ANNUAL PUBLICATION OF CLEMSON A & M COLLEGE
CLEMSON, SOUTH CAROLINA

1960 TAPS
A dream of that man, Thomas Green Clemson, which continually unfolds as it attains fulfillment. In 1889 the General Assembly of South Carolina accepted his bequest which set aside the bulk of the Clemson estate for the founding of a scientific and technical college. The college was formally opened in July, 1893, with an enrollment of 446 students. The first graduating exercises were held in December, 1896, with a graduating class numbering 37. Since then the student body has grown to 3,800. The campus is located on the Fort Hill plantation of John C. Calhoun, the father-in-law of Clemson. These are the statistics... What is this place called Clemson? What makes it tick? What are its characteristics? What are its components? What are the faces of Clemson? What is Clemson?
Confusion and rawness . . . this is Clemson. That fateful word, transition, still applies. The drive for greatness leaves behind clutter, a juxtaposition of old and new. Utility lines string themselves across campus and everywhere the automobile demands space. The back alley tries to compete but, happily, the crisp, clean lines of the new campus structures overshadow. The old, the used-up, the obsolete bow to progress as the dream continues to unfold. The promise of the future sounds through the buzz saw, the air hammer, and the concrete vibrator. Over all towers Tillman Hall . . . the symbol.
Elusive details and abstracts . . . seldom noticed; if observed, only casually. The flowing arches and column capitals of the old chemistry building, the shutters and clapboard of the Calhoun Mansion, the ever-climbing main stairs are visual echoes of the older campus. The late afternoon sun casts its shadows on the stairwell of the chemistry building briefly touching the student, late after a long lab, who is hurrying to supper. The laundry bag drops from the dormitory stairs, the brain functions, energy is saved, college makes sense. On the loggia is centered the life of the Clemson man . . . through it he runs to class, on it he basks in the spring sun, across it he moves toward the post office and to chow, below it he downs that morning coffee.
Classes, labs, quizzes . . . this is the primary substance of all this business called, so simply, college. Books are important; knowledge mandatory, and its pursuit is continuous.

Those books become glued to you, part of you, as you cross campus. Eight o'clock blends into eleven o'clock, the morning is over. Labs begin at one; will the day never end? Behind the struggle, the frustration, the weariness, the work does lie a purpose . . . you prepare for a career or a profession or a job.
Competition, victory, spirit... focused on the gridiron, personified in the Country Gentleman and the Tiger, directed by the Bashful Barron from Barlow Ben, reflected in the faces of rain soaked, loyal fans.
The tussle, practice, sweat, straining muscles, gasping breath, pounding heart, the will, the drive, the ability to win. Finally the reward comes in tangible form. Victory is sweet, congratulations are sincere. Clutching at your elbow, however, is one who looks to you for an example. Soon he will begin anew the cycle.
Clemson men . . . created through the years as the green freshman matures into the graduate. When did you first sense that strong feeling of brotherhood as a "rat" with painted face? While you ran to the flag pole for paint? during C-L-E-M? as you pulled the goal post down? Was it in the give and take of canteen cutting sessions? in the dormitories? on weekend trips? on your way to class? Or was it all of these . . . shared events, shared troubles, shared joys . . . shared memories.
Partying and playing... welcomed breaks when dull routine is broken and boredom is dispelled. Dances, smokers, mixers, busts, concerts, house parties... these were the diversions. Turn me on, juke it, have a blast, kicked it out... these were the expressions.

Shafts and hangovers, flat wallet and flat tire, no clean clothes and no date, overcuts and under arm... these were the worries. The big weekends found us here. In between, we packed suitcases for trips to other campuses and home. All the while... play and party.
Sophistication . . . emerges when night falls. The darkness is broken by street lights and by bands of light all over the campus locating buildings. The flare of exploding fireworks at Tigerama lights the stadium, thrills an audience. Light dances on the water in the reflection pool; brings to mind phantasys. Strodes and spots light up the stage. Enchantment springs from the footlights; delight flows from the pit. The bonfire blazes; the embers die. So ends the day.
Every freshman faces an important decision . . . which ROTC to join? These elected Air Force.

Boredom, frustration, weariness . . . expressions multiplied a hundred times during registration trials.

Confusion, Frustration, Boredom . . . Registration Struggles

September 12, 1959 was the turning point in the lives of many as the new Freshman Class began college careers. New to campus, they checked into their rooms, and began touring facilities in accordance with the orientation program sponsored by the college. Upon completion of this program and matriculation, the freshmen were entertained in the dining hall with a dance.

Gradually the upperclassmen returned and prepared for registration day. Students could be heard throughout the dormitories discussing different professors and their assets as they began making out schedules. Visions of changes that would destroy all hopes of no Saturday classes loomed foremost in their minds. Surely enough, when dust cleared, dejected students emerged from the Field House shaking their heads in amazement of their professors' uncanny ability to schedule classes at most unearthly hours. "All's well that ends well?" Wistful hope of a wearied registrat.
The field house is packed with the hustle and bustle of registration ... a first of semester struggle.

Clemson men and Converse girls seemed to get along well together.

After a long day of orientation, the freshmen were entertained with a dance ... the first social event of the year.
Clemson freshmen experience their first college dance at Rat Hop.

Kai Winding, Jungaleers, Tigertones, Rat Queen . . . Rat Hop

Not even a continual downpour could dampen the high spirits with which the freshmen greeted their first big college weekend, which they eagerly shared with imported dates and blase upperclassmen to whom the antics of the rats were rather "old-hat".

The weekend also offered the freshmen their first chance to see the Tigers, in the first home game, trounce North Carolina State in what might have been mistaken for a water-polo game.

The beautiful Rat Queen, Rita Souther, was presented with a silver cup after being chosen to reign Rat Hop.

Freshmen forgot the loneliness of the past weeks when their "special girls" arrived for the weekend.

Freshmen experienced their first dance anxieties awaiting the arrival of their dates Friday afternoon as they recalled things they had forgotten earlier.

Friday night's formal featured the Jungaleers and the traditional contest to choose the Rat Queen. Rita Souther of Campobello, S.C., was chosen from the dates of freshmen. For the first time Rat Hop had a "big-name" dance band led by Kai Winding to provide the melody and rhythm for the informal on Saturday night.

Jungaleers, campus-based orchestra popular in several states, and the Tigertones, a polished campus quartet, played for the Friday formal.
A student photographer wanders the dance floor snapping shots of students.

Rita’s attractive face and pleasing personality added to highlights of Rat Hop.

CDA Junior Staffers take time out for a long-awaited dance.
Downed Gamecock, Gator Farr, High Spirits...Big Thursday Success

The date, October 20. The time, twelve noon. Suddenly, there resounded among the hills surrounding Clemson College the bass booming of a drum beaten by a group of orange-capped boys clustered around the stature of Tom Clemson.

Tradition prevailed here for the last time as the annual "Big Thursday" Football Classic" came to an end. No more will the Clemson campus reverbereate with excited "Rats" seeking out Carolina "spies" or with the time-honored funeral of the Gamecock presided over by Gator Farr. No more will the Frosh teams of both schools meet on "Little Wednesday," nor will the student bodies of both schools get together at the Blue Key Dance on "Big Thursday Eve."

It seemed as if the rain itself realized the significance of that day as it ceased its seemingly endless pouring only a few hours before game time. A record-breaking crowd of over 47,000 people turned out to cheer their respective teams. When the dust cleared and the game ended, the tigers stood victorious after a stunning 27-0 thriller—a sterling finish to years of fine tradition.
Clemson men take both game and goal posts.

Good times, high spirits, as the Big Thursday celebrations roll on.

A Clemson rat pays the penalty for failing to wear his rat hat until Big Thursday.
Pre-Tigerama, the warm-up for the evening’s entertainment, and a pep rally began the festivities.

A record-breaking audience witnessed the third annual production of Tigerama. The result of many long hours of planning, practice, and hard work, the student spectacular was again a smashing success.

The improvised stages in Memorial Stadium brought forth comedy, satire, and humor as Clemson’s hidden talent was uncovered. Dialogue, greasepaint, script, strode lights, front stage center, and curtain calls became familiar words to participating students.

Co-ed Nancy Edwards was crowned Miss Tigerama by Barbara Dillard, the previous queen. Nancy was elected in a campus-wide election.

Among the many features contributing to Tigerama were the Golden Age of Music presented by Mu Beta Psi, the Russian War Dance by the International Students Association, a satire on the Senior Platoon by the Pershing Rifles, a womanless wedding by the Mecklenberg County Club, and a fire-eating exhibition by Mac McCahan. Also adding to the enjoyment were various types of entertainment by the Faculty Square Dance Team, the Tiger Tones, and the Fainettes. Rounding out the program were presentations by the Bengals and the band and majorettes.

The finale was a brilliant display of fireworks which enthralled an enchanted audience. Once more, the festive event was chalked up as a success and a Homecoming highlight.

The flashing and noise of a wide variety of fireworks pleased the crowd.

Dialogue, Greasepaint, Script, Front Center... Tigerama Hallmarks

Mu Beta Psi’s interpretation of musical eras was a crowd pleaser... on stage, the German beer hall.
A photographer moves into position for a good shot as the dancer limber up for their routine.

Womenless weddings, a warmed over theme, are always worth a few laughs.

A great deal of the work is unseen by the audience. Those connected with sound and lighting are due much credit for the success of Tigerama.

Barbara Dillard gives up her title as she crowns Nancy Edwards Miss Tigerama of 1959-60.
With numerous displays ranging from a tiger pulling a tamed turtle around on a leash to an enormous tiger's head, the Clemson campus seemed much different. Excitement filled the air as visions of Homecoming Dance rumbled around in the students' heads.

Friday, Tigerama started the weekend with a bang. Couples then spent the evening dancing to the music of Tommy Dorsey's Band led by Warren Covington. After the dance the couples departed to parties or house-parties in the mountains or went home.

