3 4; Co-Captain 4; Block "C" Club.

ROBERT R. SARRATT  Gaffney, S. C.  
TEXTILE SCIENCE

• HAROLD E. SELLS  Myrtle Beach, S. C.  INDUSTRIAL MANAGEMENT

KENNETH G. SHEPERD  Barnwell, S. C.  INDUSTRIAL MANAGEMENT  CCP 4: Clemson-Barnwell County Club 1, 2, 3, 4; IMS 3, 4: SAM 3, 4; Tiger Band 1; Jungaleers 2, 3, 4; President 4.

• THURMAN R. SHERBERT  Textile Chemistry  Woodruff, S. C.  Inman-Riverdale Scholarship 1, 2, 3, 4; Phi Psi 3, 4; AATCC 4; Treasurer; Wesley Foundation.

BENJAMIN R. SHILLINGLAW  Rock Hill, S. C.  INDUSTRIAL MANAGEMENT  IMS 4: Senate 4; Junior Pollies, Committee Chairman 3; Phi Kappa Delta 1, 2, 3, 4; Secretary 2; IFC 4; Vice-President; Taps Junior Staff 3; Senior Staff 4; Advertising Editor.

WILLIAM R. SHIVES  Greenville, S. C.  INDUSTRIAL MANAGEMENT  IMS 3, 4: Treasurer 4; SAM 4; Kappa Delta Chi 2, 3, 4; Army Freshman Drill Team; Pershing Rifles 2.

• WINGATE W. SIKES  Arlington, Va.  Textile Management  AIEE-IRE 2; SAM 4; Block "C" Club 2, 3, 4; Tennis Team 1, 2, 3, 4; Tiger Band 1; YMCA 1, 2, 4; Weight Lifting Club 4.

JOHN L. SINGLEY  Gilbert, S. C.  INDUSTRIAL MANAGEMENT

BEN M. SMITH  Fountain Inn, S. C.  TEXTILE MANAGEMENT

• KEITH W. SMITH  Ellensburg, N. Y.  INDUSTRIAL MANAGEMENT  SAM 4: IMS 4.

WILLIAM E. SMITH  Union, S. C.  INDUSTRIAL MANAGEMENT

LEONARD L. SOLESBEE  Clemson, S. C.  TEXTILE CHEMISTRY  AATCC.

• EDWIN B. SPETH  Augusta, Ga.  INDUSTRIAL MANAGEMENT  SAM 3, 4: IMS 4.

JERRY L. STAFFORD  Ware Shoals, S. C.  INDUSTRIAL MANAGEMENT  Honors 3; Peace Fund Scholarship 4; SAM 4; Kappa Alpha Mu 3, 4; SCCPA 4; Secretary; Clemson Literary Guild 2; Calhoun Literary Society 3, 4; President 4; CCP 4: BSU 1, 2, 3, 4; Tiger Staff 1, 2, 3, 4; Photo Editor 4; Chronicle Staff 2, 3, 4; Photo Editor 2, 3, 4; Managing Editor 4.

THOMAS F. STEELE  Lancaster, S. C.  TEXTILE MANAGEMENT
TEXTILES

• KENNETH E. STEPHENSON  
  Gastonia, N.C.
  INDUSTRIAL MANAGEMENT

WILLIAM S. STEPHENSON  
  Rock Hill, S.C.
  TEXTILE MANAGEMENT
  Senate 3; Phi Kappa Delta 1, 2, 3, 4; Treasurer 1, 2;  
  President 3; IFC 3; Vice-President; Tiger Brotherhood  
  3, 4; CCP 3; CDAC; Taps Junior Staff 3; Basketball 1;  
  Phi Kappa 3, 4.

WILLIAM I. SYKES  
  Gainesville, Ga.
  TEXTILE MANAGEMENT
  Honors 1; IMS 1, 2, 3, 4; Secretary 3; SAM 4; Financial  
  Review Board 3; Hall Counselor 3, 4; YMCA 2; BSU.

• WILLIAM J. TAYLOR  
  Rock Hill, S.C.
  TEXTILE MANAGEMENT
  Carolina Yarn Scholarship 3; Sigma Alpha Zeta 2, 3, 4;  
  Hall Counselor 3, 4.

ROBERT E. TEMPLETON  
  Greenwood, S.C.
  INDUSTRIAL MANAGEMENT

JOHN S. THARPE  
  Statesville, N.C.
  INDUSTRIAL MANAGEMENT
  IMS 4; SAM 4; ACS 3; Sigma Alpha Zeta 3, 4;  
  DeMolay Club 3.

• MILTON C. THOMASON  
  Laurens, S.C.
  INDUSTRIAL MANAGEMENT

LANNIE H. THOMPSON  
  Gainesville, Fla.
  INDUSTRIAL MANAGEMENT

WASHINGTON P. TIMMERMAN  
  Hartsville, S.C.
  INDUSTRIAL MANAGEMENT
  R. F. Poole Memorial Scholarship 1, 2, 3; SIE 3; Class  
  President 2; President's Cabinet 2; President's Commit-  
  tees 2, 4; Senate 3; Parliamentarian; SCSSL 2, 3, 4;  
  Speaker of the House 4; SUSGA 3; Tiger Brotherhood  
  2, 3, 4; Blue Key 3, 4; President 4; Tigerama 3, 4;  
  Assistant Director 3, Director 4; Delta Kappa Alpha 1,  
  2, 3, 4; Rush Chairman 2; Vice-President 3; President 4;  
  IFC 4; BSU 1; YMCA 1, 2, 3, 4; Taps Junior Staff 2;  
  Senior Staff 3; Organization Editor; Swimming Team 1,  
  2; Track 1; Block "C" Club 2, 3, 4; CCP 4; Who's Who  
  3, 4.

Mad scientist is at work.

Robert industriously repairs machine.
• ROBERT F. TUCKER
  INDUSTRIAL MANAGEMENT; Comelia, Ga.
  IMS 4: SAM 4; Delta Phi Kappa 2, 3, 4.

HAROLD D. TURNER
  Inman, S. C.
  TEXTILE MANAGEMENT
  Inman-Riverdale Foundation Scholarship 1, 2, 3, 4; Phi Psi 3, 4; CCP 4; Senate 4; AATT 3, 4; Publicity Director 3; President 4; NTMS 2, 3; SAM 3, 4; BSU 1.

THOMAS H. VAUGHAN
  Rock Hill, S. C.
  INDUSTRIAL MANAGEMENT
  Blue Key; Class Secretary 4; Senate 1; Appeals Court; Phi Kappa Delta; Tiger Brotherhood; Taps Junior Staff 2, Senior Staff 3, 4; Features Editor.

• FREDERICK L. WALLACE
  Bala-Cynwyd, Pa.
  INDUSTRIAL MANAGEMENT
  SAM 2, 3, 4; IMS 4; Young Republicans Club 2, 3, 4.

JAMES L. WARD
  Kingstree, S. C.
  TEXTILE MANAGEMENT

GILBERT E. WEBBER
  Spartanburg, S. C.
  TEXTILE MANAGEMENT

• DEWEY B. WELCH
  Charleston, S. C.
  INDUSTRIAL MANAGEMENT
  Charleston County Club 3, Treasurer; IMS 4.

THOMAS A. WESTON
  Mt. Pleasant, S. C.
  INDUSTRIAL MANAGEMENT

BENJAMIN F. WHALEY
  Columbia, S. C.
  INDUSTRIAL MANAGEMENT
  DMS; Phi Eta Sigma 1, 2, 3, 4; IMS 3, 4; Kappa Delta Ch 3, 4; Tiger Staff 1, 2; Executive Sergeants 3; Pershing Rifles 2; Freshman Drill Platoon 1.

• WILLIAM J. WHITE
  Honea Path, S. C.
  INDUSTRIAL MANAGEMENT

DONALD T. WHITMIRE
  Pickens, S. C.
  YMCA 4

JAMES H. WILSON
  Icard, N. C.
  INDUSTRIAL MANAGEMENT
  Block "C" Club 2, 3, 4.

• JOHN S. WILSON
  Cades, S. C.
  INDUSTRIAL MANAGEMENT
  IMS 4; Young Republicans Club 4.

JOHN P. WRENN
  Chester, S. C.
  INDUSTRIAL MANAGEMENT
  IMS 4; CDA Junior Staff 3; Senior Staff 4; Vice-President; Tiger Brotherhood 3, 4; Phi Kappa Delta 1, 2, 3, 4; Chester County Club 1, 2, 3, 4.

HAROLD W. YATES
  Liberty, S. C.
  TEXTILE MANAGEMENT
ANDERSON, JOAB M.
Greenwood, S. C.
Scabbard and Blade, Freshman Class President, CCP, President Tiger Brotherhood, Block "C" Club, Sigma Alpha Zeta, Blue Key, Cadet Lt. Col., Taps, Sports Editor, CDA, Football, Who's Who.

AVINGER, ADONIS N.
Orangeburg, S. C.
R. W. Simpson Award, Blue Key, High Court, CCP, Numeral Society, Scabbard and Blade, Tiger Brotherhood, IFC, Pershing Rifles.

Outstanding Seniors... Extra Curricular Activities

CROCKER, CLYDE E.
Enoree, S. C.
Student Chaplain, DMS, Honors, YMCA, Student Senate, CCP, Blue Key, High Court, Bobbin & Beaker Business Manager, Wesley Foundation, Hall Counselor.

DOWLING, WILLIAM A.
Marion, S. C.
High Court, President's Committee, CCP, YMCA, Taps Editor, Blue Key, Tiger Brotherhood, Sigma Alpha Zeta.

GRESSETTE, TATUM W.
Columbia, S. C.
Phi Eta Sigma, Secretary Sophomore Class, Vice-President Junior Class, Tiger Brotherhood, Blue Key, Delta Kappa Alpha, Block "C" Club, Head Cheerleader, Pershing Rifles, Who's Who.

HALFACRE, ROBERT G.
Columbia, S. C.
Honors, Gilbert Maxwell Scholarship, Phi Kappa Phi, High Court, CCP, Hall Counselor, Tiger Band, Blue Key, LSA, YMCA, Who's Who.
HARDWICK, JIMMY O.  
Florence, S. C.  
Football, President CDA, Sigma Alpha Zeta, Tiger Brotherhood, Blue Key, CCP.

HEBERT, RUSSELL B.  
Port Wentworth, Ga.  
Attorney General, SCSSL, High Court, Hall Counselor, Tiger Brotherhood, Kappa Delta Chi, IFC, CCP, SUSGA, Pershing Rifles.

Leadership...Publications...Athletics...Intelligence

HENDRIX, LEON J.  
McBee, S. C.  
High Honors, Textile School Outstanding Senior, Phi Eta Sigma, Phi Kappa Phi, Student Senate, Student Body President, Tiger Brotherhood, Blue Key, Numeral Society, YMCA, Hall Counselor, SCSSL, SUSGA, Who's Who.

HUGHES, JOE H.  
Duncan, S. C.  
Phi Kappa Phi, Phi Eta Sigma, R. F. Poole Memorial Scholarship, Scabbard and Blade, Agrarian Features Editor, Brigade Commander, Who's Who.

JONES, S. HOWARD  
Sumter, S. C.  
J. P. Stevens Textile Scholarship, Blue Key, Tiger Brotherhood, Hall Counselor, Numeral Society.

LITTLETON, HAROLD E.  
Hartsville, S. C.  
High Honors, Phi Eta Sigma, Student Senate, SCSSL, Tiger Brotherhood, Blue Key, BSU, YMCA, Taps Business Manager, Hall Counselor.
LOMINACK, THOMAS J.
Greer, S. C.
Student Senate, Secretary Student Body, President’s Cabinet, President’s Committee, SCSSL, SUSGA, Sigma Alpha Zeta, Blue Key.

SCHACHTE, WILLIAM L.
Charleston, S. C.
Tiger Brotherhood, Freshman Class President, Sophomore Class President, Student Senate, President’s Committee, IFC, Sigma Alpha Zeta, Governor SCSSL, Tiger Staff.

Personality... Versatility... Fellowship... Character

SHAW, BARTOW S.
Sumter, S. C.
Honors, DMS, Gamma Sigma Delta, CCP, Blue Key, Tiger Brotherhood, Scabbard and Blade, Arnold Air Society, Numeral Society, Cheerleader, Tennis, Block "C" Club, CDA.

SWANN, JOSEPH D.
Clio, S. C.
Junior Class President, Senior Class President, Numeral Society, Hall Counselor, SCSSL, SUSGA, Tiger Staff, Slipstick Staff.

TIMMERMAN, WASHINGTON P.
Hartsville, S. C.
Honors, Sophomore Class President, R. F. Poole Memorial Scholarship, Student Senate, President’s Cabinet, President’s Committee, Tiger Brotherhood, SCSSL, SUSGA, President Blue Key, Delta Kappa Alpha, IFC, BSU, YMCA, Taps Organizations Editor, Block "C" Club, Swimming Team, Track Team, Who’s Who.

VAUGHAN, THOMAS H.
Rock Hill, S. C.
Blue Key, Secretary Senior Class, Student Senate, Appeals Court, Phi Kappa Delta, Tiger Brotherhood, Taps Features Editor.
By the time a student reaches his junior year, he has a full realization of what Clemson means to him. He has become an integral part of college life by his participation in extra-curricular activities and organizations. The junior has reached full college maturity by way of his fascination as a freshman and his self-independence as a sophomore.

When the third year arrives, the student is usually well into the curriculum of his field of study and begins to fully dream of that "magic moment," graduation. He realizes, however, that much hard work lies ahead if he is to reach this goal, and he knows how to budget his time to keep abreast of his duties.

Activities, organizations, and fraternities occupy a large portion of a junior's time as he develops into a better and more useful citizen. He joins with his classmates in projects such as the sale of book covers, barbecue dinners, and Junior Follies—all leading to the Junior-Senior banquet, at which the juniors honor the seniors.

Then, magically, the year is over and the juniors are now the next graduating class. The fun and frolic, the trials and hardships of the junior year are behind them.
You can always find a place to study, if you want to study.

"The Colonel" prepares to take one of his countless pictures.

"Ego" Davidson gives us a sample of his winning smile.

Books are cheaper in the Book Store, or didn't you know?
AUGUSTUS H. BOLEN . . . Easley, S. C.
FRANK A. BOLT . . . . Laurens, S. C.
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ROBERT K. BOROUGH . . . Dillon, S. C.

GLENN E. BOUKNIGHT . . Rock Hill, S. C.
PEGGY E. BOWEN . . . Westminster, S. C.
JOSEPH C. BOWERS . . . Pickens, S. C.
ROBERT A. BOWERS . . . Greenville, S. C.
COLEMAN F. BOWIE . . . Greenwood, S. C.

JOHN K. BOYKIN . . . Rock Hill, S. C.
CLEVELAND J. BRABHAM . . Gr'wood, S. C.
FREDERICK B. BRABHAM . . Bamberg, S. C.
JAMES H. BRADLEY . . . Charleston Hgts, S. C.
JOE M. BRAMLETTE . . . Greenville, S. C.

ROBERT L. BREEDEN . . Bennettsville, S. C.
JAMES E. BRENNAN . . McKeesport, Pa.
TOMMY L. BRIDGES . . Greenville, S. C.
RHEET S. BRIKLEY . . . Columbia, S. C.
SALLY T. BROCK . . . Seneca, S. C.