Display, Floats, Football, Dances... Homecoming Highlights

The sun dawned brightly Saturday morning as the girls lounged around while the boys attended those Saturday classes. The game began that afternoon, and the Tigers were behind at the half. Halftime activities included the Homecoming Queen, Miss Dale Newton of Saluda, riding on the Homecoming float prepared by the Numeral Society. The game ended with Clemson on the short end of the score, but the gloomy spirits brought on by the loss gave way to the Saturday night dance and more parties. The weekend ended, and campus life returned to normal.
Sigma Zeta rears a Tiger head on the Chemistry Building, one of many Homecoming displays.

The Country Gentleman passed judgment on the Maryland Terrapin and the Clemson Tiger carried out the verdict.

The Taps beauties were presented during half-time ceremonies of the Maryland game.

Tears signaled heartbreak as Maryland raced across the goal for the fourth time, dashing hopes of Homecoming victory.
Tommy Dorsey, is a magic name in the world of music, and at Clemson on the nights of November 13th and 14th, his band, led by Warren Covington, a fine musician in his own right, lived up to the fame to which he had built it. Marvelous music, delightful dancing, and slighted sleep added up to a wonderful weekend.

Friday night was climaxed with the traditional beauty contest to select the Homecoming Queen. Miss Dale Newton, the Senior Platoon sponsor, won the coveted title over nineteen other beauties.

Saturday afternoon provided the only disappointment of the weekend as the Tigers lost the season's heartbreaker to Maryland in an exciting "break-infested" football thriller.

By Saturday night, however, the dampened spirits of the "Country Gentlemen" had been drowned out by the consoling chords of Covington, and once again the "Men of Clemson" enjoyed the dance weekend to the hilt.

All too soon the dance was over, and it was Sunday. Campus activity decreased steadily as the girls left the "Hills of Clemson."

Covington Gives Dorsey Downbeat, Beauties...Homecoming
Some of the more talented dancers took the floor as others looked on.

Snaking, crush, the "Thing," new faces ... all a part of a dance weekend.

Saturday night, loss of the game faded into the background on the crowded dance floor.
Bengal followers and the Tiger Band arrive in Houston, Texas, for the Bluebonnet Bowl.

The opposing mascots, the Horned Frog of T. C. U. and the Tiger of Clemson, met in the end zone along with a cheerleader from each school to discuss the game.

Hospitality, Inauguration

Clemson fans, accustomed to post-season bowl games featuring the powerful Bengals, participated in the debut of a major new bowl this year. This time the Tigers traveled to Houston, Texas, to open the first Bluebonnet Bowl with an exciting decisive 23-7 victory over Texas Christian University in the nation's earliest post-season bowl game on December 19.

Bengal supporters marveled at the sights, sounds and size of Houston while the host Texans marveled at the power laden Clemson team. Parties were numerous as the Lone Star residents showered their vast hospitality on the South Carolinians. On the gridiron the Tigers continued to earn the respect and friendship of others around the nation as they won their fourth bowl contest in seven attempts. Jubilant fans could relate the plays of the game and their escapades during the remaining holidays.

Students check in the Stardust Motel with anticipation of the game and visions of a Tiger victory in their heads.
The Bengal checks the alignment of the color guard as they perform at halftime.

Spectators and cheerleaders anxiously await the next offensive play the Tigers run.

**Escapades, Houston... Bluebonnet Bowl**

McCown, the Tiger mascot, gives a big growl before entering the stadium the game.

The Tiger band prepares to enter the Rice Stadium for the inaugural Bluebonnet Bowl classic.
Sylvia Mason and Hans Meister of the National Ballet of Canada.

William Steinberg, music director of the Pittsburgh Symphony Orchestra.

An operatic game of chess is a backstage diversion before production of "Rigoletto" in the field house.

Hailed as the world's greatest actress, Katherine Cornell teamed with Brian Aherne in the production, "Dear Liar."

Ninety-seven instrumentalists make up the Pittsburgh Symphony Orchestra which performed in the field house in the spring.
The young pianist, Lorin Hollander, displayed his skill at the keyboard with a choice selection of music.

Orchestras, Ballet, Drama, Opera . . . Stellar Performances

Every year students hear some of the country's most outstanding artists and attractions. Such stars and artists as Katherine Cornell, Brian Aherne, and Lorin Hollander performed before large and appreciative audiences.

The series excitingly began with the Boris Goldovsky production of Verdi's ever-popular "Rigoletto" presented by a distinguished cast.

In November the concert committee presented the youthful prodigy, Lorin Hollander, at the piano.

In January appeared the National Ballet of Canada. This company, full of youthful vigor, is veteran in its performances yet it retains a dazzling freshness.

Hailed as one of the greatest actresses in the world, Katherine Cornell teamed with Brian Aherne in the presentation, "Dear Liar."
Snow Falls, "Flying Home"

Returning to the Clemson College campus, Lionel Hampton once again made Mid-Winters dances the “hottest blast of the year” in direct contrast with the coldness of the weekend. Neither rain, sleet, or snow could dim the ecstatic “Flying Home Hampton Musicians” as Clemson men and their dates really “kicked out” their hearts during the Valentine’s Day weekend.

Because of Hamp’s informal attitude, both dances were made informal, and Hamp did manage to jump through his drum during the Friday night dance. On Saturday afternoon the Field House was filled with casual couples and stags experiencing a CDA innovation, the blanket concert party. Ever-popular Hamp lead the band through the audience amid howls of enjoyment and impromptu dancers. Heads bobbed, hands clapped, feet tapped as the audience pleaded with Hamp to continue. Drum sticks flew and horns blew as Lionel’s rhythm ran rampant. The Saturday night dance proved to be even better than Friday’s as more couples flooded the dining hall.
The field house was packed Saturday afternoon, and spirits were high as "Hamp" gave an unforgettable concert.

Lionel Hampton...Midwinters Blast

One couple took the floor and others looked on as they did the Charleston.

Lionel Hampton—the man who supplied the fabulous music for a great Mid-Winters weekend.
Charles F. Horn, a representative of the Olin Foundation, gave his speech of presentation at the Earle Hall dedication.

The students were honored with the presence of R. C. Edwards, college president, at the annual Thanksgiving supper.

**Governmental Leaders, Headliners, Entertainers...Campus Guests**

The faces of many dignitaries, celebrities, and visitors were seen by Clemson students during the year. The spring semester of the 1958-1959 session brought entertainment by Woody Herman and his band. Many students saw the Kingston Trio, on stage, over at Converse in November.

Principal speaker, Charles F. Horn and other members of the Olin Foundation who donated funds for Earle Hall, Chemical Engineering building, were visitors during its dedication ceremonies.

Among the 47,000 witnessing Clemson’s stunning 27-0 win over South Carolina, the final curtain of the Big Thursday clashes, were Senators Olin D. Johnston and Stuart Symington. Governor Ernest F. Hollings visited Clemson on several occasions during the past months, notably the dedication of the Saco-Lowell Research Center on Ravenel Point.

Dr. Carl Michelson and other religious leaders led Clemson’s annual Religious Emphasis Week activities.

The Amphitheatres resounded with music of Woody Herman’s Orchestra at his concert during Junior-Senior weekend.
Many students invaded the campus of Converse College to see the nationally famous Kingston Trio.

Music for the dedication of Earle Hall, the chemical engineering building, was furnished by the Tiger band.

Governor Hollings presented several speeches to the Clemson community during the year.

Olin D. Johnston and Stuart Symington, United States senators, rise for the Clemson alma mater during halftime ceremonies of the Clemson-Carolina game.
Music, dancing and laughter made the Military Ball a big success.

"Why do they call you Stud?"

Friday night, many students heard the Blue Notes for the first time and found their music most enjoyable.
Light seemed to shimmer and bounce throughout the dining hall as brass-coated military blouses swung and swayed to the music of the Blue Notes as the Friday night Military Ball began the festive Spring Dances weekend. Precision drill teams designed to show off drill manual prowess, furnished Clemson men and their dates with intermission entertainment as the Executive Sergeants, Pershing Rifles, and both the Army and Air Force freshman drill teams performed.

Other highlights of the Ball included the selection of honorary cadet, private, corporal, sergeant, and colonel.

Saturday night's dance produced a new thing at Clemson dances—very informal attire was worn. Although the band of the night, The Five Royales, was late in making an appearance, the dance was lengthened to allow the couples to derive a full night's pleasure for the affair.

Needless to say, Clemson men continued to "make merry" at the numerous parties held in and around Clemson. With the weather trying hard to please, trips to the mountains and house parties helped make the weekend become another memorable event in each student's treasure of enjoyable experiences.

Drill Teams, Military, Blue Notes, Royales ... Spring Dances
In April, the junior class presented the annual Junior Follies production. As with all Junior Follies of the past, the 1959 follies were very successful. Although highly censored by the dean’s office, many of the jokes were legitimate and these reached the audience’s ears. This event brought together musical and dancing talents from the various high schools and colleges in this state, as well as neighboring states.

The entire junior class, through their cooperation and long hours of work in securing the acts, the scenery and the sound effects, made this program one of the most enjoyable programs of the year.

The crowd, which filled the field house to capacity, saw such talented artists as Patty Klutz, The Fainettes, The Columbia College Dancers and the internationally famous Crew Necks from Lenoir Rhyne. The highlight of the show was Clemson’s own Tigertones who thrilled the audience with their singing.

Costas, zany Master of Ceremonies, shows true form in his unusual costume.

Coker College’s contribution to Junior Follies was a modern, interpretive dance broken by war whoops.

The house sounded its approval of Linda Taylor’s enchanting voice.
little push, a little shove, a chick is made ... one of the many contests on Senior Day.

Oh, what a greasy pole. The reward is found at the top ... a twenty dollar bill.

Senior Day . . . the once in a lifetime day of bedlam that every Clemson student looks forward to. This day is the grand finale for those students who have spent four years in diligent study.