DALE W. BROWN . . . . Clemson, S. C.
DONALD A. BROWN . . . . Charleston, S. C.
GARY M. BROWN . . . . . Buffalo, S. C.
JAMES R. BROWN . . . . . Charleston, S. C.
JOSEPH E. BROWN . . . . . Kingstree, S. C.

REALIS W. BROWN . . . . Chester, S. C.
ROBERT O. BROWN . . . . Richburg, S. C.
THOMAS C. BROWN . . . . Laurens, S. C.
WILLIAM H. BROWN . . . . Aynor, S. C.
WILLIAM P. BROWN . . . . Laurens, S. C.

JUNIORS

JOHN BROWNLEE . . . . Columbia, S. C.
RICHARD H. BRUNER . . . . Clemson, S. C.
CHARLES B. BRYAN . . . . Johns Island, S. C.
JOHN R. BRYAN . . . . . Columbia, S. C.
EMMITT F. BUFKIN . . . . Port Royal, S. C.

WILLIAM H. BURDETTE . . . Seneca, S. C.
ARTHUR L. BURGESS . . . . Gaffney, S. C.
DOUGLAS H. BURGESS . . . . Cleveland, S. C.
BYRON V. BURKETT . . . . Seneca, S. C.

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WILLIAM B. BUSCH . . . . Columbia, S. C.
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ANTHONY F. CAMPS-CAMPINS—Port-of-Spain, Trinidad
WILLIAM A. CANNON  Hartsville, S. C.
MICHAEL L. CARAY  Greenwood, S. C.
THOMAS F. CAROTHERS  Lancaster, S. C.
RELMON R. CARTEE  Easley, S. C.
JIMMY M. CARTER  Ruffin, S. C.

STEPHEN D. CARTER  Belvedere, S. C.
WILLIAM T. CARTER  Ocean Drive, S. C.
JOHN S. CASE  Walterboro, S. C.
DENNIS M. CASHMER  St. Marys, Pa.
WILLIAM M. CASHWELL  Elizabeth, N. J.

VERN E. CATHCART  Rock Hill, S. C.
CONLEY R. CAUBLE  Asheville, N. C.
HENRY D. CAUGHMAN  Ware Shoals, S. C.
JOSEPH A. CELICCI  Norwich, Conn.
JON O. CHILDS  Central, S. C.

GORDON D. CHIPUKITES  Milan, Ohio.
JOEL L. CHRISTOPHER  Greenville, S. C.
DONALD J. CHUY  Nutley, N. J.
DOUGLAS C. CLAMP  Salley, S. C.
WILLIAM D. CLARKE  Florence, S. C.

KENNETH E. CLARY  Gaffney, S. C.
FREDERICK T. CLEAVES  Greensboro, N. C.
WILLIAM P. CLEMENT  Spartanburg, S. C.
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CHARLIE E. CLOANINGER  Columbia, S. C.

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WILLIAM E. COBLE  Simpsonville, S. C.
ANDREW H. COCHRAN  Clemson, S. C.
MELVYN Q. COFFMAN  Aiken, S. C.
JAMES L. COGGINS  Woodruff, S. C.

JOHN B. COLEMAN  Waterloo, S. C.
HASELL L. COLEMAN  Mt. Pleasant, S. C.
EDWARD L. COLLINS  Greenville, S. C.
JACKIE L. COLLINS  Blacksburg, S. C.
JAMES A. COMPTON  Lexington, S. C.

JOHN C. CONE  Gastonia, N. C.
WALLIS D. CONE  Sumter, S. C.
RICHARD E. COOPER  Clemson, S. C.
WALTON M. COOPER  N. Augusta, S. C.
JACK H. CORNELIUS  Homestead, Fla.

GLENN D. CORLEY  Columbia, S. C.
GARY A. COUNTS  Mullins, S. C.
THOMAS H. COWARD  Aiken, S. C.
ALVA R. COX  Marion, S. C.
CALHOUN W. COX  Seneca, S. C.
NORMAN O. COX . . . . . . . . Lois, S. C.
WALTER T. COX . . . . . . . . Clemson, S. C.
JOHN W. COYLE . . . . . . . . Riverside, N. J.
FRED C. CRAFT . . . . . . . . Winnsboro, S. C.
ALEXANDER B. CREDELE . Poughkeepsie, N. Y.

RAY W. CRENSHAW . . . . Lancaster, S. C.
HARRY E. CRISP . . . . . . . . Fredericksburg, Va.
JAMES D. CROCKER . . . . . . Pacolet, S. C.
JAMES S. CROSS . . . . . . . . Conway, S. C.
ALFRED B. CROUCH . . . . . . Ward, S. C.

WESLEY B. CRUM . . . . Orangeburg, S. C.
DOUGLAS O. CULLEN . . . . Kensington, Md.
THOMAS O. CURLEE . . . . Greenville, S. C.
ROBERT E. DADIN . . . . . . . . Charleston, S. C.
CHARLES E. DALTON . . . . Pickens, S. C.

PETER J. DAVENPORT . . . . Stratford, Conn.
WILLIAM T. DAVIDSON . . . . Avondale, N. C.
JAMES E. DAVIS . . . . . . . . Chester, S. C.
JERALD M. DAVIS . . . . . . . . Pickens, S. C.
MALCOLM E. DAVIS . . . . Norway, S. C.

MICHAEL F. DAWES . . . . Greenville, S. C.
DOUGLAS E. DEAL . . . . . . . . Walhalla, S. C.
ROBERT L. DEANS . . . . . . . . Charleston, S. C.
CHARLES A. DEHART . . . . Anderson, S. C.

LUCIUS S. DELK . . . . . . . . Mooresville, N. C.
DON P. DEMPSEY . . . . . . . . Taylors, S. C.
WILLIAM J. DEMPSEY . . . . Taylors, S. C.
JEFFERY D. DENIT . . . . West Hyattsville, Md.
NATHAN J. DERRICK . . . . Columbia, S. C.

JUNIORS

THOMAS M. DeYOUNG . Clinton, S. C.
CLARENCE O. DIXON . Mullins, S. C.
FREDERICK D. DIXON . Raleigh, N. C.
MARGARET H. DIXON . Cheraw, S. C.

FRED G. DOBBINS . . . . . . . . Townville, S. C.
ROBERT C. DOBBINS . . . . . . . . CliffsIde, N. C.
RICHARD S. DOBBS . . . . . . . . Miami, Fla.
JAMES N. DOBEY . . . . . . . . Spartanburg, S. C.
DALE A. DOMBROWSKY . . . . Diablo, C. Z.

GEORGE E. DORMAN . . . . . . . . Fairforest, S. C.
WALTER A. DOTHEROW . . . . Inman, S. C.
OLIVER T. DOWLING . . . . . . . . Florence, S. C.
RICHARD L. DRYMAN . . . . . . . . Clemson, S. C.
ROBERT E. DUDLEY . . . . . . . . Givants Ferry, S. C.
"Fill this out down to organizations and turn it in at the typewriter."

"Hands on the wall, spread your feet..."
Juniors
JUNIORS

GEORGE F. GRIFFITH ... Rock Hill, S. C.
FRED S. GRIGGS ... Union, S. C.
DANIEL S. GROOVER ... Florence, S. C.
LEONARDO GUARDERAS ... Guayaquil, Ecuador.
WILLIAM C. GUNNELLS ... Olar, S. C.
WILLIAM W. GUNNIN ... Pendleton, S. C.
ROBERT J. HAAS ... Gaffney, S. C.
EDDIE L. HACKWORTH ... Lynchburg, Va.
MELVIN C. HADDA ... Chas. Hgts., S. C.
RICHARD S. HAGINS ... Lancaster, S. C.
TALMADGE R. HAGLER ... Columbia, S. C.
GARY A. HALL ... Greenwood, S. C.
RICHARD S. HALL ... Louisville, Ky.
ROGER M. HALL ... Abbeville, S. C.
JAMES E. HAMRICK ... Cliffsde, N. C.
FRANCIS J. HANKS ... Honea Path, S. C.
FRED A. HARDEE ... Kingtree, S. C.
BYRON B. HARDER ... Sumter, S. C.
WILLIAM R. HARTIN ... Columbia, S. C.
NATHAN D. HARRIMAN ... W. Suffield, Conn.
BEN C. HARRISON ... Roebuck, S. C.
JERRY M. HART ... Walhalla, S. C.
LEONARD J. HASTY ... Camden, S. C.
JOHN B. HATCHER ... Aiken, S. C.
HEYWARD C. HAWKINS ... Hartsville, S. C.
LARRY D. HAYES ... Green Sea, S. C.
JAMES R. HEAD ... Lancaster, S. C.
DOUGLAS M. HEATH ... Mt. Pleasant, S. C.
CHARLES M. HECKER ... Camden, S. C.
JOHN S. HENDERSON ... Greenville, S. C.
WAYNE Z. HENDERSON ... Chesnee, S. C.
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JAMES T. HEWITT ... Rock Hill, S. C.
ALFRED T. HIND ... Podunk, S. C.
ASA H. HILL ... Spartanburg, S. C.
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EDWARD L. HOLCOMBE ... Greenville, S. C.
MICHAEL M. HOLLAND ... Florence, S. C.
JOSEPH L. HOLMES ... Conway, S. C.
THOMAS B. HOYT ... Nesmith, S. C.
ELBERT D. HOOKER ... Robbins, N. C.
TONY M. HOOPER ... Clinton, S. C.
JAMES H. HOOVER ... Cheraw, S. C.
HARRY C. HOPKINS ... Columbia, S. C.
This student doesn’t realize that standing on the hood of a car can put a dent in it.
ROBERT T. MAYER . . Georgetown, S.C.
MICHAEL D. MEDLOCK . . Lake Charles, La.
WILLIAM J. MEGGS . . . Florence, S.C.
ALFRED T. MERRITT . . Valley Stream, N.Y.
WALTON W. MEBOURN . . Pelzer, S.C.

BARRY J. MEYER . . . Columbia, S.C.
HENRY H. MILAM . . Ninety Six, S.C.
NICK MILASNOVICH . . Youngstown, Ohio
JOHN W. MILEY . . . Charleston, S.C.

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WILLIAM J. MILLER . . Greenville, S.C.
WILLIAM W. MILLER . . Columbia, S.C.

CHARLES L. MILLS . . . . Gloverville, S.C.
JAMES O. MITCHELL . . Greenville, S.C.
JOHN T. MITCHELL . . LaGrange, Ga.
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MARSHALL L. MORRIS . . Pinewood, S.C.
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MAURICE D. MOSELEY . . Columbia, S.C.

RANDY P. MOSS . . Great Falls, S.C.
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GEORGE E. MYERS . . Lynchburg, S.C.
LARRY E. MYERS . . . Clemson, S.C.

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SARA A. NEWTON . . . Clemson, S.C.
JEROME W. NIX . . Caretochee, S.C.
NANCY C. NIX . . . . . Caretochee, S.C.
"Now, if I had one like this, I might consider smoking L & Ms."
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LUTHER A. POOLE . . . N. Charleston, S. C.

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ANITA C. THURSTON  .  Clemson, S. C.
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JAMES P. TOBIN  .  Pittsburgh, Pa.
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RONALD F. WHITE      Pacolet Mills, S. C.
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JOHN T. WOOD         Tigerville, S. C.
ROBERT S. WOODWARD  Spartanburg, S. C.
JOHN E. WOODS        Fountain Inn, S. C.
SAMUEL B. WOODS      Marion, S. C.

JAMES A. WYATT       Easley, S. C.
JAMES T. WYNN        Cheraw, S. C.
MICHAEL F. WYNN      Greer, S. C.
WILLIAM S. YON       Loris, S. C.
RONALD W. YOUNG      Smyrna, Ga.

Sleep, oh, restful sleep;
Neck, oh, hurting neck!

"Joe College Thunderstick," English Leather, empty wallet...a few everyday necessities.
SOPHOMORES
Other than the year of graduation, the sophomore year is the year most looked forward to. This is the year when the "Rats" of the previous year find themselves on the giving end instead of the receiving end. They look with delight on the bewildered freshmen and smile with devilish sadism at the shiny bald heads and the orange hats. They get great satisfaction in being able to give directions to the lost newcomers, and, for the most part, reek of a perfect know-it-all attitude.

But this attitude disappears when classes begin. In most cases, the sophomore year is the most difficult, study-wise. This year is one of hard work and concentration. Calculus, physics, and literature take up a major portion of free time, for grades must be maintained. Partying and playing, however, are a big part of the sophomore year, too. These "Activities" form the foundation of a well-rounded social life.

The sophomore can look to the future and dream, or look to the past with amusement, but he begins his second year of college life with a little more knowledge of what lies ahead.
Those calculus problems must be done.

"M-i-c-k-e-y M-o-u-s-e, Mickey Mouse . . ." A break from routine to . . . just think.

The lights show that the dining hall crew is working late to prepare goodies for all the Clemson men . . . Why does everyone call it Ptomaine Hall?
SOPHOMORES

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RONALD N. ANDERSON Silver Spring, Md.
CHARLES D. ANDREWS . Sumter, S. C.
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PAUL H. APPELDORN Stewart Manor, N. Y.
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CHARLES R. ARNOLD . . . Greenville, S. C.
DAVID C. ARNOLD . . . Anderson, S. C.
JACKIE H. ARNOLD . . . Darlington, S. C.
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HELEN L. ASHWORTH . Clemson, S. C.
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TOM E. BALCEZAK . . . . Glastonbury, Conn.
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GEORGE T. BARRICK . Ft. Lauderdale, Fla.
WILLIAM E. BARTLE . . . Rock Hill, S. C.
SPENCER B. BATES . . . Deerfield Beach, Fla.
The Clemson College Canteen . . . Is there any other place like it, anywhere?

"Hello, Mom? Guess what! I'm broke again.

SOPHOMORES

JULIAN H. BAUMANN . . . Greenville, S. C.
THOMAS M. BEALE . . . Florence, S. C.
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CLARENCE A. BREAZEALE . Bolton, S.C.
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CHESTER O. BRIGHT . . Columbia, S.C.
LARRY W. BRIGMAN . . Greenville, S.C.
HARVEY G. BROCK . . . Central, S.C.
JOHN L. BROCK . . . Little Silver, N. J.

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JOHN H. BROWN . . . Greenville, S.C.

JOSEPH L. BROWN . . Charleston, S.C.
LOREN R. BROWN . . Hendersonville, N. C.
MICHAEL W. BROWN . . N. Charleston, S.C.
ROY H. BROWN . . . Hartsville, S.C.
TERRENCE C. BROWN . . Kingstree, S.C.

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THOMAS E. BROWN . . Sumter, S.C.
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ERNEST R. BRYAN . . . Edgefield, S.C.
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PAUL H. BUNCH...N. Augusta, S.C.
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HENRY H. BUSH...Augusta, Ga.
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Mr. Wilson gives a word of advice to a confused student during registration.

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PAUL G. FAULKENBERRY . Camden, S.C.
JAMES D. FAWNING . Columbia, S.C.

W. W. FEEMSTER . McConnells, S.C.
AMES H. FELKEL . N. Charleston, S.C.
WILLIAM P. FERGUSON . Sharon, S.C.
JOHN FERNANDEZ . Elberton, Ga.
MAURICE E. FERREE . Clemson, S.C.
Those Christians do die bravely.

"Let's see, now—C-h-e-c-k, check; o-u-t, out . . ."

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GERALD B. FISH . . . Greenwood, S.C.
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DAVID T. FORRESTER . . . Taylors, S.C.

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The one o'clock walk to Death Valley.

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This student proves that No-Doz doesn't work as well as a few milligrams of Dex.