On Senior Day, classes are nonexistent for the participants. The day starts with the seniors working on some project for the improvement of the campus. Then comes the traditional continuation of the sidewalk behind the Calhoun mansion where the Seniors' names are imbedded in concrete to serve as a memorial.

Senior Day is the final fling before the exam grind and graduation. With this in mind, inhibitions are thrown to the winds, and the hours of organized chaos begin. Games and contests last for several hours and are climaxed by a barbecue supper. The fellowship lasts into the night for the seniors realize that this is probably the last time that they will be gathered together as one group.
Bengal football players relax and enjoy the swinging music of Lionel Hampton and his internationally famous orchestra.

Mr. and Mrs. Ray Proctor took first place in the costume contest at the Beaux Arts Ball that is sponsored by AIA.

Concerts, Costumes, Houseparties, “Schready”, Hangovers,

The band gave a party for the Austin Peay State College Gournettes who performed during halftime ceremonies of the Homecoming football game.
Camille, Jerry, Eleanor, and Johnny had a real blast at the party after Mid-Winters.

Combos, Mixers . . . Weekend Parties

The Beaux Arts Ball offered quite a variety of costumes as well as fun for all.

Members of Taps, CDA, and guests, danced all night to the music of Delaney and the Aces.

The Numeral Society party roared into high gear ending in higher spirits.
Ticket pinning is a familiar sight at the doors to the dance.

Woody Herman's fabulous music proved to be enjoyable, danceable, and a highlight of the weekend.

Homecoming Queen, Tootsie Dennis, is presented at the dance by Ray Griffin, editor of Taps and Bob Erwin, CDA President. Mother of the year, Mrs. Moorman, had just been presented.
Dances came to an end at Clemson with the most fabulous of all the year’s dances. **Taps** Junior-Senior featured Woody Herman in a return engagement to the Clemson campus. Students seemed to realize the importance of this, the last dance of the school year, and perhaps the last dance of many students’ college career.

Seniors received their yearbooks Friday, and certain portions of the book, such as the cover and Mrs. Taps and Miss Taps, were presented to the faculty and students during the intermission Friday night.

Banquets abounded as the Junior-Senior Banquet and several club festivities were held over the weekend. The afternoon concert provided Clemson men and their dates with another chance to listen to Woody and His Third Herd.

Saturday night the dining hall “rocked” with all manner of spirits as seniors and underclassmen alike ended the 1958-1959 dance season. All too soon it was over, exams loomed ahead, and summer seemed not too far off. Partying ended with only memories left for the grind ahead.
The amphitheatre was filled with graduating seniors, parents, professors, and spectators.

Memories, Happiness,

Graduation is the long awaited dream of every student. At the end of a short walk across the stage the graduating senior receives his diploma, a symbol of the culmination of his formal education. It is the climax to years of study at Clemson. Each heart is filled with mixed emotions, and each mind is still fresh with the visions of its hard work and the academic achievements and failures. There are also the memories of the dance weekends, football games, houseparties, campus activities, and dormitory life which will never be forgotten, but becomes known as "the good old college days."

This short walk started each on a long walk of his own to face the responsibilities, the disappointments, the achievements, and the happiness of adult life. It was the beginning of dreams and plans. For most, it is the open door to a bright and promising future in their chosen career in industry, management, agriculture, or professional life; for others, a step to higher education. After receiving his diploma the graduate can truthfully say, "I'm a Clemson alumnus!"
Often graduates and the professors in their major, pose for a formal picture. These are forestry majors and faculty members.

Interviews, Diplomas...Graduation

Seniors interview many company representatives before making the all-important choice of their career.

Dean Kinard presented the Sullivan Award to Dan Anderson.
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 seven life members of the board are E. A. Brown, J. F. Byrnes, R. M. Cooper, C. E. Daniel, P. Sanders, W. Smith and T. B. Young, Sr. From this group the president of the board is elected.

The General Assembly elects six other men to serve four-year terms on the board. Elected this year were W. A. Barnette, L. D. Holmes, Sr., W. G. McCabe, A. M. Quattlebaum, P. Quattlebaum, Jr., and R. L. Stoddard. These men with the life members comprise the entire board. Serving collectively and individually these members of the board act in a capacity which is vital to the development and progress of the college.

R. M. Cooper, President

Barnette, W. A.
Brown, E. A.
Byrnes, J. F.
Daniel, C. E.

Holmes, L. D.
McCabe, W. G.
Sanders, P.
Smith, W.

Stoddard, R. L.
Quattlebaum, A. M.
Quattlebaum, P., Jr.
Young, T. B., Sr.
Francis Marion Kinard, Litt.D., Dean of the College

Virginia Earle Shanklin, Secretary to the President

Gustave Ernest Metz, Assistant to the President
Walter T. Cox, Dean of Students

Richard C. Armstrong, Assistant Dean of Students

Walter Thomas Cox, Dean of Students...

Dean Cox, as he is known to all the students, is always ready to help. Students are always aware of his presence in student affairs.

Dean Armstrong, Assistant Dean of Students...

This first year at Clemson, he has certainly been an asset to the school. He has fallen in shoulder-to-shoulder with the students.

Mrs. Sybil Albert, Secretary to Dean Cox...

Mrs. Albert, the one and only person who apparently can find a solution for every problem. Truly, the "Beloved Lady of Clemson," she has gone above and beyond the call of duty for us.
Henry W. Rimmer, Dormitory Manager

Dr. Judson E. Hair, Director of Student Health Center

As head of the hospital, Dr. Hair has been visited by almost everyone. His medical help has contributed much.

Dr. Barnette . . .

His first year at Clemson Dr. Barnette, clinic physician, has tremendously helped the efficiency of the infirmary.

Mr. Rimmer . . .

Probably the first staff member a student meets his freshman year is Mr. Rimmer, dormitory manager. He has done an outstanding job in maintaining excellent dormitory facilities.
EXECUTIVE OFFICERS
Robert Cook Edwards, B.S., LL.D. . . . . . . President
Francis Marion Kinard, A.M., Litt.D., Dean of the College
Walter Thompson Cox, B.S. . . Dean of Student Affairs
Melford A. Wilson, B.S. in Commerce . . . Comptroller
Frank J. Jervey, B.S., D.Sc., Vice-President for Development

ADMINISTRATIVE OFFICERS AND STAFF
PRESIDENTS OFFICE
Robert Cook Edwards, B.S., LL.D. . . . . . . President
Gustave Ernest Metz, M.A. . . Assistant to the President
Virginia Eable Shanklin, A.B. . Secretary to the President

ACADEMIC ADMINISTRATION
Francis Marion Kinard, A.M., Litt.D., Dean of the College

LIBRARY STAFF
John Wallace Gordon Gourlay, B.A., B.L.S., A.M.L.S. . Director of the Library
Betty Bartlett Davis, A.B., M.A.— Head Social Sciences and Humanities Division
Sidelle Bouknight Ellis, B.S., B.S. in L.S.— Assistant Circulation Librarian
John Goodman, B.S., B.S. in L.S.— Head, Science, Technology and Agricultural Division
Lois Jones Goodman, B.S. . . . . . Catologer
Violet Irene Muenker, B.A., M.S. — Reference Librarian, Science, Technology and Agricultural Division
Faye Juliette Mitchell, A.B. . . . Acquisitions Librarian
Muriel Gibson Rutledge, B.S. . . . Serials Librarian
Mary Elaine Schapp, A.B., M.A.— Government Documents Librarian
Mary Conrad Stevenson, A.B. . . . Head Catalog Department

REGISTRAR’S OFFICE
Kenneth Notley Vickery, B.S. . . . . . . Registrar
Reginald Justin Berry, B.S.— Assistant Registrar and Director of Admissions

Gertrude Ramsay Bailey . . . . . . . Recorder
William Richard Mattox, B.S. . . . Admissions Counselor

STUDENT CENTER AND Y.M.C.A.
John R. Roy Cooper, M.A. . . General Secretary, Y.M.C.A.
Nash Newton Gray, B.S. . . . . . . Assistant Secretary

STUDENT AID AND PLACEMENT
Davis Gregory Hughes, M.Ed.— Director of Student Aid and Placement

ATHLETIC STAFF
Frank James Howard, B.S.— Director of Athletics and Head Coach
Robert Morgan Jones, B.S. . . . . . . Assistant Coach
James Banks McFadden, B.S. . . . . . Assistant Coach
Covington McMillan, M.S. . . . . . . Assistant Coach
Peter Press Maravich, A.B., M.S. . . . Basketball Coach
Christophers C. Roberts, Jr., A.B.— Assistant Basketball Coach
Robert William Smith, B.S. . . . . . . Assistant Coach
James Donald Wade, B.S. . . . . . . Assistant Coach
Charles Fletcher Waller, A.B. . . . . . Assistant Coach
Eugene Perritt Williamon, B.S. . . . Business Manager
Robert Cole Bradley, B.S. . . . . . . Athletics Publicity Director
Billy Hugh Wilhelm, A.B.— Baseball Coach and Director of Intramural Sports

ADMINISTRATION OF BUSINESS AND FINANCIAL AFFAIRS
Melford A. Wilson, B.S. in Commerce . . . Comptroller
Graham Hamilton Hill . . . . . . . . . . Budget Officer
Kenny Rixie Helton . . . . . . . . . . . . Internal Auditor

ACCOUNTING DIVISION
Trescott Newton Hinton, B.A. . . Chief Accountant
Joseph Shelor Walker, B.S. . . . . . . Bursar
Vivian Raymond Harrell . . . . . . . . . I.B.M. Supervisor
Melvin Eugene Barnette, B.S. . . . Accountant

Henry H. Hill, Director of Auxiliary Enterprises

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

PHYSICAL PLANT DIVISION
Ralph Simpson Collins, B.E.E. . Director of Physical Plant
James Cleveland Carey, Jr., B.S. — Superintendent of Grounds
Francis Furman Dean, B.S. —
Superintendent of Planning and Engineering
Louis Alexander Edwards, B.S. —
Superintendent of Buildings

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

AUXILIARY ENTERPRISES
Henry Hughes Hill, Jr., B.S. —
Director of Auxiliary Enterprises

THOMAS ROY RHYMES . . . . . Manager, Laundry
LUTHER J. FIELDS, B.S. . . Manager, Student Food Service
HENRY WORDSWORTH RIMMER . . Dormitory Manager

ADMINISTRATION OF STUDENT AFFAIRS
WALTER THOMPSON COX, B.S. . . Dean of Student Affairs
RICHARD CRUMP ARMSTRONG, B.S., M.S. —
Assistant Dean of Students

STUDENT HEALTH SERVICE
Judson Elam Hair, M.D. —
Director of Student Health Service
JOHN CHARLES BARNETT, M.D. . . . . . Physician
Myrtle Dean . . . . . . . X-Ray and Laboratory Technician
Ruth Durham, R.N. . . . . . . . Director of Nurses
Gladys Mitchell, R.N. . . . . . . . Clinical Supervisor

R. Justin Berry, Director of Admissions

JOE SHERMAN, Director of Alumni Relations

D. GREG HUGHES, Director of Student Aid and Placement

TRESCOTT N. HINTON, Chief Accountant
Knowledge, Guidance, Inspiration, Training ... The Faculty
Students are prepared through training in Agricultural Economics and Rural Sociology for farming; managing farms; appraising land; marketing activities; supervising agricultural loan departments in private banks; directing farmer cooperatives; educational work as teachers or manufacturers of agricultural implements, fertilizers; organizational and publicity work; research work in farm management, credit, taxation, marketing; population and rural life trends; farm planning work for the Soil Conservation Service; and for operating numerous enterprises where a knowledge of economic principles is an essential supplement to knowledge of the technical requirements of the business.

Agricultural Education

Teaching of Vocational Agriculture in the public schools as sponsored by the State Department and United States Office of Education is the destination of the majority of graduates in Agricultural Education. Training, however, in related fields provides a well-balanced curriculum, and many graduates enter general farming and other agricultural educational or business occupations. Employment opportunities for graduates in Agricultural Education are excellent, the demand for a number of years for these graduates has exceeded the supply.

After a few years of teaching experience, many that have majored in Agricultural Education have advanced in the teaching profession or have entered related agricultural work such as farm credit, agricultural extension work, soil conservation, and other government agencies.
Agricultural Engineering

Agricultural Engineering deals fundamentally with the application of the engineering sciences to the problems of agriculture. Agricultural engineers provide engineering services in the areas of power and machinery, soil and water conservation engineering, farm electrification, farm structures, and agricultural processing.

Agronomy and Soils

Agronomy at Clemson deals with the study of field crops and soils, emphasis being given to the proper production of field crops and to soil management. Graduates in Agronomy find opportunities in many technical fields related to agriculture. In addition, job opportunities exist in general farming, soil conservation and in agriculture extension. Many graduates become plant breeders and soil and crop specialists with the federal and state government experiment stations. Other positions include work with commercial concerns, such as fertilizer companies, seedsmen, and manufacturers of certain food products.
Animal Husbandry

The primary interest of the Department of Animal Husbandry is the production and marketing of livestock. In the ever-broadening field of agriculture, new methods are developed through experimentation and research. Animal Husbandry graduates have a wide field of selection for future jobs. They include such occupations as livestock farming, cattle and swine breeding, extension livestock specialists, county agents, research work in the animal industry, positions with meat packing companies, feed dealers, freezer locker operators, livestock dealers, and livestock commission brokers.

Botany and Bacteriology

Students majoring in Agriculture or Arts and Sciences become familiar with the courses in this department. Fundamental botany and bacteriology are available for the student majoring in the humanities field. More detailed courses such as soil microbiology, histology, and plant pathology are offered to the student who specializes.
Today the dairy graduate is in great demand for there are opportunities to be found everywhere. On large farms and in milk processing plants there is great need for technologists. There must be dairy scientists to carry on the work in educational, governmental, and industrial laboratories. Another of the jobs for the graduate is in business where specialists are needed to merchandise the milk and milk products from the farms and factories. Ice cream manufacturing, milk plant operation, dairy extension specialist, milk inspection, and dairy organization work are available to the graduate.

Goodale, B. E., M.S.—
Professor, Head of Department
Brannon, C. C., B.S., Associate Professor
Henningson, R. W., Ph.D.—
Assistant Professor
Hurst, Victor, Ph.D. . . . Professor
Janzen, J. J., Ph.D. . . . Associate Professor
King, W. A., Ph.D. . . . Professor
Lazar, J. T., Jr., Ph.D. . Assoc. Professor


Entomology and Zoology

Many of the Entomology graduates normally enter federal service with the U. S. Bureau of Entomology and Plant Quarantine as research men or as inspectors. These graduates also undertake other responsible positions in teaching, research and extension staffs of the several state colleges and universities throughout the nation. The Entomology graduates are also attracted by insecticide manufacturers. Some also enter the field of beekeeping.

Coehran, J. H., Ph.D.—
Professor, Head of Department
Adkins, T. R., Ph.D. . Assistant Professor
Anderson, G. W., M.S. . Assoc. Professor
Fox, R. C., Ph.D. . Assistant Professor
King, E. W., Jr., Ph.D. . Assoc. Professor
Purser, W. H., M.S. . . . Instructor
Reed, J. K., Ph.D. . . . . Professor
Skeleton, T. E., M.S. . . . Instructor
Ware, R. E., B.S. . Associate Professor
Webb, L. G., Ph.D. . Associate Professor

Private concerns, federal, state and other public agencies employ foresters of professional standing. Their jobs are managers and administrators of forest lands, technical specialists in extension, fire protection, recreation, or in other activities presupposing professional forestry knowledge. For those graduates earning advanced degrees, there are jobs in academic work and research conducted both by public and private agencies.

Opportunities in Horticulture include vegetable and fruit farm management, nursery management, landscape gardening, fresh fruit and vegetable and food products inspection, plant breeding, agricultural extension service, experiment station research, and food canning, freezing and dehydration. Other occupations include work with florists, seedsmen, fruit products companies, fertilizer companies, fungicide and insecticide manufacturers and dealers, and spraying and dusting equipment manufacturers and dealers.
Graduates in Poultry Husbandry have opportunities as poultry farm operators, hatchery managers, sales and service men with feed manufacturers, poultry equipment concerns, poultry research workers, and extension agents. The student in Poultry is introduced to the basic agricultural curriculum during his first two years. This gives him a sound foundation in courses directly related to poultry such as egg production, marketing, and research. The department of Poultry strives to present to the people graduates of better Poultry methods.

The curriculum in Architecture is five years in length and leads to the professional degree... Bachelor of Architecture... with basic options in design and structure. Foundation courses in mathematics and English and basic designing courses are offered for the first two years. Affiliated courses in the humanities and in the engineering field are required during the third and fourth years. Additional design, visual arts and other architecture courses are taken. The fifth year thesis rounds out the program of training. This five-year course gives the student a qualified knowledge of Architecture.
A knowledge of the fundamental principles of Chemistry is given the student from the Chemistry curriculum. The course is so arranged that each student takes approximately the same number of hours of work in each of the four fundamental branches of chemistry...Inorganic, Analytical, Organic, and Physical, any of which may be studied further if of particular interest to the student.

Work in related fields such as engineering, textile chemistry, physics, or bacteriology is possible because of the number of allowable elective credits.

Fully accredited by the American Chemical Society, the Chemistry department prepares graduates for employment in any of the chemical industries in laboratory, plant control, or sales work, as well as in Experiment Stations.
The ultimate goals of the Clemson AFROTC program are to give the students an introduction to air power and to instill in them the leadership training that is essential to an Air Force officer. In the basic program students receive fundamental instruction on the role of the Air Force in today's world of unrest. Military courtesy and leadership training also play a major role in the basic cadet's instruction. The advanced phase of AFROTC consists of instruction in personal leadership, basic flight training, and aerial warfare. Summer camp, between the cadet's junior and senior years, gives the cadet an insight into the everyday life of an officer as well as operations.

The curriculum constitutes a program of basic professional education designed to prepare students for eventual managerial and administrative positions in manufacturing and commerce, or careers in the general field of business. In keeping with the increasing demands by industry for students equipped with a well-rounded education, during the first two years training in the humanities, social and physical sciences is emphasized. During the junior and senior years the student concentrates on various basic engineering, business, economic and technical courses designed to furnish a balanced curriculum for those entering the fields of business or industry.
The Army ROTC units at Clemson and throughout the nation have taken a very important spot due to the unrest and distrust that reigns over the world. Officers such as those who graduate from Clemson are more than doing their part for the defense of our nation. The need for intelligent, able leadership has definitely become obvious and the ROTC program has been stepped up to include some of the practical aspects of military training. The course of instruction at Clemson produces the men necessary for the job. These courses have as their objectives the production of officers possessing qualities and attributes essential to their progressive and continued development in the Reserves and Regular Army. When the time arises the Clemson graduate will reflect the thoroughness of the training.

The department, as well as offering a major in itself, affords students from the other departments and schools valuable courses in such fields as technical writing, composition, vocabulary building and business English. Each student is also introduced to English literature in his sophomore year. Classes in public speech offered by this department are mandatory for most curriculums. Electives in specialized grammar, literature, and composition give an added versatility. Students who receive a degree in English are required to gain a wide field which includes courses affiliated to the field.

Courses are also offered in French, German, Spanish and Russian. Courses in these languages consist of grammar, conversation, literature, history, cultural backgrounds and pronunciation. Arts and Sciences majors are required to take two years of a foreign language. Students in other schools take electives in these departments for an added cultural broadening.