A morning chore . . . no more halitosis!

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He doesn’t know it, but he’s locked in for the night.

Three professors plan strategy for their quizzes . . . that ain’t cricket!

It’s hard to believe a nice, mature upperclassman did this!

That long walk over to check on grades; might be longer coming back.
The freshmen arrive on campus with mixed emotions, confusion, happiness, anxiety, excitement, loneliness. In their first few days, the freshmen make new friends, register for their first classes, and lose their hair. Then, and only then, are they recognized as a part of the growing student body of Clemson.

In his first week of college life at Clemson, a traditional loss of hair transforms a high school graduate into a "Rat," the low rung on the ladder which leads upward to the title, "Clemson Man." This title, "Clemson Man," is obtained through the willingness of the freshmen to go through the "Rat Season"—the orange caps, the yells in the dining hall, the pep rallies, and the formation of self-discipline, rigorous study habits, and the establishment of the individual’s direction and goals in life.

Clemson is designed, in part, to round a person’s personality and help him mature. The conscientious Clemson freshmen take advantage of these opportunities Clemson offers, for they know that graduation is attained only by dedication and application of one’s self.

In these ways, a freshman begins his quest toward recognition, fulfillment, and achievement.
"Two seconds (tick tock) gives you 24-hour protection."

"Excuse me, Miss, but your slip is showing, and all . . . ."

"Now I wonder what they mean by that?"

It looks as if Tatum needs a little persuasion to take his weekly bath.
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"Wait until I get you in one of my classes!"

"Jack had these magic beans, see, and . . ."
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Those amateur barbers really give good haircuts!

A Rat learns early about Horizontal Lab 301: looks like a good student.
Freshmen vote early in their first campus elections.

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"You take my picture one more time, and I'll . . ."
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DIANNA E. SHERAM . . . . Charlotte, N. C.
LESTER P. SHERBET . . . . Woodruff, S. C.
BRUCE A. SHERIFF . . . . Lyman, S. C.
DONALD C. SHIELDS . . . . Chesnee, S. C.
SAMUEL A. SHIPMAN . . . . Laurens, S. C.
GREGORY A. SHIRLEY . . . . Atlanta, Ga.

BENJAMIN F. SHIVERS . . . . Swansea, S. C.
JAMES D. SHULER . . . . Santee, S. C.
KENNETH C. SHULER . . . . Holly Hill, S. C.
PETER E. SHUMWAY . . . . St. Augustine, N. Y.
KAREY L. SIMPSON . . . . Liberty, S. C.
CLIFFORD E. SINGLETON . . . . N. Chas., S. C.

One of the new, fast-growing traditions at Clemson . . . . pooling Tatum.
TOY T. SIZEMORE  .  Greenville, S. C.
PATRICK L. SLATTERY   .  Charleston, S. C.
LYNN R. SLOAN  .  Greenville, S. C.
RAYMOND A. SLOAN .  Marion, S. C.
BENJAMIN L. SMITH .  N. Augusta, S. C.
BENNY C. SMITH .  Williamson, S. C.

BILLY W. SMITH  .  Charlotte, N. C.
EARLE H. SMITH  .  Johnston, S. C.
JAMES A. SMITH  .  Little Rock, S. C.
JAMES R. SMITH  .  Laurens, S. C.
JOSEPH H. SMITH .  Chesterfield, S. C.
LARRY J. SMITH .  Lake View, S. C.

LESTER G. SMITH  .  Indiana, Pa.
RICHARD D. SMITH  .  Liberty, S. C.
RICHARD L. SMITH .  Anderson, S. C.
ROBERT J. SMITH  .  Spartanburg, S. C.

LUTHER F. SMOAK  .  Georgetown, S. C.
WILBUR J. SNELGROVE .  Spartanburg, S. C.
GARY E. SOLESBEY  .  Anderson, S. C.
WAYNE SOKOLOWSKI  .  Miami, Fl.
JAMES H. SOUTHARD  .  Charleston, S. C.

CLEMNET E. SPARKMAN  .  Chas. Hts., S. C.
RALPH B. SPEIR  .  Savannah, Ga.
GENE L. SPENCE  .  Charleston, S. C.
JIMMY W. SPRADLEY  .  Wagener, S. C.
ROBERT B. SPRADLEY  .  Columbia, S. C.

DANNY W. STACY  .  Gaffney, S. C.
JOHN H. STADALSKY  .  Laurens, S. C.
NANCY C. STAFFORD  .  Spartanburg, S. C.
GEORGE F. STALCUP  .  Belton, S. C.
WILLIAM H. STALEY  .  Clemson, S. C.
FRANK E. STALLWORTH  .  Charlotte, N. C.

WILLIAM C. STANFORD .  Greer, S. C.
KENNETH K. STARR  .  Sumter, S. C.
JOHN W. STATION  .  Winston-Salem, N. C.
JAMES M. STEELE  .  Lancaster, S. C.
JAMES W. STEPHENS  .  Roanoke, Va.
JAMES M. STEPP  .  Clemson, S. C.

JAMES E. STEWARD  .  Beaufort, S. C.
MARK K. STEWARD  .  Hartsville, S. C.
MENDEL H. STEWART .  Pickens, S. C.
VIVIEN R. STEWART  .  Gastonia, N. C.
JOHN T. STIEGLITZ  .  Charleston, S. C.
MICHAEL R. STONE  .  Charleston, S. C.

PETER J. STONE  .  Georgetown, S. C.
FRED M. STORY  .  Anderson, S. C.
PAUL H. STOWE  .  Callahan, Fla.
JAMES W. STRANGE  .  Sumter, S. C.
WM. F. STRAUSS .  N. Charleston, S. C.

R. W. STRENKOWSKI  .  Bloomfield, N. J.
JOSEPH F. STRIBLING  .  Clemson, S. C.
SAMUEL P. STRIBLING  .  W. Palm Bch., Fla.
STANLEY M. STRICKLAND  .  Chesnee, S. C.
ROBERT M. STRINGER  .  Columbia, S. C.
WOODROW G. STROCK  .  Cope, S. C.
WALTER P. STROMAN . . . Nichols, S.C.
JOHN B. STROTHER . . . Timmonsville, S.C.
FRANK M. STUART . . . . Hattiesburg, S.C.
JAMES M. STUART . . . . Greenwood, S.C.
DONALD H. STUBBS . . . Montreat, N.C.
CHARLES B. STULTS . . . Montgomery, Ala.

CHARLES L. SULLIVAN . . . Hattiesburg, S.C.
DAVID R. SUMEREL . . . . Laurens, S.C.
JERRY W. SUTTLE . . . . . Gaffney, S.C.
ROBERT F. SWIFT . . . . . Lancaster, Pa.
OTHA F. TANNER . . . . . Charleston, S.C.

THEODORE C. TANNER . . . Charleston, S.C.
WILLIAM D. TANNER . . . Nesmith, S.C.
WILLIAM B. TATUM . . . . Toccoa, Ga.
WILLIAM G. TATUM . . . . McColl, S.C.
JAMES B. TAYLOR . . . . . Richmond, Va.
JOHN C. TAYLOR . . . . . Winnisboro, S.C.

JULIAN D. TAYLOR . . . Warrenville, S.C.
LARRY M. TAYLOR . . . . Cayce, S.C.
THOMAS H. TAYLOR . . . . Anderson, S.C.
WILLIAM W. TEAGUE . . . Mountville, S.C.
PATRICK M. TEDESCO . . . Jersey City, N.J.
EDWARD S. TENNENT . . . Spartanburg, S.C.

HILTON P. TERRELL . . . . Sumter, S.C.
DONNIE H. TERRY . . . . . Seneca, S.C.
HENRY L. THACKER . . . . Manetta, Ga.
BILLIE M. THOMAS . . . . Crescent Bch., S.C.
JAMES M. THOMAS . . . . . Hampton, S.C.
LEE M. THOMAS . . . . . Ridgeway, S.C.

WILLIAM A. THOMAS . . . Charleston, S.C.
CHARLES D. THOMPSON . . Rock Hill, S.C.
FRANK M. THOMPSON . . . Clemson, S.C.
GEORGE E. THOMPSON . . . Chesnee, S.C.
JAMES E. THOMPSON . . . Decatur, Ga.

JOHN F. THOMPSON . . . . geneva, Switz.
SAMMY R. THOMPSON . . . Charleston, S.C.
JAMES K. TILLER . . . . . Kingsport, Tenn.
CHARLIE W. TIMMERMAN . Ninety Six, S.C.
JAMES W. TIMMERMAN . Edgefield, S.C.
LOUIS C. TISDALE . . . . . N. Charleston, S.C.

HAMILTON S. TODD . . . . Greenville, S.C.
SAMUEL J. TODD . . . . . Rock Hill, S.C.
PHILIP C. TOMPKINS . . . Isle of Palms, S.C.
THOS. E. TOUCHSTONE . . Columbia, S.C.
FLOYD F. TOWNSEND . . . Dillon, S.C.

HENRY S. TRAMMELL . . . Charlotte, N.C.
CHARLES E. TRAVIS . . . . Pennsville, N.J.
EARLE C. TRAYNHAM . . . Greenville, S.C.
Pierce B. TRENHOLM . . . Charleston, S.C.

HERBERT D. TRUETT . . . Florence, S.C.
JOHN H. TUCK . . . . . Greenwood, S.C.
JERRALD TUNICK . . . . New York, N.Y.
JAMES B. TURNER . . . . Florence, S.C.
RONALD E. TURNER . . . Greenville, S.C.
WILLIAM N. TURNER . . . Taylors, S.C.
RICHARD M. TUTTLE .... Wayneville, N.C.
JIMMIE D. VAIGNEUR .... Ridgeland, S.C.
JOSEPH J. VAUGHN .... Greenville, S.C.
JOHN M. VEARBWOOD .... Toccoa, Ga.
JEROME VERBITSKI .... Roaring Spring, Pa.
BENJAMIN L. VISSAGE .... Walhalla, S.C.

BENJAMIN T. WADE .... Burlington, N.C.
JOHNNY A. WAITES .... Rock Hill, S.C.
MELVIN B. WALDEN .... Charleston, S.C.
JOSEPH L. WALDREP .... Lanett, Ala.
DONALD C. WALKER .... Landrum, S.C.
MARSHALL E. WALKER .... Rock Hill, S.C.

HERBERT P. WALKER .... Edgemoor, S.C.
MARVIN W. WALKER .... Abbeville, S.C.
HERBERT A. WALL .... Ridgeland, S.C.
GILBERT W. WALLACE .... Rock Hill, S.C.
STANLEY G. WALSH .... Moncks Corner, S.C.
DIBBON K. WALTERS .... Charleston, S.C.

DOUGLAS C. WALTERS .... Mt. Pleasant, S.C.
JAMES E. WALTON .... Sumter, S.C.
JAMES O. WARREN .... Dillon, S.C.
THOMAS E. WARD .... Easley, S.C.
DAVID O. WARD .... Kingstree, S.C.
JAMES B. WATERS .... Rock Hill, S.C.

CECIL W. WATKINS .... Bishopville, S.C.
JOHN F. WATKINS .... Spartanburg, S.C.
PHILLIP A. WATLIEY .... Chicago, Ill.
TERRY A. WATT .... Orangeburg, S.C.
BENJAMIN F. WATSON .... Andrews, S.C.
DAVID R. WATSON .... Batesburg, S.C.

This Rat decides on the Air Force for his two years of ROTC.

FRESHMEN

Only six more cards to fill out and you'll be through with registration.
FRESHMEN

WM. J. WATSON    Hendersonville, N. C.
JAMES H. WEATHERS  St. George, S. C.
WILLIAM E. WEBB    Cheraw, S. C.
JAMES D. WELBORN  Anderson, S. C.
JOHN H. WELBORN  Ninety Six, S. C.
ALAN R. WELCHMAN  Ridgedwood, N. J.

EDWARD L. WELLS  Charleston, S. C.
CHARLES M. WERNITZ  Savannah, Ga.
RALPH C. WESTEROK  Augusta, Ga.
HOWARD A. WHEELER  Avon, Conn.
ALFRED L. WHITE  Troy, S. C.
EDWARD J. WHITE  Cheraw, S. C.

WILLIAM G. WHITE  Rock Hill, S. C.
WALLACE G. WHITEN  Toccoa, Ga.
CHARLES E. WHITENER  Union, S. C.
PAUL W. WHITENER  Union, S. C.
JAMES W. WIGGINS  Charleston, S. C.
ROBERT M. WILDER  Clemson, S. C.

THOMAS R. WILES  Cameron, S. C.
DON L. WILKINS  Blacksburg, S. C.
BEVERLY L. WILLIAMS  Greenville, Tenn.
CHARLES O. WILLIAMS  Bonneau, S. C.
EARL M. WILLIAMS  Aiken, S. C.
JAMES G. WILLIAMS  Ridge Spring, S. C.

JEFFREY N. WILLIAMS  Smithfield, N. C.
JOSEPH F. WILLIAMS  Rock Hill, S. C.
LEWIS R. WILLIAMS  Pickens, S. C.
RICHARD B. WILLIAMS  Beaufort, S. C.
RICHARD L. WILLIAMS  Greenville, S. C.
ROBERT N. WILLIAMS  Laurens, S. C.

RONALD H. WILLIAMS  Georgetown, S. C.
BOBBY J. WILLIS  Roebuck, S. C.
WILLIAM M. WILLIS  Greenville, S. C.
CARL S. WILSON  Fort Mill, S. C.
CHARLES L. WILSON  N. Augusta, S. C.
GORDON S. WILSON  Thomson, Ga.

JERRY W. WILSON  Lugoff, S. C.
JOHN S. WILSON  Belton, S. C.
WILLIAM W. WILSON  Greenwood, S. C.
VARDE E. WILSON  Asheville, N. C.
GEORGE A. WILLIAMSON  Cades, S. C.
MARTIN H. WILLIAMSON  Conway, S. C.

JAMES E. WILLIAMSON  Ware Shoals, S. C.
JAMES T. WILLIAMSON  Kingstree, S. C.
JOHN D. WOOD  Duncan, S. C.
JOSEPH H. WOOD  Columbia, S. C.
PAUL G. WRIGHT  Decatur, Ga.
EDMUND S. WRIGHT  Summerville, S. C.

WILLIAM WRIGHT  N. Palm Beach, Fla.
W. M. D. WATKOWSKI  Jacksonville, Fla.
DAVID G. YARBOROUGH  Fort Mill, S. C.
STANLEY C. YATES  Liberty, S. C.
HERMAN H. YAWN  Rock Hill, S. C.
JOHN D. YOUNG  Columbia, S. C.

JAMES R. YOUNANS  Swainsboro, Ga.
JAMES L. YOUNG  Georgetown, S. C.
TOM B. YOUNG  Greenville, S. C.
RANDALL M. ZITROVER  Savannah, Ga.
RICHARD F. ZITROVER  Savannah, Ga.
W. M. R. ZWIGARD  Basking Ridge, N. J.
HONORARIES
Sigma Tau Epsilon Honors Arts and Science Majors

The top juniors and seniors majoring in Arts and Sciences compose the local honorary fraternity, Sigma Tau Epsilon. A student must have obtained a grade-point ratio of 3.0 or better in order to be eligible for membership in this organization.

The initial purpose of Sigma Tau Epsilon is to honor a high degree of scholarship and to promote fellowship among those who have achieved this scholarship. The sophomore who has accumulated the highest grade-point ratio is presented a certificate of free membership into this organization on Honors and Awards Day in the spring, and the senior in Arts and Sciences with the highest grade-point ratio is also honored.