The Department of Mathematics is one of the largest on campus. Entering freshmen must take a series of courses in college algebra, trigonometry and analytic geometry. Courses in differential and integral calculus are encountered during the sophomore year. 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 other schools but courses are also available as electives. Advanced courses in calculus, theory of equations, and algebra are offered. The department gives a very strong major for those students who wish to prepare for a career in pure mathematics and applied mathematics. Students finishing the required curriculum in these fields are awarded a degree of Bachelor of Science in Mathematics. In the graduate division, courses in the usual fields are available for those students working for master’s degrees.
Secondary Education

The purpose of the curriculum in Education is to prepare teachers of general high school subjects. Emphasis is placed upon the training of teachers in mathematics and science. The offerings of the other departments of the college make possible a wide selection of subject-matter courses in biology, chemistry, mathematics, English, history, civics, and physics.

The majority of graduates enter the teaching profession, although some engage in administrative work, recreation leadership, or athletic coaching in schools, textile communities, public parks and elsewhere.

The curriculum in Physics is intended to give a thorough knowledge of the fundamental principles of physics. This course combines sound theoretical training and extensive laboratory work in various branches of physics with considerable work in one related field such as Chemistry or Electrical Engineering. The student is required to take at least two advanced mathematics courses. Other technical courses may be taken as electives if desired. On completing this curriculum the student should be prepared to enter research in an industrial or government laboratory. The curriculum also provides an excellent background for advanced work in the field of nuclear science or for graduate work in Physics.
Concerning itself with offering vital social courses to students of the various schools and departments at Clemson, the Social Sciences Department contributes necessary information to a well-rounded college curriculum. Freshman courses provide facts of past history as well as contemporary American History and government courses. Sophomores and upperclassmen delve deeper into courses in history, government, sociology, economics, philosophy, and psychology. Having completed courses of this kind enables the students to better understand his country and others as well as his environment.
The Department of Ceramic Engineering confers upon those students who complete all the required work in its curriculum a degree of Bachelor of Science in Ceramic Engineering, and graduate courses are offered for those students wishing to obtain an advanced degree. To be awarded a BS. degree, a student must complete the required basic courses in chemistry, physics, mathematics, and geology. The student receives basic training in general engineering and the fundamentals of Civil, Electrical, and Mechanical Engineering. Emphasis is then placed upon the principles of manufacture common to all Ceramic courses in Ceramic Engineering.

Littlejohn, C. E., Ph.D.—Professor, Head of Department
Baasel, W. D., M.S. . Assistant Professor
Barlage, W. B., M.C.E.—Assistant Professor
Freeman, E. J., M.S. . . Professor
McCormack, J. T., Ph.D. . . Professor

The curriculum in Chemical Engineering is designed to train the chemical engineer for his principle tasks, the design and operation of chemical plants. The ever changing and complex field of the chemical industry demands well educated and adaptive personnel. Therefore, the curriculum provides a solid background in Chemistry, Mathematics, Physics, and general engineering in addition to the courses that are directly related to the chemical engineer.

The faculty in the Chemical Engineering Department is well qualified to instruct the students in their various courses of study. Dr. C. E. Littlejohn and G. F. Meenaghan have published a book entitled An Introduction to Chemical Engineering. Dr. W. B. Barlage recently received his Ph.D. from N.C. State.

The graduates of chemical engineering are fully qualified to accept responsible jobs in any field of Chemical Engineering, research and development, production, sales and technical service.
For the first three years the curriculum is identical to all students in Civil Engineering. When a civil major enters his senior year, he may undertake one of three limited options. By a slight difference in the choice of technical electives the student may major in a general, structural, or sanitary option. These electives are so selected, however, that the student has achieved such a well-rounded major as to enable him to be capable of entering any branch of Civil Engineering he wishes.

This curriculum, which equips the student with a working knowledge of fundamental practices in the field, awards a Bachelor of Science degree in Civil Engineering.

Drawing and Design

The Department of Drawing and Design is one of those departments at Clemson with which every student becomes at least slightly acquainted. Much practical knowledge is derived out of these courses, and in some majors students take more advanced courses coordinated along the same lines. In connection with senior and thesis courses, more advanced engineering drawing courses are offered. Textile students find this department very valuable when new textile designs are needed.
Electrical Engineering

Thurston, J. N., Sc.D.—Professor, Head of Department
Adams, L. C., Ph.D. . . . Professor
Ball, W. L., M.E.E. . Associate Professor
Bovell, C. H., B.S. . Associate Professor
Brittain, J. E., M.S. . Assistant Professor
Broyles, H. E., B.S. . Associate Professor
Creager, P. S., A.M. . Visiting Professor
Goodin, C. F., M.S. . Associate Professor
Hughes, J. P., B.S. . . . Instructor
Kersey, R. N., B.S. . Assistant Professor
McCombs, J. W., B.S. . . . Instructor
Marinos, P. N., B.S. . . . Instructor
Martin, J. C., M.S. . Associate Professor
Poe, H. V., M.S. . . . Associate Professor
Rochester, W. F., B.S.—Assistant Professor

Electrical Engineering is that branch of engineering which embraces the conversion of primary energy into electrical form, the application of this energy and the study of electrical methods of carrying out sensing, control, and communication functions.

The curriculum for students contains a selected series of fundamental studies which enable the student to enter any division of the field. In addition the curriculum includes a selected group of broadening and cultural studies.

The first two years are devoted largely to basic sciences, mathematics, English and other subjects prerequisite to a study of engineering. In the last two years the courses, while still fundamental in nature, are based on problems encountered in the various phases of electrical engineering. A limited degree of specialization in power or electronics work is possible.
The curriculum of the Engineering Mechanics Department consists of certain basic courses, such as statics, strength of materials, and advanced courses in hydraulics, thermodynamics, and kinetics. The faculty of this department consists of several outstanding professors. Robert D. Snyder and Edward F. Byars are presently writing a textbook on the mechanics of deformable bodies.

Industrial Engineering

This curriculum is designed for students who desire to enter industry and to perform functions dealing with the design, coordination, improvement and installation of production systems.

The engineer must have a thorough understanding of the basic sciences and engineering sciences applicable to the production system, and must be thoroughly trained in subjects in his specialized field.

The first two years of this curriculum are devoted entirely to 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, Mechanical Engineering and a choice of certain approved electives.

The curriculum for students majoring in Mechanical Engineering follows a sequence beginning with the basic sciences continuing through the engineering sciences of thermodynamics, mechanics of solids and fluids, strength of materials, electrical theory, metallurgy and ending with synthesis type courses.

Students in the Senior Mechanical Engineering gas power course are using a text which was written by Professor A. D. Lewis of the Mechanical Engineering Department.

Graduates of this school find employment in research, design, development, construction and application of machinery used in manufacturing.

School of Textiles

In the past decade more and more textile plants have realized the advantage in moving their operations southward. A larger number of these industries have settled within a short radius of Clemson. This is of added importance to the already superlative Textile School.

The curriculum offers the student who wishes to enter the field of textiles opportunities for learning the basic fundamentals of the industry.

The Textile Department's capable faculty uses the finest equipment to a great advantage in educating many of the most qualified men in this field.

TEXTILES. First Row: Cartee, E. F.; Lacroche, E. A.; Lindsay, J.; McKenna, A. E.; Chanin, M.; Tarrant, W. E. Second Row: Thomson, D. P.; Wray, C. V.; Gage, G.; Goldemberg, M.; Gentry, D. Third Row: Walters, J. V.; Richardson, J. L.; Campbell, T. A.; Marvin, J. H.
Departmental Graduate Assistants

BOTANY AND BACTERIOLOGY
Evans, B. B.

CHEMISTRY
Alley, J. H.
Askew, O. F.
Bannister, R. F.
Duane, J. P.
Duckett, R. J.
Gilliam, B. T.
Howard, J. T.
Huff, R. B.
Hunt, O. L.
Malcolm, P. A.
Moore, L. J.
Pfeister, L. E., Jr.
Tripp, C. H., Jr.
Twiggs, H. C.
White, H. M.

ENTOMOLOGY AND ZOOLOGY
Holleman, S. H.
Winning, J. R.

MATHEMATICS
Armstrong, E. S.
Ashbrook, B. J.
Campbell, P. E.
Coleman, J. W.
Herron, G. H.

PHYSICS
Carmichael, D. M.
Clarkson, L. V.
Gilbreath, J. A.
Jacks, G. M.
McMahan, W. H.
Sprawls, P., Jr.
Tiller, W. E.
Trimmer, J. R.

TEXTILE CHEMISTRY
Perkins, H.

Henry Tripp and Jean Gregory of the Chemistry Department do research in radio chemistry.

George Jacks of the Physics Department demonstrates a lab experiment.
Dr. Dinwiddie does study of isotopes in a protective hood as part of the Chemistry Department's research program.

Professor Couch points out some of the advantages of arc welding to Industrial Engineering students.

Professor Pollard uses an armillary for demonstrations in astronomy classes.

Machinery donated to the Electrical Engineering Department by Westinghouse Electric is demonstrated by Hoffman and Martin to Dean Sams (left) and Dr. Thurston (right).

Industrial Management classes afford students opportunities for applying accounting principles.
Professor Tarrant prepares a loom in Weaving and Design lab for Textile students.

Dr. Beinhart examines white clover plants as part of plant Physiology research.

Dr. Wilson of the Ceramics Department reads results of tests in an x-ray diffraction unit.

Dr. Kropf shows Animal Husbandry students location of prime beef cuts.
The Graduate School exists to formulate policies and standards, and to unify administrative procedures concerning all graduate work at Clemson. The Graduate School is headed by a dean who serves as chairman of the Graduate Council, a policy-making body appointed from the general faculties of the college.

The aims of graduate programs at Clemson are to provide comprehensive training in special fields, to offer instruction in the methods of independent investigation, and to foster the spirit of research scholarship.

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 Master of Agricultural Education is offered by the Department of Agricultural Education. The degree of Master of Education is offered in the area of science teaching.

The degree of Doctor of Philosophy is offered in Agricultural, Plant Pathology, and Entomology.

Dr. Jack Williams, Dean of School

• ANAYATI, JAMSHEID
  Industrial Management
  Teheran, Iran

• BAILEY, JOSEPH T.
  Ceramic Engineering
  Clemson, S. C.

• BLAKENEY, EUGENE D.
  Mechanical Engineering
  Charleston, S. C.

• CAHMICHAEL, NELSON W.
  Civil Engineering
  Mullins, S. C.

• CARROLL, ADGER B.
  Agricultural Economics
  Westminster, S. C.

• CASSIDY, DONALD J.
  Ceramic Engineering
  Petersburg, Va.

• CLARKSON, LARRY V.
  Physics
  Chattanooga, Tenn.

• CLAYTON, JOE H.
  Agricultural Engineering
  Tillar, Ark.

• EADDY, DONALD W.
  Agronomy
  Lake City, S. C.

• FUNCHESS, WILLIAM H.
  Agronomy
  Rowesville, S. C.

• GILHEATH, JOHN A.
  Physics
  Clemson, S. C.

• HARRIS, WESLEY L.
  Animal Husbandry
  Jonesville, Va.
HEIMLICH, SETH S.  
Pre-Medicine  
Timmonsville, S. C.

KIRK, IVAN W.  
Agricultural Engineering  
Groom, Texas

LACKEY, SALLIE F.  
History  
Central, S. C.

LEE, JOHN V.  
Physics  

LITTRELL, ROBERT H.  
Plant Pathology  
Louisville, Ky.

MCCARTER, STATES M.  
Plant Pathology  
Clover, S. C.

McMAHAN, WILLIAM H.  
Physics  
Concord, N. C.

MULLINAX, WILLIAM B.  
Industrial Engineering  
Anderson, S. C.

PERKINS, HENRY H.  
Textile Chemistry  
Elloree, S. C.

PETERSON, DONALD H.  
Plant Pathology  
Ludington, Mich.

RAMPEY, JAMES H., JR.  
Bacteriology  
Greenville, S. C.

ROBERTSON, JAMES B.  
Physics  
Charleston, S. C.

SCHROEDER, WILLIAM J.  
Forest Entomology  
Huntington, N. Y.

SEIGLER, WILBUR E.  
Agricultural Engineering  
Wagener, S. C.

SPRAWLS, PERRY, JR.  
Nuclear Science  
Williston, S. C.

STARR, GENE F.  
Plant Pathology  
Charleston, S. C.

STEPHENS, GAIL J.  
Bacteriology  
Central, S. C.

TEGEN, CHARLES R.  
English  
Central, S. C.

TILLER, HAROLD D.  
Physics  
Anderson, S. C.

TILLER, WILLIAM E.  
Physics  
Anderson, S. C.

TRAMMEL, JAMES A.  
Dairing  
Woodruff, S. C.

TRIMMNER, JOHN R.  
Physics  
Bedford, Pa.

TURNER, JOHN D.  
Textile Chemistry  
Inman, S. C.

WRIGHT, FARRIN S.  
Agricultural Engineering  
Grover, S. C.
SCHOOL OF AGRICULTURE
Offers Training In The Modern Farming Techniques
The School of Agriculture is composed of three main divisions: Resident Teaching, Research (Agricultural Experiment Station) and Extension (Agricultural Extension Service). Some of the job opportunities in each of eight areas of employment are indicated below: Farming—both general and specialized farm production. Research—research with Agricultural Experiment Stations, 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 organization. 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 the USDA and state departments of agriculture, and private service.

Clemson cows produce healthy milk for growing bones.

Animal Husbandry Labs give the students ample opportunity to learn the habits of sheep.

The green house serves as the Botanist's laboratory for the study of plant diseases.
AGRICULTURE

- ALFORD, JAMES L.  Dillon, S. C.
  Agricultural Education
  Key Club 3, 4; Block and Bridle Club 1, 2, 3, 4; Kappa Delta Kappa 3, 4; FFA 3, 4; Honors 4.
- ANDERSON, BUNYAN W.  Timmonsville, S. C.
  Agronomy
  Band 1, 2, 3, 4; ASA 3, 4; MSM 2, 3, 4; AMS 1, 2, 3, 4; 4-H Club 2, 3, 4; Mu Beta Psi 2, 3, 4; Kappa Alpha Sigma 2, 3, 4, Secretary 4; ASAE 2; Wesley Foundation 1, 2, 3, 4; Senior Platoon 4; Freshman Representative.
- ANDERSON, NEIL H.  Candler, N. C.
  Forestry
  Phi Eta Sigma; Alpha Zeta.

- BAILES, JERRY H.  Union, S. C.
  Dairying
- BAILES, JOHN K.  Union, S. C.
  Dairying
- BAKER, TALMADGE S.  Lake City, S. C.
  Animal Husbandry
  Honors 2, 3; Livestock Judging Team; Block and Bridle Club 2, 3, 4; Marshal 2, Secretary 3, Vice-President 4.

- BEDENBAUGH, GEORGE C.  Leesville, S. C.
  Agricultural Education
  FFA 2, 3, Treasurer 2, Reporter 3; Block and Bridle Club 1.
- BLAIR, ROBERT H.  Umatilla, Fla.
  Agronomy
  Agronomy Club 2.
- BRAGG, JAMES W.  Columbia, S. C.
  Animal Husbandry
  Student Assembly 4; Taps Staff 3, 4, Office Manager 4; Block and Bridle Club 1, 2, 3, 4; Numeral Society 1, 2, 3, 4; President 4.

- BROOKS, ROBERT H.  Loris, S. C.
  Dairying
- COLLINS, WAYMON D.  Campobello, S. C.
  Horticulture
- CORRADO, THOMAS G.  Paterson, N. J.
  Dairying

- COUNTS, OLIN F., JR.  Springfield, S. C.
  Agricultural Education
- CLARDY, THURMAN E.  Ocean Drive, S. C.
  Agricultural Education
  Alpha Tau Alpha, Vice-President 3, President 4; FFA Secretary 4; Council of Club Presidents 4.
- CLARK, DONALD B.  Hartsville, S. C.
  Agricultural Engineering
  ASAE 1, 2, 3, 4; BSU 1, 2, 3, 4; Aero Club 1, 2, 3, 4; President 3; Phi Eta Sigma 1, 2, 3, 4; High Honors 1.

- CLEMENT, JOHN R.  Boiling Springs, S. C.
  Agricultural Engineering
  Band 1, 2, 3, 4; 4-H Club 2, 3, 4; Mu Beta Psi 2, 3, 4
- DIXON, JULIAN R.  Charlotte, N. C.
  Agronomy
  Block and Bridle Club 1; Numeral Society 1, 2, 3, Secretary 4; Taps Staff 2, 3, 4; Sports Editor 3, Copy Editor 4; Agrarian Staff 2; Secretary Senior Class; Kappa Alpha Sigma 3, 4; Tiger Brotherhood 4.
DeBOSE, LEON S. ... Sumter, S. C.  

Animal Husbandry

DMS.

DUNKELBERG, JOHN S. ... Clemson, S. C.  

Agricultural Engineering

Track 1, 2, 3, 4; Captain 3, 4; Block "C" Club; ASAE.

EDWARDS, LARRY R. ... Landrum, S. C.  

Agricultural Education

Glee Club; Student Chaplain 4; BSU 1, 2, 3, 4; Alpha Tau Alpha 3, 4; YMCA 3, 4.

EPPS, ARMINIUS L., III ... Kingstree, S. C.  

Forestry

High Honors 3; DMS.

FAIREY, VIRGIL S. ... Orangeburg, S. C.  

Animal Husbandry

FANT, ROBERT S. ... Anderson, S. C.  

Forestry

Football Manager 1, 2, 3, 4; Head Manager 4; Forestry Club 2, 3, 4.

GOODWIN, DONALD ... Scranton, S. C.  

Agricultural Engineering

Senior Platoon 3; ASAE; Phi Eta Sigma Math Award.

GORE, JOSEPH G. ... Loris, S. C.  

Agronomy

GRESSETTE, THOMAS P. ... St. Matthews, S. C.  

Entomology

Eta Zeta 3, 4; Alpha Phi Omega 3, 4; ACS 1, 2; Football 1, 2; Honors 4.

GRiffin, JESSE H. ... Greenwood, S. C.  

Animal Husbandry

Band; Judging Team.

HALL, JOE W., JR. ... Richburg, S. C.  

Dairying

Dairy Club 1, 2, 3, 4; Vice-President 4; Agrarian Staff 1, 2; Dairy Cattle Judging Team 4.

HARMON, LITTLE H. ... Newberry, S. C.  

Forestry

HARMON, THOMAS S., JR. ... Lexington, S. C.  

Agronomy

State FFA President 2; Sears-Roebuck Scholarship 1, 2; Agronomy Club 1, 2, 3, 4; Executive Sergeants; Agrarian Staff; Phi Eta Sigma 1, 2, 3; Alpha Zeta 2; Junior Class President; Who's Who.

HARRELL, DANIEL U. ... Beaufort, S. C.  

Agricultural Engineering

HAYES, BENJAMIN M. ... Latta, S. C.  

Agricultural Engineering

Block and Bridle Club; Dillon County Club.

HOOVER, HORACE E. ... N. Charleston, S. C.  

Forestry

HOPKINS, JERRY H. ... Pendleton, S. C.  

Dairying

Judging Team 3; ADSA.

HUDSON, HAROLD E. ... Conway, S. C.  