Sigma Tau Epsilon sponsors several campus-wide events each year which add to its prestige. The fraternity has also done much for the betterment of the School of Arts and Sciences as well as Clemson College, and its aim is to continue this objective in the future.
Top Agriculture Students Recognized By Alpha Zeta

Alpha Zeta, a national fraternity with a chapter on the Clemson campus, is the highest honorary fraternity for agricultural students. Members are selected from agricultural students who have attained a high level of scholarship and upon the basis of character, leadership and personality. A specific grade-point ratio must be maintained. The objectives of Alpha Zeta are to promote scholarship, leadership, and character while rendering a service to the School of Agriculture, and to strive for breadth of vision and accomplishment of ideals.

The national fraternity provides a scholarship program from which members of Alpha Zeta can receive financial aid for undergraduate and graduate study. The Clemson chapter sponsors the Alpha Zeta Award which is given annually to a student in the School of Agriculture who has excelled in scholarship, leadership, and character. This award is presented at Honors and Awards Day and is the highest scholastic award given in the School of Agriculture.

The purposes of Alpha Zeta shall be: (a) to foster high standards of scholarship, character, leadership, and spirit of fellowship among all its members; (b) to strive for breadth of vision, unity of section, and accomplishment of ideals; (c) to render service to the students and to agriculture divisions of the respective institutions; (d) to promote the profession of agriculture.
Phi Eta Sigma Recognizes High Academic Achievement

Phi Eta Sigma Honor Fraternity serves to recognize outstanding scholastic achievement by Clemson freshmen who have attained a grade-point ratio of 3.5 or above at the conclusion of their freshman year. Members may remain as active members for the remainder of their college life and as inactive members after graduation.

Although the primary purpose of the organization is to encourage high scholastic attainment, it has also performed many services for Clemson since its founding. Each year the organization presents the Freshman Mathematics Award on the basis of a competitive examination and the Phi Eta Sigma Award to the scholastically outstanding senior. A tutoring service for a nearby boys' home has been operating successfully for the past two years.

Abbott, R. P.
Agee, F. J.
Atkinson, T. C.
Baumann, J. H.
Beaudrot, C. B.
Bell, T. J.

Bolt, F. A.
Breeden, R. L.
Brogdon, L. T.
Burbage, H. D.
Burgess, D. H.
Canley, M. L.

Carter, J. M.
Carter, W. R.
Caswell, W. M.
Caughman, G. W.
Cobb, J. L.
Cobb, D. R.

Cooper, R. E.
Coyle, J. W.
Cullen, D. O.
Dadin, R. E.
Dawes, M. F.
Dempsey, W. J.

Earle, E. P.
Ehni, F. M.
Fans, H. M.
Fowler, J. D.
Genoix, E. R.
Glenn, G. M.
Arithmetic is too elementary for these high-powered brains.

Gooding, T. L.
Gyder, W. F.
Gentry, F. L.
Greene, P. C.
Gressette, T. W.
Groover, D. S.

Hagins, R. S.
Hambright, J. R.
Hamm, T. C.
Hall, J. R.
Hendrix, L. J.
Holland, M. M.

Hooker, J. F.
Horton, B. T.
Hucy, C. O.
Hunt, D. H.
Jacob, K. M.
Jenkins, C. W.

Kapp, L. M.
Kelley, R. W.
King, S. C.
Ledbetter, J. B.
Lee, W. D.
Lewis, W. K.

Linder, R. T.
Lightner, M. F.
Littleton, H. E.
Lybrand, E. R.
McKee, E. M.
Meglis, W. J.
Collection of dues is the business at hand at this meeting of Alpha Phi Omega.

Some of the members prepare for their skit in Tigerama.
Alpha Phi Omega Provides Leadership, Service

Alpha Phi Omega is the largest fraternity of its type in the world. There are over 300 chapters in the United States and foreign countries. Alpha Phi Omega unites college men who are interested in a program of service to their college, their fellowman, their community, and to themselves.

There are two main prerequisites for membership in Alpha Phi Omega. First, the applicant for membership must have been associated with some branch of the Scouting movement. Secondly, the applicant must satisfactorily complete a number of pledge projects as prescribed by the local chapter.

Gamma Lambda chapter conducts a number of service projects during the year. Each year the members help at registration. The chapter publishes a desk blotter containing a calendar of events which is distributed free to the student body. The club is in charge of the distribution of Career Magazines on campus. Along with two other clubs, this group pays for the free phone on the loggia. The club maintains a large number of the bulletin boards on campus.

Gamma Lambda chapter also has a number of drop-ins for members and pledges.
Clemson Circle K Lives Up To Kiwanis Motto: We Build

Circle K Clubs are college-level men's service organizations performing the same functions on the college campus as do their sponsors, Kiwanis Clubs, in the adult community. These clubs are sponsored and guided by the Kiwanis Clubs, with the full approval and support of college authorities.

Circle K Clubs are not social fraternities. They are, in every sense of the word, service organizations, character building groups whose members are bound together voluntarily to render service to campus and community. Their motto, like the motto of all Kiwanis clubs, is "We Build." The members of the club strive to be a serviceful group while at the same time preparing themselves for a life of service through their studies.

Although the main strength of Circle K lies within the individual club, the organization has been expanded to district and national clubs, due to very widespread interest. Membership in Circle K is voluntary, but prospective members must meet the high standards set up in part by the International Constitution and in part by the individual club. Therefore, Circle K is composed of some of the most outstanding men on campus.

Circle K clubs perform campus service activities considered desirable by school authorities. Clubs also engage in local money raising activities, proceeds from which go into campus service funds. Because members are held together by interest in service and by fellowship, the clubs also hold social events of various types during the school year.

D. A. BRADHAM, President
Founded at Lehigh University in 1885, Tau Beta Pi is a national engineering honor society with chapters in most of the leading engineering schools of the country. Tau Beta Pi's purpose is to mark those who have conferred honor upon their alma mater by distinguished scholarship and exemplary character as students, or by their professional attainments as alumni, and to foster a spirit of liberal culture in engineering colleges.

The Alpha chapter of South Carolina offers membership to approximately twenty students of each graduating class who can qualify according to standards of scholarship, character, loyalty, personality, leadership, and school activities. The fact that Tau Beta Pi is the second oldest honorary society in the country and numbers among its members many of our leading engineers makes membership in the society a coveted honor. The local chapter presents an annual cash award to the outstanding freshman in engineering, monitors the Civil Engineering building for students' night study, and teaches a slide rule course each semester to sophomores and freshmen in engineering, and sponsors two banquets during the year.

For admission into this society a senior must have a grade-point ratio of 3.0 or above; a second semester junior must have a 3.4. In short, the Clemson chapter honors those students who honor their alma mater by distinguished character, personality, and scholarship.

Top Engineering Students Cited By Tau Beta Pi

Barnett W. J.  
Inman R. A.

Boggs L. M.  
Johnson V. A.

Burbage H. D.  
Roberson J. H.

Elsey J. F.  
Rushton F. R.

Hotinger R. W.  
Tolson A. D.
Blue Key Fraternity Gives Service To Clemson College

The Blue Key National Honor Fraternity enhances higher education by assembling on one hundred thirteen campuses a select group of outstanding male students in recognition for service to the campus, community and nation.

Membership in the fraternity signifies that an individual has fulfilled its requirements of scholastic achievement and active participation in extra curricular activities.

At Clemson, Blue Key is recognized as the foremost honorary and leadership organization. Among the activities undertaken by this chapter are the publication of the Blue Key Student Directory and the sponsorship of the annual gala student production, "Tigerama."

By working closely with the College Administration and Faculty, Blue Key strives to fulfill its goals of promoting good citizenship and a stronger belief in God, fostering a greater ambition for intellectual achievement, and serving the student body so that student life may be enriched.

W. P. TIMMERMAN, President
The new electron microscope adds interest to Ceramics Lab.

Keramos Fraternity Honors Top Ceramic Majors Here

Keramos Honor Fraternity was established nationally to provide a professional fraternity open to outstanding Ceramic and Ceramic Engineering students in the colleges and universities of the United States. Its primary objective is to promote scholarship and character, to stimulate mental achievement, and to promote interest in Ceramic Engineering.

To become a member, a person must be of high character, be industrious, and have a satisfactory scholastic record. The minimum grade-point ratio for a junior is 2.6 and for a senior, 2.3.

One of the major activities of Keramos is a newsletter which is sent to former Ceramic Engineering students giving information on what is presently being done in the Clemson Ceramic Engineering Department. Other projects include purchasing books for the ceramic library, conducting tours through Olin Hall, and a banquet near the end of the Spring semester.

Just as Clemson’s Ceramic Engineering Department has grown to be known widely over the country, the Clemson chapter of Keramos has become known throughout the South. The students comprising Keramos are among the future world’s foremost ceramic engineers and will do more than their part to work for the advancement of the whole world.

The members of Keramos willingly put much of their spare time into the program of the honor fraternity. They in turn get the opportunity to come into contact with representatives from some of the nation’s most advanced ceramic plants.

K. S. THORNBURG, President
Tiger Brotherhood Promotes Loyalty To Clemson College

One of the most select service organizations on the Clemson campus is the Tiger Brotherhood. This club brings together students from all realms of campus activity to form the most well-rounded group of students on the campus. It is also common practice to bring in outstanding members of the faculty in the club's effort to "foster within the bonds of brotherhood those qualities and traits characteristic of the best type of Clemson men and to cultivate the virtues of earnestness and integrity, tolerance and forbearance."

This fraternity, founded in 1928, sponsors the "Mother of the Year" contest each spring. The student-faculty supper each year and a Christmas toy drive for underprivileged children are some more of its functions.

The members go through their "Cub" period in a very colorful initiation. After having been initiated, these men begin their lives in Tiger Brotherhood. The members of the brotherhood succeed in helping others, in improving themselves, and in aiding in the advancement of the fraternity as a whole body.

The Tiger Brotherhood has the most choice members of the student body. These students possess outstanding abilities of leadership, service, and interest in Clemson. Its purpose is to act as a sponsor of tolerance and integrity among Clemson men. It is hoped that this fine organization will continue to advance.
Part of Tiger Brotherhood initiation finds new members displaying various costumes around the campus.
Textile Majors Honored By Clemson Phi Psi Honorary

Phi Psi is a professional fraternity for those juniors and seniors who are enrolled in the School of Textiles or who have chosen twelve hours of textile studies as electives. The two sophomores with the highest grade-point ratios in their class are also tapped for membership each year. All members are selected on the basis of character and outstanding scholastic achievement.

Phi Psi organized with the objective of advancing the social welfare of, and friendly feeling among members who are students of textile schools in an effort to achieve a common goal of success in the field of textiles. The Iota chapter has kept the high standards of the textile industry and has promoted professional interest among the students.
Music Enthusiasts Express Interest With Mu Beta Psi

Mu Beta Psi, national honorary music fraternity, was chartered in 1925 at Raleigh, N. C., with the first chapter at North Carolina State College. Delta Chapter at Clemson College was chartered in 1936. Very active since its charter, Delta Chapter boasts of three hundred alumni of which many are well known in their respective professions.

An annual affair presented by Mu Beta Psi is "Spring Sounds" where several musical groups on campus display their talents.

The purpose of Mu Beta Psi is a four-fold plan:
1. to promote music on the Clemson campus;
2. to create an interest in music;
3. to recognize existing musical groups;
4. to assist newly established musical groups.

G. M. O'KELLEY, President
PROFESSIONAL
ADSASponsorsAchievement Award Display and Activity

Prospective members of the Dairy Science Association must go through a week of initiation highlighted by the formal initiation. The new members are also quizzed by old members and faculty.

Outstanding speakers and films are planned for all the semi-monthly meetings and the club sends a Dairy Cattle Judging Team to the National Contest at Waterloo, Iowa each year. This year's team placed eleventh in the nation. A few weeks later a Dairy Products Team is sent to Atlantic City, N. J., for the National Contest. In November all members join to build a Homecoming display. New officers are elected at the beginning of the second semester. The Clemson chapter of ADSA has placed three officers on the Regional Staff. The chapter hopes to start a first in the spring by sponsoring a South Carolina Dairy Princess Contest. The year's work is climaxed by presenting an achievement award to the senior showing the most improvement during his stay at Clemson.
For Agriculture Major FFA Offers Continued Interest

The Clemson Collegiate Chapter of Future Farmers of America, chartered in 1937, is composed of students enrolled in Agricultural Education and other students who were F.F.A. members in high school.

The program of work of the Collegiate Chapter is based on activities considered essential in the training of prospective teachers of Vocational Agriculture as competent advisors of local F.F.A. chapters on the high school level. The Collegiate Chapter provides a means for the student to continue his F.F.A. interests and activities, although on a different level. The Clemson Chapter has its own constitution and by-laws and carries out a program of work which is in harmony with the South Carolina Future Farmers Association. There are two degrees of membership, the Green Hand for first-year members, and the Collegiate Farmer for advanced members.

In addition to the general purpose of training F.F.A. advisors, the Clemson College Chapter teaches leadership, encourages high school graduates to consider agriculture in college, promotes scholarship among its members and provides appropriate social functions.

The regular chapter meetings are held monthly. Called meetings are held when needed. The executive committee, composed of officers and committee chairmen, also meets each month.
Veterinarian Majors Form Club To Cultivate Interest

The Pre-Veterinary Club held its organizational meeting September 25, 1962. The purpose of the club is to further the social, cultural, and scholastic activities of students enrolled in the Pre-Veterinary Medicine curriculums, and its membership consists of Pre-Veterinary Medicine majors and other students with a sincere interest in the field of Veterinary Medicine. Honorary memberships may be extended by the club to members of the faculty of Clemson College and to leaders in the field of Veterinary Medicine who have made outstanding contributions to the field.

The idea behind the Pre-Veterinary Club is not simply to aid the veterinary students, but to attempt to develop on this campus an appreciation of the veterinary profession and to prepare the Clemson graduate to take his place as a leader in the world of tomorrow.

This year, as the club's first year in existence, a very active program is planned. The activities will include drop-ins and parties held on dance weekends. An affiliation with other campus organizations is also planned to help produce the annual Tigerama, the presentation of prominent speakers, and academic field trips.
Pre-Law Association Gives It's Members Many Benefits

The Pre-Law Society is composed of students with varied majors and a wide range of interests because of the fact that Clemson College offers no specific Pre-Law curriculum. The society endeavors to attract all potential law school candidates since much of the annual program is oriented toward the law student. However the society's membership is always open to those not planning to enter law school.

The only prerequisite for membership in the society is interest—interest in international relations, national politics and policies, and political activities on the state and local scene. Members realize return for nominal dues in the various associations and contacts with figures not only from the Clemson campus but well-known figures from throughout the state.

The annual program consists of a series of monthly debates, lectures, and panel discussions. These activities are carefully planned so as to afford a balance of student and non-student participation. Ideas concerning student interests and desires for specific programs are always welcomed.

Organized in 1961, the Pre-Law Society is one of the younger organizations on the Clemson campus. Due to the very capable and active membership, however, its program has developed into that of a very extensive nature.

In summation, the idea behind the Pre-Law Society is not simply to aid the potential law student, but to attempt to develop on this campus an awareness of the labyrinth of world activities and to prepare the Clemson graduate to take his place as a leader in the world of tomorrow.
Architecture Students Gain Through Membership In AIA

The Clemson College Student Chapter of the American Institute of Architects is sponsored by the South Carolina Chapter of the American Institute of Architects and is closely associated with the national A.I.A. The group is organized to unite in fellowship the students of architecture; to combine their efforts standards of architectural education.

The objectives of the Clemson chapter are accomplished through a varied program of activities. Included in the year’s activities are lectures, educational and cultural film series, seminars, field trips, participation in regional and national conventions and a rich social program designed to acquaint the students with practicing members of the profession. Also introduced this year is a service to all architectural students for summer employment with varied architectural firms throughout the eastern part of the United States and abroad.

OFFICERS. P. R. POWELL, Secretary; R. W. TOUCHSTONE, President; G. K. MEARS, Vice-President; W. J. WILHELM, Treasurer.

FIFTH YEAR
THIRD YEAR

SECOND YEAR

FOURTH YEAR
FOREGROUND: Wilhelm, W. H.; Constantine, E. N. BACKGROUND: Hadley, H. E.; Willie, M. W.; Gabley, W. B.
A. D. TOLSON, President

The hands of progress at work.
Professional Association Is Promoted By AlChE

The Clemson College Student Chapter of the American Institute of Chemical Engineers has as its main purpose the professional development of its members. The Clemson College chapter fulfills this purpose by having presented at its meetings programs by professional men from the world of industry, and by local faculty members. The professional development of its members is furthered by the chapter's relations with other student chapters, the parent body of the American Institute of Chemical Engineers by their conventions and seminars held throughout the year.

Any Clemson student majoring in Chemical Engineering, Chemistry, or Textile Chemistry who is academically a sophomore is eligible for membership. Of the eligible students, ninety per cent participate. A very close relationship between members and faculty is exhibited at all times.

A helpful guidance program for Chemical Engineering freshmen consisting of a supervised study hall and counsel by junior and senior AlChE members is conducted. To give students a place for study the chapter members are responsible for keeping Earle Hall open at night.
Ag Engineers examine the machinery of a cotton picker.

Members of the society inspect modern equipment.

Ables, C. D.
Brown, J. E.

Cartee, R. R.
Croxton, R. D.

Denit, J. D.
Dewitt, J. W.

Hanks, F. J.
Joye, J. D.

Kennedy, G. C.
McGill, L. N.

Patton, F. C.
Patton, W. W.

Privette, C. V.
Rogers, T. S.

Stroman, P. L.
Upson, J. R.
In 1932 a small group of interested students formed the student branch of the organization to promote the interests of the students in Agricultural Engineering. The South Carolina Student Branch of the American Society of Agricultural Engineers has as its main purpose to promote the interests relating to professional development and to the parent society. It encourages work and fellowship between the members and faculty.

All students majoring in Agricultural Engineering, with the exception of first semester freshmen, are eligible to become members of the student branch of the American Society of Agricultural Engineers. Promoting interests related to professional engineering are accomplished by various activities. Bi-monthly meetings are held at which programs of professional or general interest are presented. Student participation is also encouraged in programs. Field trips are taken to observe new developments in agricultural engineering and explore the field by visiting implement manufacturers, rural electrification systems, and soil conservation projects.

Members of the ASAE adopted a policy of promoting the interests of students in Agricultural Engineering and creating an understanding and fellowship between the students and the faculty members.

Clemson's ASAE Seeks Professional Development

Equipment maintenance is the key to Agricultural Engineering.

Careful planning on the drawing board saves unnecessary work in the field.
Agricultural Council Coordinates AG Clubs Here

The Student Agricultural Council is composed of one representative from each of the technical and special interest student clubs within the School of Agriculture. The following are the clubs which make up the Council: Agricultural Economics Club, Alpha Tau Alpha, Alpha Zeta, American Dairy Science Association, American Society for Horticultural Science, American Society of Agricultural Engineers, Block and Bridle, Food Technology Club, Biology Club, Forestry Club, Future Farmers of America, 4-H Club, Kappa Alpha Sigma, and the Poultry Science Club.

The objectives of this organization are twofold: service in an advisory capacity to the Director of Agricultural Teaching and the Dean of Agriculture concerning student problems, and service as a sponsoring group for activities of interest to the whole School of Agriculture.

The main project of the Council is "Operation Contact." It is the program sponsored by the Clemson Student Agricultural Council to spread the profession of agriculture to the college-bound high school students of South Carolina and surrounding states. The Council, in cooperation with the departmental clubs of the Clemson School of Agriculture, is seeking to send agricultural students from Clemson as emissaries to their home areas to talk with prospective college students about the opportunities for youth with interests in the modern agriculture.

The Council also coordinates the Agrarian, the twenty-five-year-old official publication in the School of Agriculture. It is published twice yearly by the undergraduate agricultural students.
ASME Provides Useful Aids For Mechanical Engineers

The Clemson chapter of the American Society of Mechanical Engineers is open to all students enrolled in the department of Mechanical Engineering.

The advancement of knowledge concerning the theory and practice of mechanical engineering is only a part of the club's purpose. Another of the club's functions is to present a personal opportunity to become acquainted with the society's activities. The club also promotes an atmosphere of professional awareness and fellowship between its members of both the campus and national organization.

The Clemson chapter of ASME provides many interesting and informative activities. Some of these activities include field trips to various industrial plants and participation in the ASME Technical Paper contest and the ASME Design contest.

J. A. BRENT, President
Clemson Horticulture Club Produces Annual Newsletter

The Clemson Horticulture Club is a charter member of the Association of Collegiate Branches of the American Society for Horticultural Science. In 1947 the Horticulture Club was established, and since that time most of the agricultural colleges in the United States have organized local chapters. Each year the clubs meet in conjunction with the American Institute of Biological Science to discuss new theories and developments. This year the convention was held in Corvallis, Oregon.

The Horticulture Club publishes an annual newsletter which transmits local news and views throughout the nation. The Horticulture Department Staff share the Spring Picnic with the club.

Horticulture, as with other phases of agriculture, is undergoing vast changes in a period of agricultural transition. Increased quality and quantity in production is the goal of the club, and by use of the most modern equipment and chemicals, the club members learn how to achieve the club's objectives.
KAS Provides Benefits For Agronomy Students

The fraternity of Kappa Alpha Sigma is a professional organization of students, either majoring in or with a keen interest in Agronomy. This is the only requirement for application for membership.

The purpose of this organization is primarily to develop a better student. Being a member of this organization enables the student to become better acquainted with the staff (the faculty and the research staff) and the other students.

The student’s social activities are carried on in some of the club’s activities. During the first semester of each year, there is a student and staff hamburger fry. The second semester brings about the senior banquet, where the seniors are treated to a banquet at the expense of the club. Again the staff is present, but this time on a much more formal basis.

Some of the other activities include at least one out-of-state trip each year. This year the Kappa Alpha Sigma is sponsoring the Regional Soil Judging Contest at Clemson. Activities of this kind enable the students to meet and become acquainted with many people from other schools. To further the meeting of other people, each year delegates from Clemson attend the National Convention of the American Society of Agronomy which is held in a different city in the United States each year.
Demonstrations of horsemanship are given by members at the Little International Horse Show.
Block and Bridle Sponsors Barbecues, Livestock Show

The Block and Bridle Club of Clemson College was organized locally as the Animal Husbandry Club in 1932, and received its present name in 1948 when it was admitted to the National Block and Bridle Club. The primary aim of the club is to further the social, cultural, and scholastic activities of students, as well as to encourage and promote an interest in livestock breeding, feeding and management among the members considering a career in the field of Animal Husbandry. The club works closely with the Animal Husbandry faculty, as well as breeders, feeders and managers in the profession.

Among the various activities of the Clemson Block and Bridle Club is the sponsoring of two barbecues, one at a football game and the other at the annual spring intra-squad game. The club also finances a Meats and Livestock Judging Team, which is sent to various intercollegiate contests, including the International in Chicago. The Clemson Little International is an annual livestock show sponsored by the club. The climax of the year is the annual banquet at which time awards are given to the winners of the Clemson Little International and to the outstanding members who have strived to promote and improve the club.

It can truthfully be said that the Block and Bridle Club of Clemson College is living up to its purposes of organization. It extends a worthwhile service to those Clemson students with a professional interest in Animal Husbandry.
Iota Lambda Sigma Provides Recognition For Scholarship

Iota Lambda Sigma was one of the first fraternities to honor those students of a particular major. The Gamma chapter was organized at Clemson in May of 1930 by a group of Clemson men majoring in Industrial Education. Membership is limited to those juniors and seniors in Industrial Education maintaining a "B" average in their scholastic endeavors.

The purpose of this fraternity is to promote the causes of Industrial Education. This is attempted in three ways: the recognition of professional training, the recognition of high scholarship, and the creation and maintenance of a close fraternal bond between actual and prospective teachers in this special field.

Outside speakers and education acquaint the students with the problems that they can expect in their respective fields. Banquets and drop-ins bind closely the fraternal ties among the members. Techniques learned in the classroom and laboratories are compared and each member benefits not only from what he has personally encountered, but from the experience of others as well.

Promoting Industrial Education, Iota Lambda Sigma performs a great service to the community and nation. The public benefits by great awareness of industrial aims, processes and capabilities. Through better and more detail concerning industrial problems; our nation can continue to produce the fine caliber of industrial leaders that it has produced in the past.
Clemson's Pre-Med Students United By Delta Sigma Nu

In 1946 Delta Sigma Nu was founded as a local honorary fraternity for the purpose of uniting students majoring in either dentistry or pre-medicine at Clemson. A member must have attained a cumulative grade-point ratio sufficient for entrance into medical school. The club strives to promote fellowship among the students and to aid them by providing helpful advice and discussions in regard to their future entrance into the fields of medicine or dentistry. It also promotes further study and education preparatory to the continued study of medicine and helps to familiarize students with medical subjects.

In addition to the club's monthly meetings, Delta Sigma Nu sponsors trips to various dental and medical schools.
American Ceramic Society Holds Scholarship Banquet

The American Ceramic Society, organized in November of 1949, is composed of students who are majoring in Ceramic Engineering. From that time since, the American Ceramic Society has proven to Clemson that it is one of the fastest growing active organizations on campus.

The American Ceramic Society was formed with two purposes in mind. The first was to provide a better relationship among the students of Clemson majoring in Ceramic Engineering, and the second was to aid in every way possible the advancement of the Ceramic Engineering Department.

At the conclusion of each year the American Ceramic Society holds a banquet at which scholarships are awarded to the outstanding students majoring in Ceramic Engineering in each class.
Coordination is required in Ceramics Lab.
The Forestry Club always presents a good Homecoming display.

B. S. SHAW, President

The annual Field Day contests involve a lot of hard work.

Adams, J. T.
Brown, C. R.
Childress, W. H.
Edwards, J. W.
Freeland, J. R.

Bair, W. L.
Caldwell, W. H.
Copeland, P. W.
Ellis, R. C.
Goss, D. W.

Bartle, W. E.
Cason, C. D.
Conr. W. R.
Ferguson, W. P.
Hackett, E. L.

Britten, J. P.
Castles, W. P.
Crouch, A. B.
Fisher, R. F.
Halner, J. B.
Forestry Club Coordinates Clemson Forestry Men

The Forestry Club, following its organization in 1957, has become one of the most active fraternities on campus. The club was organized after Clemson began offering a four-year program leading to a B.S. degree in forestry. Membership is open to all Forestry students, staff members, and extension and research foresters connected with the Department of Forestry.

The purposes of the club are accomplished by having practicing foresters and other qualified persons connected with various aspects of forestry address the members at the club meetings. Also various cookouts and dances enable a closer relationship to develop between the members.

The club is a member of the Association of Southern Forestry Clubs and attends a conclave each year consisting of these different clubs. The Clemson club holds a field day to determine which members will represent Clemson at this regional conclave. This conclave consists of various contests involving the arts and skills a forester is concerned with.
Field Trips Encouraged By Society of Civil Engineers

The American Society of Civil Engineers is the oldest national engineering society in America. This society was organized to promote higher professional standards among its members and to advance new developments in the field of Civil Engineering. The student chapter here at Clemson gives its members the opportunity to acquaint themselves with varied phases of engineering and to find out what they may expect upon graduation from college. The society offers to its members many advantages and opportunities such as guest speakers to keep them well informed on the practical side of civil engineering.

Membership in the American Society of Civil Engineers is limited to men majoring in Civil Engineering who meet the character and academic requirements set up by the society. The Clemson chapter of the ASCE will continue to provide, as it has in the past, an excellent service to those Clemson College students with a genuine professional interest in Civil Engineering.
Pressure is carefully regulated during a soils test in lab.

Mr. Rostron catches a quick nap as the class watches for the specimen's reaction to excessive load.
American Chemical Society Takes Part in Science Fair

The Student Affiliate American Chemical Society was reorganized on the Clemson campus in November of 1961. Membership is open to any undergraduate student enrolled in courses leading to a degree in chemistry or chemical engineering. Through its regular and special meetings, the chapter seeks to encourage the advancement of all branches of chemistry and improve the qualifications and usefulness of chemists through high standards of ethics and education. The chapter also affords its members an opportunity to become acquainted with one another, to secure the intellectual stimulation that arises from professional associations, and to secure experience in preparing and presenting technical material before audience of chemical enthusiasts.

The activities of this professional organization give the members an insight to the problems they will face upon entering the business world. These activities consist of plant trips and lectures from chemical industrialists that add to the chapter's members gain of useful knowledge that will aid them in their future fields of business. These experiences also aid in fostering a professional spirit among its members and instilling a professional pride in chemistry.

The society's activities are not confined to those of a strict chemical nature. It also takes part in activities concerning the Clemson campus among which are providing a source of assistance to the faculty and presenting an annual award to the most deserving graduating senior. In a social light, steak suppers, picnics, drop-ins, and parties provide well-deserved breaks and bring the members into closer harmony.
Ag Economics Club Members Build Homecoming Display

One of the more active chapters of the Student Section of the American Farm Economics Association is the chapter here at Clemson, known locally as the "Ag Econ Club." Our chapter was organized in May 1955, nearly fifty years after the national AFEA was founded. This year the club received the Association's award of merit for "superior performance in undergraduate competition in Agricultural Economics."

The purpose of the club is to promote acquaintance and fellowship between staff members and students. As one means of furthering interest in the club, each freshman who has indicated a desire to study Agricultural Economics has been "adopted" by an upperclassman who will help him with his studies and with other school problems. Other plans for this year include the building and exhibition of a homecoming display; a banquet for club members, their dates, and members of the Agricultural Economics Staff; and an agri-business in a major southern city. Last year the club visited Agri-business in Atlanta. The club holds monthly meetings during which speakers and films on agriculture and related matters are presented.

One of the main projects of the club is the preparation of a News Bulletin devoted to encouraging high school seniors to come to Clemson and major in Agricultural Economics and qualified college graduates to enroll in the departments M.S. and Ph.D. programs. The bulletin also gives job information to graduates who may not enter graduate school.
Members of IMS Enjoy Tours, Lectures, Socials

The Industrial Management Society is composed of sophomores, juniors and seniors enrolled in the Industrial Management curriculum. Prospective members must meet special grade-point ratio and credit requirements before they can be considered for membership.

There were many reasons for forming a society of this type. Some of the purposes were to promote fellowship among the Industrial Management majors, to promote better relations between students and faculty members, and to promote further study and education preparatory to entering the field of Industrial Management.

Throughout the school year the Industrial Management Society strives to fulfill its purposes by having social functions, plant tours, and guest speakers which give the students a chance to learn how to apply what they are learning in their academic training. These activities, along with the regular meetings, illustrate the objectives of this organization.
Doug tries out his managing ability on his fellow managers.