Agricultural Economics

Band 3; Pershing Rifles 2; Horry County Club 1, 2, 3, 4; President 4; Treasurer 3; AFEA; ASAE; Council of Club Presidents.
Eager foresters prepare for another of their famous barbeques... training put to work.
Soil composition and its nutrients are analyzed and studied to discover the "why's" of plant growth.
Ample proof—this row of cows—for Clemson's unwanted name of "Cow College"
Tobacco leaves, cow, and beaker symbolize the diversity and growth of the agricultural school.
In addition to acting as a service school to all other schools of the college by furnishing nearly all of the instruction in the humanities, the physical sciences and the social sciences considered essential for a well educated graduate, the School of Arts and Sciences is planned to meet the needs of those students who desire a broad general education as a preparation for intelligent citizenship and for vocational efficiency. The first two years are spent in introductory work in various fields, in order to give the student breadth of view and to enable him to take a more intelligent part in his own education. During the last two years the student concentrates in selected fields.

Dr. Howard Louis Hunter, Dean of School

ARTS AND SCIENCES
Teaches Broad Concepts In Science And The Humanities

Tilman Hall is the home of the English and Mathematics Departments.

The Chemistry Building ... residence of many future research Chemists.
Dr. M. A. Owings lectures to his English 203 class on the works of the medieval poets.

Chemistry Lab gives the students ample opportunity to view the basic chemical reactions.

Dissection and inspection describe the work done in the Freshman Zoology Laboratory.

Dr. D. C. Sheldon, diagrams higher math functions for his calculus classes.
- ABELL, FRANK E. . . . . . . . Lowrys, S. C.
  Arts and Sciences
CDA, President 4; Cheerleader 1, 2, 3, 4; Head Cheerleader 4; Taps Staff 2, 3, Activities Editor 3; Blue Key 3, 4, Vice-President 4; Tiger Brotherhood 2, 3, 4, Secretary 4; Block "C" Club 3, 4; Numeral Society 2, 3, 4; Editor Blue Key Directory; Who's Who.

ANDERSON, WILLIAM C., JR. . . Hamptom, S. C.
Arts and Sciences
Tiger Senior Staff 4; Pershing Rifles 2; Scabbar and Blade 3, 4; IMS.

AXMANN, RUFUS F. . . . . . . Anderson, S. C.
Arts and Sciences

- BAGWELL, LARRY D. . . . . . Pickens, S. C.
  Arts and Sciences
Block "C" Club 2, 3, 4.

BAILEY, ROBERT L. . . . . . Barnwell, S. C.
Arts and Sciences

BEALL, JOHN B. . . . . . . Mountain Rest, S. C.
Arts and Sciences
Tiger Staff 2, 3, 4; Senior Staff 3; Little Theater 2, 3; Nu Epsilon 1, 2; Math Club 4.

- BEASON, MARION B. . . . . . Forest City, N. C.

BIGBY, LUTHER S. . . . . . . Greenville, S. C.
Industrial Management
Elections Committee 2; Chairman 3; Member Senior Council 4; Chaplain 2; Representative 2; YMCA 2, 3, President 4; South Carolina Student Christian Association, President 4; IMS 3, 4; SAM 3, 4; WSFF 2, 3; Council of Club Presidents 1, 4; Religious Activities Council 4; BSU 1, 2, 3, 4; Vice-President 4; Tigerama 2, 3, 4; Assistant Director Junior Follies 3; Blue Key 4; Who's Who.

BLACKMON, JOSEPH B. . . . . . Hartsville, S. C.
Arts and Sciences

Pre-Medicine

BOLES, ROBERT H. . . . . . Lexington, S. C.
Industrial Management
Senior Council 4; Student Assembly, Secretary 3; Class Officer, Vice-President 4; YMCA Cabinet 3, 4; Vice-President 4; Tiger Band 1; Pershing Rifles 2; AFROTC Drill Team; Best Drilled Junior; Advanced ROTC; Blue Key 3, 4, President 4; Tiger Brotherhood 3, 4; Vice-President 4; LSA 1, 2, 3, 4; Secretary-Treasurer 2; President 3; IMS 2, 3, 4; Arnold Air Society 2, 3, 4; SAM 2; Scabbar and Blade 3, 4; Executive Sergeants 3; Religious Activities Council 3; S. C. Student Legislature 4; Who's Who.

Industrial Management
CDA Junior Staff 3, Senior Staff 4, Vice-President 4.

- BRAMLETT, WAYNE GIBSON . . . Laurens, S. C.
Industrial Management

BRISSE, ARTHUR M., JR. . . . Greenville, S. C.
Arts and Sciences

BRITT, THOMAS H. . . . . . . Georgetown, S. C.
Industrial Management

- BROADWELL, CHARLES J. . . . Darlington, S. C.
Industrial Management

BROWN, LARRY S. . . . . . . Easley, S. C.
Industrial Management

BROWN, WALTER B. . . . . . Georgetown, S. C.
Industrial Management
SAM 4; IMS 2; Veterans Club 1, 2, 3, 4.
• BROWNE, GEORGE H. . . . . . . Rock Hill, S. C.  
  Industrial Management  
  BRYANT, LENAIRE F. . . . . . Orangeburg, S. C.  
  Tennis 2, 3, 4  
  BURDINTE, LALLIE A. . . . . . . Easley, S. C.  
  Education  

• BURDINE, CECIL J. . . . . . . Bristol, Va.  
  Education  
  CAMPBELL, KEITH W. . . . . . Honea-Path, S. C.  
  Chemistry  
  ACS 3, 4; Sigma Tau Epsilon 3, 4; Secretary 4  
  CAMPBELL, RUSSELL W. . . . Bennettville, S. C.  
  Arts and Sciences  
  Tiger Senior Staff 3, 4; Junior Staff 1, 2; Numeral Society 1, 2, 3, 4; President 4; Executive Council 3  

• CARR, CHALMERS R., JR. . . . Charlotte, N. C.  
  Industrial Management  
  CHANDLER, HERBERT M. . . . Pelzer, S. C.  
  Industrial Management  
  CHILDRESS, ROBERT H. . . . Easley, S. C.  
  Industrial Management  
  Senior Platoon 3; Aero Club Publicity 3  

• CHRISTMAN, LOUIS P. . . . North Augusta, S. C.  
  Arts and Sciences  
  CLARK, ROBERT N. . . . . . North Charleston, S. C.  
  Applied Mathematics  
  Senior Council Attorney; Student Assembly Representative 3; Tiger Senior Staff 3, 4; Junior Staff 1, 2; Phi Eta Sigma 4; Sigma Tau Epsilon 4; WSBF 3, Business Manager 4; Mathematics Club 4, President 4; Phi Kappa Phi 2  
  COATES, ROBERT C. . . . . Pelzer, S. C.  
  Industrial Management  
  IMS 3, 4; SAM 4  

• COLLINS, ARTHUR B. . . . .骶nee, S. C.  
  Education  
  COOK, JON D. . . . . . . . Fountain Inn, S. C.  
  Industrial Management  
  Pershing Rifles 2; Executive Sergeants 3; IMS 3, 4; Scabbard and Blade 3, 4; SAM; DMS  
  COOLEY, EDITH M. . . . . . Anderson, S. C.  
  Education  

• COOPER, WILLIAM N., JR. . . . Greenville, S. C.  
  Industrial Management  
  CORN, JAMES D. . . . . . Spartanburg, S. C.  
  Industrial Management  
  CLAMP, ERNEST W., JR. . . . Salley, S. C.  
  Education
• CLEMENT, ROSEMARY . . . . . . . . Inman, S. C.
  Applied Mathematics
Sigma Tau Epsilon 3, 4; Phi Kappa Phi 3, 4; Theta Tau Kappa 1, 2; Math Club, Secretary 4.

CREEL, JAMES P. . . . . . . . . Conway, S. C.
  Industrial Management
Vice-President Junior Class; Treasurer Sophomore Class; Treasurer Senior Class; Taps Junior Staff 2; CDA Junior Staff 3; President of Senate 4; S. C. Student Legislature 4; DMS, Tiger Brotherhood 3, 4; Horry County Club 1, 2, 3, 4; Freshman Council 3; Scabbard and Blade 4; IMS 3, 4; Historian 4; NSA Project Director 2.

CRESWELL, GEORGE N. . . . . McCormick, S. C.
  Education

• CRITSER, ANN F. . . . . . . . . Townville, S. C.
  Education

CROOKS, LARRY L. . . . . . . . . Seneca, S. C.
  Chemistry

CROW, WADE R. . . . . . . . . McColl, S. C.
  Arts and Sciences
Ways and Means Committee; College Parking Committee 4; Speaker of Student Assembly 3; Representative 1, 2; President Sophomore Class; Taps Junior Staff 3; CDA Junior Staff 3; Secretary-Treasurer 4; Executive Secretary S. C. Student Legislature 4; Director Junior Follies 4; Tiger Brotherhood 3, 4; Alpha Phi Omega 1; ACS 1; Numeral Society 2, 3, 4; Council Club Presidents; YMCA Council 1, 2, 3; PSA 1, 2.

CULP, WAYNE L. . . . . . . . . Inman, S. C.
  Arts and Sciences
Senior Platoon.

DALTON, ROY A. . . . . . . . . Pickens, S. C.
  Industrial Management
SAM; Advanced ROTC; IMS.

DANIELSEN, ALBERT L. . . Council Bluffs, Iowa
  Industrial Management
Phi Eta Sigma 1, 2, 3, 4; IMS 3, 4; Vice-President 3; SAM; Veterans Club 3, 4.

• DEATON, JONES T. . . . . . . . Lancaster, S. C.
  Arts and Sciences
Senior Class President; Tiger Senior Staff; S. C. Student Legislature; Pershing Rifles 2; Leader 3; Scabbard and Blade 3, President 4; DMS, SAME 3, Vice-President 4; Tiger Brotherhood 4; Blue Key 4; Club President 4.

DEBARDELABEN, ROBERT P. . . . Decatur, Ga.
  Industrial Education
Football 1, 2, 3, 4; Block "C" Club; Iota Lambda Sigma.