Adkins, D. E.
Ballew, G. L.
Ballew, R. M.
Benson, R. D.
Booie, D. R.
Bolding, B. N.
Bowers, R. L.
Brooks, J. N.
Bryd, E. E.
Cassidy, R. C.
Clement, W. P.
Coggins, J. L.
Craft, F. C.
Crolley, R. E.
Dennis, C. W.
Ellis, B. D.
Fallon, J. E.
Fair, W. W.
Folandow, D. R.
Garrison, T. R.
Gracey, D. F.
Godfrey, J. F.
Grant, C. G.
Grantham, L. D.
Gray, D. F.
Gray, N. P.
Griffin, R. W.
Henderson, W. Z.
Hopf, D. O.
Hough, O. M.
Hughes, M. C.
Hunt, R. V.
Hunters, J. L.
Johnson, R. L.
King, R. P.
Kirby, R. D.
Laney, J. T.
Landon, J. H.
Martin, W. O.
McAlary, K. M.
McDaniel, W. H.
McDonald, A. J.
McConkey, H. S.
Mialos, R. H.
Montville, D. M.
Morgan, R. E.
Ousley, J. F.
Owen, J. T.
Page, T. K.
Probst, W. M.
Pound, M. E.
Quan, R. M.
Rice, E. K.
Richards, J. A.
Richardson, D. D.
Robertson, F. L.
Shepherd, A. G.
Shillinglaw, B. R.
Shive, W. R.
Singlet, J. L.
Smith, K. W.
Smith, W. E.
Southard, J. L.
Sprigg, E. B.
Stump, G. R.
Sudlow, D. D.
Syracuse, W. J.
Terry, G. R.
Tilson, H. L.
Thompson, L. H.
Tucker, R. P.
Vandiver, F. W.
Wallace, F. L.
Watson, A. C.
Weston, T. A.
White, B. E.
White, W. I.
Williams, D. W.
Woods, S. B.
Wren, J. P.
Wright, R. D.
Young, G. J.
Younts, D. B.
Zackery, L. J.
AATT Promotes High Goals For Clemson's Textile Men

The American Association for Textile Technology, organized in 1962, is one of the newest professional organizations on the Clemson campus. Its purpose is to encourage understanding in the field of Textile Technology and marketing, and encourage cooperation with established facilities for textile education.

The activities of AATT include many plant trips which enable the members to see in operation the machinery, principles and concepts which they study in the classroom. These trips have been to such places as Rocky River Woolen Mill in Calhoun Falls, S. C., and Deering Milliken Research Corporation in Spartanburg, S. C.

The AATT has sixty-four members and thus has the distinction of being one of the largest textile clubs ever formed at Clemson.

H. D. TURNER, President
Textile Chemists compare the effects of dye on varied materials.

Adjustments are made on loom during weaving and design lab.
SAM Promotes Informative Plant Visitors For Members

All students of economics, business administration, and engineering, plus any other students with a sincere interest in the management phase of business for their careers, are invited into the membership of the Clemson Chapter of the Society for Advancement of Management. The purpose of this professional organization as stated in the constitution is "to develop human resources and provide business with a better product to mold, train and refine to meet its needs successfully for better qualified personnel."

The activities for the Society for Advancement of Management are designed to bring business executives closer to the students preparing to enter the business field and to serve as an effective medium for the exchange of information on the problems, policies and methods of industry and management.
Fred and Wes plan SAM functions for the year.

The plans are then proposed to some of the members.
Clemson Aero Club Offers Flying Lessons to Students

Membership in the Clemson Aero Club, Inc., is open to all students, to the members of the faculty, and to college personnel. It is the purpose of the club to promote interest in flying among the people of Clemson College.

The Aero Club offers a ground school to all members and guarantees each member that he will pass the Federal Aviation Written Exam. Members can earn their Student's license, Private Pilot's license, Commercial license, and Instrument Pilot's license.

The club has an F.A.A. rated flight instructor who instructs the members and conducts the ground school. Each member is covered by a one million dollar insurance policy which the club provides for them while they are flying in the club planes.
High Standards Stimulated
By Clemson's AIEE-IRE Club

The Clemson Chapter of the American Institute of Electrical Engineering and Institute of Radio Engineers is a professional organization open to all sophomores, juniors, and seniors majoring in electrical engineering. This organization on January 1, 1963, changed its name from AIEE-IRE to the Institute of Electrical and Electronics Engineers.

The aims of the organization are to promote the students' interest, to work for the advancement of electrical engineering, and to maintain a high professional standing among its members. The Clemson branch of AIEE-IRE provides opportunities for the student to participate in independent functions brought about by their own initiative and also helps them to be familiar with other fields of engineering.
4-H Aids in Recreation at Clemson Farm, Home Week

In May of 1952 those students of Clemson College who had previously been active in 4-H work felt the need to establish an organization which would maintain their service and social contacts with 4-H alumni and the active 4-H program. Through the Clemson chapter of the club, students endeavor to become more useful citizens by working together toward common service goals, and participating together in various social events. The programs consist of discussions and talks on subjects concerning modern agriculture and its application.

Coordinating the recreation during Farm and Home Week, cooperating with the Clemson Agricultural Council in its projects, and taking an active part in campus activities have made the 4-H Club an integral part of Clemson College.
Goal of SIE at Clemson is Stimulate High Standards

The Clemson College Society of Industrial Engineers, open to all students majoring in Industrial Engineering, provides professional stimulation for students in this field. The society’s activities prove to be an integral part of the Industrial Engineering educational program of Clemson by promoting a greater understanding of the exact realm of study and activity which Industrial Engineering encompasses. The Society of Industrial Engineers has encouraged the participation of industrial engineers in industry through circulars and the distribution of information pertaining to the activities of the society. Future activities include an increased number of field trips to surrounding industries and guest speakers from related fields. The Clemson Society anticipates in the near future becoming a charter member of the American Institute of Industrial Engineers (AIIE) with the subsequent benefits membership in this national organization will provide.
Biological Sciences Club
Features Interesting Talks

The Biological Sciences Club is designed to bring all graduate and undergraduate students majoring in any phase of the biological sciences into an active group. The club strives to acquaint its members with the most recent research and latest discoveries made in the field of biology, and to foster and develop a spirit of fellowship among its members.

During the past school year the organization has undertaken several important projects. One of the most noteworthy was the establishment and maintenance of live reptile exhibits in the zoological museum. The reptiles for the exhibits were captured by some of the members of the club, and these exhibits will be open for inspection by visiting school groups.

Each year the club presents an award to the member who has contributed most to its function. This award is also designed to place emphasis on scholarship and character.

Fellowship in the club is cultivated by participation in intramural sports, occasional parties and other group activities.
SOCIAL
Fraternity Activities are Regulated Through IFC

With the goal of establishing a governing and coordinating body for the fraternity system, the Inter-Fraternity Council was formed by the several social fraternities at Clemson. This tribunal strives to provide more harmonious relations among its member groups, and serves as a vital link between the fraternity system, the administration, and the student body.

One of the main duties of the IFC is the planning and regulation of Rush Week. In organizing Rush Week activities, the council appoints one of its members to set up the rules governing rush and to publicize Rush Week to the student body.

In addition to Rush Week, the IFC also sponsors the annual Greek Week festivities during the spring. Greek Week activities include various inter-fraternity contests, the Greek Olympics, and the IFC dance, open only to fraternity men and their dates. At the dance, the awards for Greek of the Year and Greek Goddess are presented. The council also coordinates inter-fraternity sports competition and awards trophies to the winners in each sport. At the end of the year, a trophy is presented by the IFC to the best overall fraternity.

Another function of the IFC is the establishment and administration of rules governing rushing, pledging, initiations, and the general deportment of fraternities. When infractions of either IFC or college rules occur, the tribunal provides the necessary disciplinary action, thereby strengthening the principle of fraternity self-government.
Delta Kappa Alpha was chartered as the second social fraternity at Clemson on December 14, 1959, and with this event, 15 individuals came together to form one of the closest brotherhoods on the Clemson campus. The membership has since risen to about 45, but the close ties of brotherhood which originated with the 15 charter members remains just as strong.

The high position of DKA among the Clemson fraternities was evidenced by its outstanding showing during Greek Week, 1962. The Greek of the Year award went to a DKA member for the second consecutive year. Other Greek Week activities won by the fraternity were the scholastic trophy, both divisions of the fraternity Sing, the Greek Olympics, and the Greek Goddess of the year award for the most attractive and personable fraternity sweetheart.

The fraternity also participates in a wide range of campus activities which include intramural and IFC sports, participation in Tigerama and the Homecoming display contest, and a varied schedule of social functions.

VICKIE GRUBBS, Sweetheart

A bamboo hut, one native mask, and some Spanish moss comprise the setting for the "Deacs'" Voodoo Party.

Clemson becomes a missile launch site as DKA sends the North Carolina ram into orbit.
The purpose of Delta Phi Kappa is to bring together in a common union those who possess the qualities of a true college student; to promote the scholastic qualities of all members; to aid the school in any manner possible; to aid in the building of the Clemson spirit; and to be a credit to this institution and the community.

In the fall of 1962, Delta Phi Kappa was accepted into the IFC as an Associate member. Full acceptance was attained at the beginning of the second semester. Until the acceptance into the IFC, Delta Phi Kappa existed as one of the numerous Service Fraternities on campus.

As a Service Fraternity, Delta Phi Kappa compiled an enviable record of service to Clemson. Since becoming a Social Fraternity, the group has endeavored to promote the betterment and furtherance of fraternities on the Clemson campus.

DPK Debutes As Newest Social Fraternity On Clemson Campus

ANN HARTLEY, Sweetheart

"Smile 'Hollywood', you're on Candid Camera."

R. L. BOWEN, President

Fortunes are won or lost at the turn of a card as the boys enjoy an evening of relaxation.
"Man, these smokers are something else."
KDX Active in Many Phases Of College Life at Clemson

Kappa Delta Chi was founded on February 24, 1960, when six outstanding Clemson students carried out their desire to further close fellowship and to develop common interests. Since that time Kappa Delta Chi has grown into a strong, active brotherhood which works to promote leadership, responsibility, and social life.

The active part taken by Kappa Delta Chi in all phases of campus life is witnessed by its participation in such activities as Tigerama, the Homecoming display contest, and intramural sports. The brothers of Kappa Delta Chi make weekly visits with the little brothers at the Boys’ Home of America in Easley at which time they help the boys with their studies. In helping these boys, the brothers receive a great deal of satisfaction. This benevolent project gives the “Chi’s” a feeling of being helpful because the boys really appreciate the brothers’ interest in them.

Complementing these phases of school life are the social activities of the fraternity. During the year, Kappa Delta Chi enjoys houseparties in the mountains and at the beach, drop-ins during dance intermissions, and parties on dance weekends and other occasions.

The fellowship created in a fraternity by participating in such activities as these brings about a closer relationship between the brothers. In attaining this relationship, Kappa Delta Chi instills in its pledges the true meaning of friendship and brotherhood. By doing this, the “Chi’s” help their pledges to become better leaders among men and to get the true meaning of brotherhood. True brotherhood is the key to fraternity life. It can open the doors of friendship, higher morality, emotional stability, and maturity.
KSN Purposes Include Social and Academic Life

Founded in February of 1960, Kappa Sigma Nu has been successful in fulfilling its purposes: to increase social and cultural poise, to better ideals of college life, cooperative living, and personal development through contacts in a social fraternity.

Kappa Sigma Nu has always taken pride in rendering service when and where needed. One example of this was the initiation of the annual Christmas party given for underprivileged children. This worthwhile activity was later adopted by the IFC, showing again that KSN is a leader on campus. The fraternity has also taken part in drives to raise money for needy families. The brothers strive to uphold and preserve Clemson traditions and to develop among the members a sense of responsibility that is essential to a complete college education. The brothers of KSN are active in many college organizations and functions. Proof that KSN is striving to achieve its social purposes is evident in the many parties sponsored by the fraternity.

The seal of KSN is a white gold and onyx shield bearing a silver fleur de lis and the inscription "Unitas Semper," or "Always Faithful." English professor Holman B. Bryant has been influential in guiding Kappa Sigma Nu to its present rank of importance on the campus.
You are doing great. Now try to move your feet. Let me just wet this hall floor, then we will start with the mop.
A quiet night at the fraternity barracks.

NS Strengthens Fraternity Life in Active Brotherhood

For the past seven years, the Numeral Society has perpetuated its initial purposes and ideals in service and brotherhood to Clemson College. The society holds with pride its record from the formation in 1956 through its present status as a full-fledged social fraternity.

While boasting of eleven pledge classes and a lifetime membership approaching 250, the organization also cherishes the accomplishments of its individual members. These brothers have come from practically all fields of study at Clemson. Within the ranks of the society are many active participants both in academics and extra-curricular activities.

Members have held and continue to hold a wide variety of campus positions. The brothers boast of a commendable record of participation in virtually every major organization on the Clemson campus from Who's Who in American Colleges and Universities to Clemson athletics.

All members enjoy working together on projects, whether it be, for example, the society's annual Homecoming float or a gala houseparty in the mountains of North Carolina.

For these reasons the society feels duly and humbly proud in displaying on its seal—"Numeral Society—first and finest."
The "Nu Sigs", rushees, and dates kick it out in their clubroom during rush.
PKD Promotes Brotherhood Friendship and Scholarship

Phi Kappa Delta was formally recognized as a social fraternity during the first semester of the 1959-60 school year at Clemson. Since that time it has continued to grow and has taken a place of prominence among the social fraternities at Clemson.

The purpose of Phi Kappa Delta is to promote brotherhood, friendship, and scholarship among its brothers and the student body of Clemson. This purpose is fulfilled in a variety of ways. Parties, houseparties, and drop-ins are just a few of the many social events sponsored by the "Phi Kaps." Other activities include participation in all intramural and inter-fraternity sports, erecting a homecoming display, and various service and fund-raising projects which are sponsored by the brothers.

By constant working, playing, and living together, the brothers of Phi Kappa Delta have built a solid brotherhood founded on high ideals and principles. It is the desire of Phi Kappa Delta to aid in the building of a stronger and better Clemson College through social organization.

Much planning and work went into the "Phi Kaps" homecoming display.
Rosebud "pins" a rush girl.

Cater, Mac, and Bill take a welcomed break during a Rush Week smoker.
Social fraternities were introduced at Clemson with the founding of Sigma Alpha Zeta on September 27, 1959. Seven Clemson men, recognizing the need and advantage of a close and continuous association based upon a common goal and mutual respect, met and formed Clemson's first social fraternity. They drew up a constitution which set forth the ideals, purposes, and objectives of the fraternity in a manner quite similar to national social fraternities.

Sigma Alpha Zeta devotes much of its time and attention to scholarship, leadership, and service in addition to its social functions. Each year the "Zetas" take part in intramural and interfraternity athletic events as well as the Homecoming Display Contest and Tigerama.
Sigma Kappa Epsilon was organized on March 31, 1960. Since that time its importance as a campus organization has been recognized through its functions as a social fraternity.

In the past, present, and future it is the purpose of this organization to provide social activities and sincere brotherhood among its members as well as the students of Clemson College. SKE's social activities have ranged from drop-ins during dance intermissions to after school beach parties. This organization also takes part in intramural and IFC athletic events, holding the IFC softball championship for the past year. SKE participated in the color and festivity of Homecoming by erecting a display.

Active membership in SKE requires sincere interest in the activities of the fraternity and the projects it undertakes. Each member must also have a grade-point ratio sufficient for graduation and be of high moral character. However, persons with insufficient grade-point ratios are not excluded from the possibility of membership. They are given the help of the members to improve their grades and take part in the activities offered to them.

SKE Fosters Lasting Friendships Among Members

EMILY DEAN RHYNE, Sweetheart

SKE's social activities have ranged from drop-ins during dance intermissions to after school beach parties. This organization also takes part in intramural and IFC athletic events, holding the IFC softball championship for the past year. SKE participated in the color and festivity of Homecoming by erecting a display.

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SKE Fosters Lasting Friendships Among Members

G. L. RAWLINGS, President

The members of SKE at one of their swingin' parties.

Steve sells a rushee on SKE.
The brothers of SKE at one of their weekly meetings.

Smilin' Mickey Creach dips a little punch.

Brooks, J. M.
Burris, L. J.
Cannon, A. B.
Dixon, C. O.
Hambright, W. B.

Kinard, T. R.
Lawrimore, R. H.
Mayer, R. T.
McGee, F. J.
Moseley, M. D.

O'Neal, D. B.
Padgett, G. M.
Privette, M. H.
Reynolds, D. O.
Robbins, H. O.

Schoonmaker, R. S.
Strickland, D. A.
Ward, R. H.
Wright, J. S.
Wright, L. L.
The members of Omicron sorority arrive at Diane's for an evening of TV and chat.

"Another meal like that last one, and somebody may get hurt."

Omicron Fosters Social Association For Coeds

Omicron Sorority of Clemson College was founded in November of 1959, by several women students who recognized the need for an organization which would bring the Clemson coeds closer together for the benefit of all. The purpose of Omicron is to foster a good spiritual and social environment for women students who possess scholastic and character requirements.

During the year, Omicron participates in a number of fund-raising and service projects and sponsors various social functions. Several mixers and cake sales are sponsored by the sorority to finance their activities for the year. Omicron participates in the annual sorority rush. The sorority holds several drop-ins and parties, and the members enjoy many activities together such as horseback riding, bowling, slumber parties, and cook-outs. The annual houseparty held during the first week in June culminates the social activities of the year. Omicron Sorority is a tremendous asset to the coeds on the Clemson campus.

The girls pause for relaxation.

Vaughn, D. E. 
President
Embien, M. J.
Owings, A. L.
Watkins, K. A.
Some of the girls walk down the stairs while others prefer to slide down. An afternoon of cards provides a needed break from the routine of studies.

Chi Chi Chi, one of the first sororities on the Clemson campus, was established in November of 1959 in order to bring the women students of Clemson College into an association to participate more actively and effectively in student affairs. The sorority brings its members closer together through social functions and service projects.

Members of Chi Chi Chi are chosen from Clemson women students who possess the necessary requirements of character. The requirements consist of high morals, a pleasing personality, and a mode of conduct becoming a lady at all times.

During the school year Chi Chi Chi members participate in service and social activities on campus. Among these is rush week. During rush week the sorority has several drop-ins and a banquet for rushees. Other social functions include houseparties, drop-ins, and suppers held throughout the school year.

Tri Chi sponsors mixers and sells flowers at home games to finance sorority activities. Among the service projects sponsored by Chi Chi Chi is the annual visit to the Rest Home in Seneca.

Coeds' Activities Promoted Through Chi Chi Chi

Mrs. R. F. Poole, Advisor
Hyatt, M. G.

Bowen, P. E.
Julian, J.

Brooks, O.
Redmond, M. K.

Hester, S.
Ringold, M. S.

Huff, L.
Thomas, A.
MILITARY
Arnold Air Society Helps Develop Qualities of Space Age Leadership

The Arnold Air Society, a national organization formed in memory of General "Hap" Arnold, is composed of four types of memberships: active, alumni, associate, and honorary. Pledges are selected on the basis of personal merit; they must have a cumulative GPR of 2.0, and have an air science average of "B".

The mission of the Arnold Air Society is to advance air and space age citizenship; to further the purposes, traditions, and concepts of the United States Air Force; to create a closer and more efficient relationship with AFROTC; and to aid in the development of Air Force officers.

Among the major club activities are visitations to various air bases in the eastern part of the United States, conducting physical fitness tests in local high schools, and social activities such as the banquet for the graduating senior officers at the close of the year.
Membership in the Scabbard and Blade of Clemson College is the highest honor an individual who is enrolled in the advanced program of the Army or Air Force ROTC can obtain. By becoming a member, the cadet has proven himself to be outstanding in both the military and academic fields.

The purpose of this organization, to promote a better relationship among those outstanding cadets in both the Army and Air Force military departments, is fulfilled in many ways. The club offers each member the leadership needed to become a highly efficient and better trained officer.

Among the activities of the Scabbard and Blade are the annual Military Ball, the Military Banquet, and providing judges to choose the honorary sponsors of each academic class and then presenting them to the combined Corps on Military Honors and Awards Day.

The Scabbard and Blade is thought highly of by the military departments, the faculty, and administration of Clemson College. It has been recognized as the builder of men who will become leaders of the future.
Clemson PR’s Co-Ordinate Operation of 4th Regiment

The fourth Regimental Headquarters, directed by the Clemson PRs, and composed of the most outstanding members of the Pershing Rifles of advanced standing, is charged with the duty of commanding, counseling, and leading the Pershing Rifles Companies of the Fourth Regiment. The development of the highest ideals of the military profession and the promotion of American citizenship are the primary purposes and concerns of the 4th Regimental Headquarters of the Pershing Rifles. The home of this organization is here at Clemson. It promotes the fundamentals of leadership in some 135 colleges within the boundaries of South Carolina, North Carolina, Alabama, Georgia, and Tennessee.

The Regiment participates annually in two important events. The 4th Regimental Headquarters promotes and directs an annual assembly and drill meet in which all of the Pershing Rifle companies participate. At some time during each year an inspection trip to each of the companies is made in order to assure that proper training is being offered in each unit. The result of these inspections determines the winner of the George A. Douglas Best Company Award.

Each year one of the staff members attends the national convention of the society. Here he meets with the National Commanders and gains insight into the activities of the other six regiments. After a bit of social life that goes with the convention, the representative comes back to Clemson with new ideas and suggestions for the promotion and administration of the units of the Fourth Regiment.
The Clemson Student chapter of the Society of American Military Engineers was organized in 1948 and is composed of students enrolled in both Engineering and ROTC. Through club meetings this organization strives to encourage, foster, and develop relations of helpful interest between the engineering profession in civilian life and in military service.

Throughout the year, the members of SAME are provided with an interesting calendar of events which are designed not only for entertainment, but for their educational value. The programs include field trips to major sites of engineering importance, interesting guest speakers, and movies on educational, military, and engineering subjects.

Construction sites visited on field trips in the past have included the Hartwell Dam, the dikes and diversionary channel of the reservoir at Clemson and the dredging operations and facilities of the Savannah harbor. A highlight of the year is the presentation of medals by the National Society to outstanding junior and senior students on Recognition Day.

Membership in the society is open to students of all classes who are enrolled in either engineering or ROTC. Those who have served in the armed forces or have completed basic ROTC are also eligible.

SAME Promotes Interest in Military Engineering

Bambridge, R. R.
Cullen, D. O.
Deans, R. L.
Dombrowsky, D. A.

Dunagan, R. C.
Glezen, J. W.
Kinard, T. R.
Patterson, W. J.

Rosamond, H. D.
Taylor, R. K.
Weaver, R. V.
Whitener, C. D.
PR's Are Precision Drill
Platoon of Highest Caliber

The Clemson College Pershing Rifles, also known as Company C-4, is a precision drill unit with its purpose being to encourage, preserve, and develop the highest ideals of the military profession. Through constant practice of its purpose, this company has brought lasting honor to the name of Clemson.

This drill team is a purely voluntary organization. To become a member of the PRs, a person must be a rising sophomore, actively enrolled in ROTC, and selected in competitive drill in the spring of his freshman year. The officers are selected from the members of the previous year's unit. The only reward for their extra efforts and sacrifices is the prestige involved in belonging to such a precision unit.

With proficiency in rifle manual, drill at different cadences, and precision movements, the PRs have entertained audiences at parades in New Orleans, Washington, D. C., and in cities throughout the state of South Carolina. In the coming years these men will continue to represent their school by upholding its military traditions.

Clemson's Pershing Rifles come to attention during one of their many practice drill sessions required to maintain precision form.
Mastery of Drill Maneuvers Is Goal of Pledge Platoon

The Pershing Rifle Pledge Platoon was created only last year for the purpose of replacing the Freshman Army and Air Force Drill Platoons. It is composed of freshmen students in either basic Army or Air Force ROTC, who have the desire to become members of the crack, sophomore drill team, the Pershing Rifles. The purpose of this organization is to train freshmen cadets in the fundamental principles of precision drill in order that they may take their place in the Pershing Rifles the next year. During the school year, the PR Pledges present a number of exhibitions on and off the campus, which gives them valuable experience in "drilling under pressure."

Many hours are spent by each cadet in mastering the basic drill maneuvers and increasing their precision. The effort of each individual working as a team is an important factor in the success of the platoon. Already the PR Pledge Platoon is proving to be a valuable asset to the Clemson military program.
PR pledges work hard to master the manual of arms.

With much practice, these pledges may become active P.R.'s.
The Semper Fidelis Society is a national organization with chapters located in colleges and universities throughout the nation. Active membership is composed of students who are enrolled in one of the Marine Corps' officer training programs. Associate membership is extended to students interested in joining one of these programs and to members of Marine Reserve units.

The Semper Fidelis Society promotes appreciation and understanding of the U.S. Marine Corps Officer Training Programs, provides good fellowship among students interested in the Marine Corps, and performs service functions for Clemson College as an organization of the school.

The Kappa Chapter of the Semper Fidelis Society is very active on the Clemson campus. Their activities include the showing of combat films to the student body, and assisting the Marine Corps Officer Selection Team when it visits Clemson. Semper Fidelis also lends a helping hand with the Boy Scouts in the Clemson area.

This society is one of the most important national student organizations of our country.

Semper Fidelis Society Unites Marine Veterans
Beta Tau Sigma Strives to Build Better Friendships

Beta Tau Sigma, the Horry County Club of Clemson College was organized in the early 1930s. Its purpose is to bring students from Horry County together socially and to better the relationship between Horry County and Clemson. The club’s name is in keeping with their motto: “Brothers By The Sea.” Membership in the club is extended to all sons of the Independent Republic of Horry County who are attending Clemson.

Beta Tau Sigma also strives to promote a better relationship and spirit of participation among its brothers and the student body at large. The club sponsors numerous events, including drop-ins after home football games and dances which are open to all Clemson students and residents of Horry County, during Thanksgiving and Christmas holidays.
Kappa Delta Kappa Sponsors Several Social Functions

The purposes of Kappa Delta Kappa, the Dillon County Clemson Club, are to further relations between Clemson College students and Dillon County residents, and to bring together socially the present and prospective students from Dillon County. The club was chartered in the fall of 1958 as a social and service organization. Kappa Delta Kappa meets twice each month to conduct business and to bring about interaction among its members. To obtain membership, students must be residents of Dillon County and meet the approval of seventy-five percent of the active membership.

Activities of Kappa Delta Kappa include a variety of drop-ins, parties, and dances held both at Clemson and in Dillon County. Between semesters this year, Kappa Delta Kappa held a dance featuring the "Hot Nuts." In the past, the club has participated in several charity programs. Thanksgiving, Christmas, and Easter dances are annual projects.

It is the desire of Kappa Delta Kappa that the fellowship extended by the club will help its members feel that they "belong" at Clemson.
CSRA Increases Social Perspective of Members

The Central Savannah River Area Clemson Club was organized in 1953 by ten men. The organization has since increased its size to thirty members. The CSRA includes Augusta, Georgia and North Augusta, Edgefield, Aiken, and Graniteville, South Carolina.

The purpose of the Central Savannah River Area Clemson Club is to bring these area students into a closer association in order that they may participate more actively and effectively in student affairs and activities on campus. This goal is attained through social activities, such as the annual Christmas dance, and Easter dance, and a party for the members during summer vacation. On dance weekends, the CSRA sponsors numerous drop-ins and parties in order to provide better fellowship and association among its members.

The CSRA has succeeded in building a good reputation for their annual Christmas dance held in Augusta, Georgia. This is one of the best social events sponsored by a Clemson organization. Students from many schools buy tickets for this dance, for they have learned to expect the best. The Christmas dance and all other functions which are sponsored by the CSRA are a success because of the efforts of the members. This strong sense of brotherhood binds the members together and helps to make a better club.
Scholarship Dance is Big Event for Charleston Club

Beta Sigma Chi, the Charleston County Club of Clemson, has strived to bring the men of the Charleston area into closer contact through social activities, service projects, and athletic events. The Clemson students who live within a fifty-mile radius of Charleston compose the membership of Beta Sigma Chi.

Every year the Charleston County Club sponsors a Christmas dance, the proceeds of which are put into an education fund. At the beginning of the school year, the club presents a one hundred dollar scholarship to a deserving freshman from Charleston County. With the money from the annual Christmas dance and contributions from fellow Charlestonians, the Charleston County Clemson Club does much for the advancement of the organization itself and for Clemson College.
Beksha, J. M.
Campbell, D. A.
Cece, G. C.
Cellucci, J. A.
Chipukites, G. D.

Chovan, P. A.
Credle, A. B.
Denit, J. D.
Dombrowsky, D. A.
Driggers, D. S.

Dworak, J. P.
Fishbein, H. H.
Gauss, J. F.
Gumula, J. D.
Hagberg, L. C.

Harris, W. C.
Hyland, M. J.
Irick, J. H.
Larsen, P. L.
Laskas, N. P.

Lewis, E. N.
Luckabough, R. K.
Maccia, J. D.
Melfi, W. T.
Merritt, A. T.

Minotti, P. S.
Otten, J. T.
Richards, R. A.
Rifkin, S. M.
Smith, T. P.

Sproles, G. B.
Stern, R. L.
Steegler, R. W.
Stenkowski, R. W.
Stover, W. H.

Taylor, R. E.
Tyson, B. E.
Vezzosi, F. D.
Wasserman, M. A.
Whitten, C. S.
Nu Epsilon Brings Northern Students Closer Together

Nu Epsilon is a regional organization for Clemson students from the Northern states. Nu Epsilon strives to help the Northern student adjust to his new environment by providing various activities. This organization also gives the Northern student a chance to meet other students from their own areas and states. This gives them a chance to make plans for parties at school and during the vacations of each semester and also a chance to make lasting friendships with other Northern students on campus. Mixers and parties are held during the course of the school year to stimulate the social life of the Nu Epsilon members. Nu Epsilon also participates in the intramural athletic program, sometimes to the dismay of their opponents.

Since most of the Northern students are a long way from home, they need some way to relax on the weekends. The organization provides an outlet for the student from the North who is not able to go home every weekend. Nu Epsilon is also an aid in helping the Northern student find rides home for weekends, holidays, and semester breaks. There is a definite need for an organization of this type, and Nu Epsilon does everything within its power to fulfill this need.

WILLIAM G. WALSH, President

"Yankee Land" is a long way from South Carolina.

The North reigns supreme as the Nu Epsilon holds one of its weekly meetings under the direction of President Bill Walsh.
International Friendship Is Main Undertaking of ISA

The International Students Association will be five years old this spring and is, as its name implies, an organization composed of members representing many countries throughout the world. The main purpose of the club is to establish and maintain friendships among students of the twenty-four nations represented on the campus of Clemson College. With this in mind, the club holds many informal meetings where its members of varied backgrounds come together for a social exchange of ideas.

The International Students Association further sponsors a lecture series covering various timely and topical international subjects. During the second semester, one of the club’s main functions is to sponsor an “International Supper” which consists of a variety of dishes from the far corners of the world.
Chester Club's Christmas Dance Again A Big Success

Formed in November, 1959, the Chester County Clemson Club has endeavored to bring the students from Chester County together socially and serve as a coordinating link between Clemson Alumni, prospective Clemson students, and Clemson College.

The requirements for membership in this organization are that the student must be from Chester County and in good standing with the college.

The Clemson College intramural program is actively supported by the Chester County Club as it enters teams in football, basketball, and softball competition. Teams from Chester County have been very successful in intramural sports.

The annual Christmas Dance held by the Chester County Clemson Club has become an event that is always anxiously awaited, not only by the club members, but by non-members as well. This dance, coupled with other dances and parties held throughout the year, serves the purpose of bringing all college students, both members of the club and non-members, in the Chester area together.
School's Newest Regional Formed for Bamberg County

The Bamberg County Club of Clemson College was formed on September 20, 1961, by the students of that county. The Bamberg County Club is one of several regional organizations on the campus which was formed with the object of bringing the students of a particular section together for the mutual benefit of all. In order to be a member, a boy must be from Bamberg County, attend Clemson College, and be voted into the club by the existing members. Through association in the Bamberg County Club, the members come together to plan worthy projects and activities for the coming year, in addition to enjoyable social functions given during the year. Also, through working and partying together, lasting friendships are formed and strengthened among members of the group. The club performs a valuable service to the college by encouraging outstanding students from Bamberg County to attend Clemson. Many outstanding high school seniors from the Bamberg area, are invited to visit the Clemson campus for a weekend to become better acquainted with the various aspects of college life at Clemson. These prospective students are also invited to attend the club's social functions. Many good times are had and old friendships are strengthened, while new and last- ing ones are formed.

The Bamberg County Club of Clemson College presents its members with opportunities for fellowship and social perspective which are a vital part of college life.

E. K. RICE, President
BSU Provides Members with Close Church Association

By providing a close association with the church during their college days, the Baptist Student Union aids the Baptist students on campus. This organization offers numerous and varied activities such as annual banquets, a spring retreat, a Christmas caroling party, the South Carolina Baptist Student Union Convention, radio parties, and Christian fellowship. Every Baptist student at Clemson is a member of the Baptist Student Union whether he is active or inactive in his membership.

The Baptist Student Union is under the supervision of Rev. Charles Webster and Miss Geneva Metzger. Along with the student officers, they plan the weekly speakers, educational films and informative discussions that help to broaden the students’ outlook.

This organization brings together the Baptist students at Clemson and fosters in them spiritual thought, growth, and action through efforts to instill living Christianity. Active participation in all college religious activities is also stressed by this organization. Under capable leadership, the Baptist Student Union, one of the largest on campus, enjoys a year full of both religious and social benefits centered in and around the church.

The directors of BSU, headed by Dr. C. A. Arrington, Pastor Advisor; and Rev. C. A. Webster, Jr., Director; coordinate BSU activities.

The members of BSU participate in a car wash project to raise money for foreign mission work during the summer.

J. T. Laney presides over one of the weekly meetings of BSU.

BSU representatives attend the spring leadership conference.
Canterbury Club Stimulates Greater Christian Interest

Fellowship among Episcopalians on campus is prompted by the Canterbury Association at Clemson. This organization also helps the church to play a more meaningful part in the students’ lives. The group works in close coordination with the local parish to promote religious interest through a wide field of activities, under the direction of the Rev. Milton Crum, the Episcopal chaplain.

Students are involved in many activities centering around worship in the Parish Church. Regular meetings are held Wednesday evenings with a variety of programs. Social activities include a dance for freshmen during orientation and deputations to and from Winthrop and other colleges. Students serve as acolytes, choir members, Sunday School teachers, and on various work projects. These combined activities provide a chance for spiritual and inspirational growth for the members of the group. Delegates are sent to state meetings in the spring and fall, to the provincial meeting once a year, and to the National Convention.

The Canterbury Club, being a representative group, welcomes all guests to their meetings which are held in the Canterbury room of the new student building.

The club’s emblem is the Canterbury Cross, a copy of cross carved in a wall of the Canterbury Cathedral in England.
Hillel Brandeis Engaged In Religious Activities

The Hillel Brandeis Club of Clemson is designed to provide the Jewish members of the Clemson student body an opportunity to meet each other and to congregate together for both religious and social events.

Once the student has become a member of Hillel Brandeis, he finds that in addition to religious activities, there are many activities of a social and intellectual nature open to him. Each year, at the time of the High Holy days, the members of Hillel go to Greenville, where they are accepted in either one of two houses of worship.

Many times a year, the group goes to Greenville for social gatherings. In addition to this social life, there is also an opportunity for the meeting of intellectual minds for the purpose of debates or discussion.

The Hillel Brandeis Club provides the Jewish student with an atmosphere in which he becomes friendly with other Jewish students, and enjoys social and intellectual activities, as well as a fine religious environment.
LSA Helps Members To Find Increased Spiritual Faith

The Lutheran Student Association is affiliated with the Lutheran Student Association of America. The Division of College and University Work of the National Lutheran Council assists the LSA in offering to the Lutheran students of Clemson College a variety of programs during the school year. Speakers from the college faculty, outstanding church laymen, and visiting Lutheran ministers appear on the program at the weekly Wednesday night meetings enlightening the members and making them a more purposeful group. The yearly exchange of several deputations with other LSA organizations and the Area, Regional, and national Student Assemblies, which the Clemson College student group attends gives the membership welcomed social opportunities.

REV. E. D. STOCKMAN, Advisor; EARL T. FRICK, President

Newman Club Offers Deepened Spiritual Lives

The Clemson Newman Club was organized in 1940 under the direction of Father T. F. Tierney. Since 1893 when the first Newman Club was organized at the University of Pennsylvania, over six hundred chapters have been set up under the National Newman Club Federation. The purpose of the club is to foster the spiritual life of the students, their religious instruction, and their social life, in this order of importance. All Catholic students are invited to join the club.

The Catholic students at Clemson are joined together in ties of friendship through the spiritual, intellectual and social activities of the Newman Club. Meetings are held each Wednesday night at the Catholic Church.

The programs given at these meetings are planned at the beginning of the year and are carried out through the year with numerous programs conducted by outstanding Catholic leaders in the Clemson area. It is the purpose of these meetings to deepen the spiritual lives of the students. The club also sponsors forums, dances, and parties.
PSA Builds Religious Life
Of Presbyterian Students

The Presbyterian Student Association welcomes any student who is willing to participate in a Christian group which is dedicated to the ideals of Christian life.

Activities of PSA consist of a weekly program on Wednesday evenings, a Church School class and worship with the local Presbyterian congregation on Sunday mornings, seminars on Sunday evenings, visitation by and to other Westminster Fellowships (official name of Presbyterian college groups) for programs and fellowship, participation in inter-denominational activities on campus and throughout the state, for example, YMCA, Christian Action Seminar, SCA, and Religious Emphasis Week.

PSA represents the concern of the Presbyterian Church, not only for the students, faculty, and administration of the college who are Presbyterians, but for the total life of the college campus. The purpose of this association is to provide concern and pastoral care through study, worship, service, and fellowship. It is an inclusive community of those seeking to grow into a mature Christian faith and to relate it to all areas of knowledge and experience.
Wesley Foundation Strives To Further Religious Life

The Wesley Foundation is the religious organization for the Methodist students on the Clemson College campus. The Clemson Wesley Foundation was originally formed in 1938 and is similar to other organizations set up by the Methodist Church for students in state-supported schools and colleges throughout the nation. As a member of the South Carolina Methodist Student Movement, the group sends delegates to both the annual State Student Conference and the National Quadrennial Conference. The primary aim of the Clemson Wesley Foundation is ministering to Clemson’s Methodist students in seeking to give the student a maturing faith and understanding of the Church. The three functions of the organization are to cultivate the spiritual lives of the students, to offer opportunities for taking part in group programs, and to promote a deeper concept of the Christian duties.

Programs for the club include guest speakers from the college faculty, lay church members, and visiting ministers. Deputations from other colleges also add to the variety of programs. By taking part in these various activities and participating in group forums the student matures in his outlook on life.

The singing of hymns is an important part of each service.

A part of serving God is furthering the support of His church.

A visiting deputation from Lander presented a skit depicting Christian service in various fields of human endeavor.
Staff of YMCA Coordinates Many Activities on Campus

The Young Men's Christian Association here at Clemson is perhaps the best known organization on campus. Almost every Clemson student enjoys at least one of the many services which the "Y" undertakes. The YMCA provides pool tables, ping-pong tables, a swimming pool, a gymnasium, movies, papers and magazines, a weight-lifting room, club rooms, and meeting rooms. The "Y" also keeps rooms available for church groups. The YMCA sponsors a very enjoyable concert series featuring local artists.

Mr. Roy Cooper, as General Secretary of the YMCA, leads the staff and is responsible for many activities on campus. He is assisted by Nash Gray, Associate Secretary in charge of the movie program, and Buford Trent, Associate Secretary responsible for the Tri-Hi-Y program and for the physical facilities of the YMCA along with Mr. Gray. Miss Bobbie Palmer is the office secretary. Together these four form the backbone of the student YMCA and the YMCA of the community. A great responsibility rests on them since Clemson's YMCA is known all over the South for its facilities and the variety and excellence of its program.
Sincere Interest In YMCA Shown By “Y” Cabinet

Members of the Sophomore, Junior, and Senior Councils form the YMCA Cabinet along with one representative from the Freshman Council and the Staff. The Cabinet is composed of students who have shown a sincere interest in the YMCA program and the religious life of the campus.

The Cabinet members of the YMCA are assigned as chairman of various and specific committees and to insure efficient and effective work. These committees utilize council members in an effort to interest the students and strengthen the ties of fellowship and cooperation. The Cabinet serves as the planning and coordinating body for the student activities of the YMCA.

Officers of the Cabinet are elected by the student members of the YMCA. It is their duty and responsibility to channel the efforts of the Cabinet toward fulfilling the objectives of the YMCA. One of these objectives is providing students with a Christian atmosphere which everyone needs.

Some of the Cabinet’s activities are sponsoring a recreational program for the councils, providing refreshments during dance intermissions, supplying Christ-centered programs for the councils, and directing the vespers programs on Sunday evenings.
Senior "Y" Council Seeks Membership Participation

The Senior "Y" Council is an integral part of Clemson College campus life. The individuals who belong to the Senior YMCA Council have a genuine desire to increase and strengthen the spiritual lines of themselves and others. Through their exchange of ideas and fellowship, the members of the Senior "Y" Council serve the members of their own class as well as those members of other classes. In this service they hope to develop finer Clemson men.

Throughout the school year the Senior "Y" Council sponsors such activities as deputations, drop-ins during campus-wide dance weekends, and ushering at the convocations during Religious Emphasis Week.

The membership in this organization is based on invitation and election by the members of the Council. The members of the Senior "Y" Council provide the major portion of the leadership and guidance for the Cabinet, the governing body of the student YMCA.

Indirectly the Senior "Y" Council is responsible for the development and progress of the other "Y" Councils. These members have worked hard for the "Y" throughout their four years at Clemson.
The Junior YMCA Council is composed of those students in the junior class who wish to stimulate the spiritual lives of themselves and others. These Junior "Y" members aid the members of the various classes in cultivating better men at Clemson College for a better student body. Membership in the organization is established on the expressed desire to become a member and election by the other members.

The purpose of the council is to join the members of the junior class in Christian friendship. Through the exchange of opinions, the members of the Junior "Y" Council are able to understand and appreciate their companions, and to be useful to the college and the community.

The council takes part in many activities on campus. Some of these are cutting the hair of entering freshmen in the fall, offering leadership in the preschool YMCA retreat, helping with the children's Christmas party, serving at drop-ins during intermissions on dance weekends, and ushering at convocations during Religious Emphasis Week. The programs of the council are designed to increase the students' knowledge and understanding of Christian faith.
Future Leaders Develop In Sophomore Council

The men who compose the Sophomore "Y" Council have the interests of the YMCA at heart. These men have the qualities of leadership and the sincere desire to help their fellow students. The members of this organization are very select; they are selected by invitation and elected by the council on the basis of high moral character, interest in the YMCA and its members, and scholarship.

The Sophomore "Y" Council sponsors several projects throughout the year and holds drop-ins during college dance weekends. These projects include teams in the YMCA recreational program, coaching the grammar school athletic teams, and providing leadership in the Tri-Hi-Y movement sponsored by the YMCA. Also the council offers its services as ushers during the Religious Emphasis Week and throughout the year.

In learning to understand and appreciate their fellow students, these men strengthen their own spiritual lives. The council meets each week in the YMCA building. These meetings, which offer members opportunities to join in discussions, to listen to talks given by faculty members or men of the community, and to join in fellowship, are of utmost importance to this versatile group of leaders.
College Adjustment Aided By Freshman "Y" Council

The Freshman "Y" Council offers the first chance for extra-curricular activity to the freshmen. Being a member of the council helps the freshman in the bewildering and complex adjustment to a new kind of life which is just beginning for him. The council offers him the keys to the doors of college life and with the help of these keys the freshman can enter many facets of this different life with which he needs to be acquainted.

Under the leadership of the "Y" Cabinet members, the group enjoys informative talks and discussion groups. The Freshman "Y" Council participates in the Christian fellowship provided by the student YMCA through such projects as a deputation program, an opportunity to serve orphans and underprivileged children, and an opportunity to coach the young athletes of the Clemson area.

The council is an active group of young men who come together in a spirit of fellowship to strengthen their lives, exchange Christian ideas, and increase their spiritual benevolence. The members strive to create a spirit of stewardship in themselves and their fellow students by inducing high ideals of Christian living.
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B. E. KNIGHT
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The 1963 Taps . . .

A yearbook is a year’s history of a particular institution, in this case Clemson College. It records everything connected with the student and his class, his activities, his friends, his family, his school, and his education. All this and more compose a yearbook.

Here at Clemson a group of students takes pictures, writes copy and headings, designs pages, selects the best events and functions of college life, and out comes a yearbook. This is a written history of such a year at Clemson. This is TAPS.

Last year the format was changed a great deal. This year the format was kept, but new ideas were introduced, the sections of the book were rearranged, design was changed, and we attempted to send the book off on time. With changes you often run the risk of going to the extreme. This we tried not to do. We kept the good ideas and changes and discarded the bad ones. The 1963 TAPS is the result of testing, experimentation, and several years of trial and error.

There are a lot of people who should be thanked other than the staff itself. Dean Cox and the entire Office of Student Affairs helped us a great deal. Mr. Marion Ware of Gaspar-Ware, Mr. H. Neil Gillespie, and Mr. Jim Burns of Central Photo gave us photography which we could not have done without. And of course, Ed O’Cain of The R. L. Bryan Company, who kept us on schedule.

When you look at the 1963 TAPS, view it in its entirety before you pass your opinion. Having done this, the book becomes what you want it to be. It might be a history, an entertainment, an enjoyment, a showpiece, or—a memory.
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<td>Neil Gillespie</td>
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