DICKSON, JAMES T. . . . . . . . . Florence, S. C.
  Industrial Management

• DILLARD, BARBARA V. . . . . Anderson, S. C.
  Arts and Sciences

DOTSON, JAMES J. . . . . . . . . Savannah, Ga.
  Economics

DUKE, WILLIAM G. . . . . . . . . Greenville, S. C.
  Physics
Phi Sigma 3, Secretary 3; Sigma Tau Epsilon, Vice-President 4; Phi Kappa Phi 4; Slipstick Associate 4.

• EATON, WILLIAM K. . . . . . . Florence, S. C.
  Arts and Sciences
Senior Council Attorney.

EADDY, JOSEPH M., J.R. . . . . Manning, S. C.
  Chemistry

EDNIE, EUGENE L. . . . . . . . . Saltsburg, Pa.
  Industrial Education
Iota Lambda Sigma 2, 3, 4; Vice-President 4; Historian 3; Football 1, 2, 3, 4.
• ESTES, BEN N. ......... Clemson, S. C.  
  Pre-Medicine  
  Phi Eta Sigma; Delta Sigma Nu; Sigma Tau Epsilon; Phi Kappa Phi.  
  FAIR, WADE V. B. ......... Gastonia, N. C.  
  Industrial Management  
  Alpha Phi Omega 1, 2; Sigma Rho Beta 3; WSBF, Director of Engineering 2, 3.  
  FELDER, LULIE E. ......... Summerton, S. C.  
  English  

• FENDLEY, JOE B. ......... Clemson, S. C.  
  Industrial Management  
  FOWLER, DONALD E. ......... Clemson, S. C.  
  Pre-Medicine  
  Pershing Rifles 2; DMS 4; Delta Sigma Nu; Sigma Tau Epsilon.  
  GALLUP, EDWARD L. ......... Sumter, S. C.  
  Industrial Management  
  Taps Junior Staff 1, Senior Staff 2, 3, 4; Office Manager 3; Business Manager 4; CDA Junior Staff 3; Cheerleader 3; Numeral Society 1, 2; IMS 3, 4.  

• GALWAY, JAMES H. ......... Augusta, Ga.  
  Industrial Management  
  GARRIS, DANIEL W., JR. ......... Ruffin, S. C.  
  Industrial Management  
  IMS 4; Agricultural Engineering Club 2, 3; Colleton County Club 1, 2.  
  GARRISON, JESSE R. ......... Calhoun Falls, S. C.  
  Industrial Education  
  Band Leader; Pershing Rifles; SFC; AFROTC.  

• GIBBS, ELDRIDGE D., JR. ......... Pickens, S. C.  
  Industrial Management  
  GIBSON, CLARENCE C., JR. ......... Industrial Management  
  SAM 3, 4, Secretary 4.  
  GILLESPIE, HAL G. ......... Norris, S. C.  
  Pre-Medicine  

• GOFF, CHARLES W. ......... Columbia, S. C.  
  Industrial Management  
  GOSSETT, DONALD C. ......... Fort Mill, S. C.  
  Industrial Management  
  Pershing Rifles; Veterans Club; SAM.  
  GRIFFIN, JOHN C. ......... Travelers Rest, S. C.  
  Industrial Management  

• HANNER, TORRENCE G., JR. ......... Columbia, S. C.  
  Pre-Medicine  
  Honors 1, 2, 3; Senior Council Chairman 4; Blue Key 4; Delta Sigma Nu 2, 3, 4; President 4; Sigma Tau Epsilon 3, 4; YMCA Council 1, 2, 3, 4, Secretary 2, Vice-President 3; PSA 1, 2, 3, 4; Student Assembly 2; Tiger Brotherhood 4; Phi Kappa Phi 4; Representative to S. C. State Student Legislature 4; Council of Club Presidents 4; Who's Who.  
  HARRIS, TIM B. ......... Pelzer, S. C.  
  Industrial Management  
  HAYS, WALTER L. ......... Anderson, S. C.  
  Industrial Management  
  YMCA Cabinet 3; Glee Club 1, 2.
HARTSELL, FRANKLIN DAVID . . . . Newry, S. C.  
Industrial Management

HENDERSON, CHARLES G. . . . . . Savannah, Ga.  
Industrial Management

HERIOT, RICHARD M. . . . . . Bishopville, S. C.  
Pre-Medicine
Vice-President Sophomore Class.

HILDEBRAND, DANIEL K. . . . . St. Matthews, S. C.  
Industrial Management

HIOTT, JULIAN M., JR. . . . . . Easley, S. C.  
Industrial Management

HOEFER, ROBERT F. . . . . . Jacksonville, Fla.  
Education

HOFFMAN, CRAIG D. . . . . . Gastonia, N. C.  
Industrial Management
Basketball 1, 2, 3, 4; Baseball 1, 2, 3, 4.

HOLT, TOMMY T. . . . . . Loris, S. C.  
Arts and Sciences
Tiger Staff 1; Beta Tau Sigma 1, 2, 3, 4; Glee Club 1, 2, 3, 4, Business Manager 2; President 3; WSBF Program Director 4; Associate Program Director 3; Mu Beta Psi 3, 4; Sigma Rho Beta 3, 4.

HOOVER, FRED J. . . . . . Greenville, S. C.  
Chemistry
Tiger Junior Staff 3, 4; Taps Junior Staff 2, 3; Alpha Psi Omega; ACS; Veterans Club; Rollet Club.

HOWELL, EDGAR B., III . . . . Central, S. C.  
Pre-Medicine

JAYROE, JAMES P. . . . . . Georgetown, S. C.  
Industrial Management
Veterans Club 3; IMS 4.

JETER, DAVID R. . . . . . Waynesville, N. C.  
Industrial Engineering
Tiger Junior Staff 1, 2, 3, Advertising Manager 4; Executive Sergeants 3; Numeral Society 3, 4.

JONES, DONALD R. . . . . . Greer, S. C.  
Industrial Management
Veterans Club 1, 2, 3, 4; President 4; SAM 3, 4; Council of Club Presidents 4.

JONES, EDWIN R., JR. . . . . Lumberton, N. C.  
Physics
High Honors 1, 2, 3; Phi Eta Sigma 1, 2, 3, 4; Sigma Tau Epsilon 2, 3; Sigma Pi Sigma 2, Secretary 3; WSBF 2, 3, 4; Canterbury Club 1, 2, Junior Warden 3, Publicity 4; Phi Kappa Phi 3, 4; Interchemical Foundation Scholarship 3, 4; Sigma Rho Beta 3; President 4; Kappa Delta Kappa 3, Vice-President 4; Who's Who.

JONES, ROBERT C. . . . . . Laurens, S. C.  
Industrial Management
Band 1, 2; Aero Club 2, 3, 4, Secretary 3; SAM 3, 4.

KING, GEORGE L. . . . . . Sumter, S. C.  
Industrial Management
Tiger Junior Staff 4; Senior Platoon 4; IMS 3, 4, Secretary 4.

KING, GEORGE T., JR. . . . . Lancaster, S. C.  
Industrial Management
ACS; IMS.

KIRBY, BRYAN CARROLL . . . . St. George, S. C.  
Mathematics
Dorchester County Club 1, 2, 3, 4, Vice-President 4; YMCA Council 1, 2, 3, 4.
• KNOTT, HAL W. . . . . . . Henderson, N. C.  
  Industrial Management
Football 3.

KRAJACK, GEORGE A. . . . . . McKeesport, Pa.  
  Education
Basketball 1, 2, 3, 4; Block "C" Club 3, Secretary 3.

KYE, HOYAL B. . . . . . . Tobaccoville, N. C.  
  Education

• LeROY, JO H. . . . . . . Anderson, S. C.  
  Education

LEWIS, JAMES LANE . . . . . . Aliquippa, Pa.  
  Industrial Management
Basketball 3, 4.

LITESEY, Lester C., JR. . . . . . Cedartown, Ga.  
  Industrial Management
Glee Club 1, 2, 3, Business Manager 4; APO 2, 3, 4; Mu Beta Pi 2, 3, 4; Sigma Rho Beta 4; WSBF 3, 4; IMS 4; AIChE 2.

• LONG, JAMES M. . . . . . . East Gadsden, Ala.  
  Industrial Management
Golf 3, 4; Block "C" Club 3, 4; SAM 4.

LOPATA, RONALD J. . . . . . Shenandoah, Pa.  
  Physics
Nu Epsilon 2, Secretary-Treasurer 3, President 4; Newman Club.

LOTT, JAMES E. . . . . . . Metter, Ga.  
  Industrial Management
Veterans Club 1, 2.

• LYNN, DAVID C. . . . . . . Fairless Hills, Pa.  
  Education

McCAHAN, ALAN R. . . . . . Clemson, S. C.  
  Industrial Management
Glee Club 1; Swimming Team 1, 2, 3, 4; Block "C" Club 2, Treasurer 3, 4.

McCORD, HUGH C., JR. . . . . . Hodges, S. C.  
  Pre-Medicine
YAICA 1, 2, 3, 4; PSA 1, 2, Treasurer 3, President 4; 4-H Club 1, 2, Secretary 3, Treasurer 4; Phi Eta Sigma 1, 2, 3, 4; WSBF 2, 3, Assistant Business Director 4; Council of Club Presidents 2, Vice-President 4; Who's Who.

• McCOWN, GEORGE M. . . . . . Florence, S. C.  
  Pre-Medicine

McCoy, JAMES D., III . . . . . Anderson, S. C.  
  Arts and Sciences

McCRAVY, EDWIN P. . . . . . Easley, S. C.  
  Arts and Sciences
Glee Club 3, 4; Band 1, 2, 3, 4.

• McISAAC, MALCOLM M. . . . . . Kershaw, S. C.  
  Education

McKINZIE, JAMES B. . . . . . Clemson, S. C.  
  Chemistry

McTEER, THOMAS B. . . . . . Hampton, S. C.  
  Industrial Management
Vice-President Senior Class; Senior Council 4; Football 1, 2; Track 1, 2; CDA 3, Vice-President 4; Tiger Brotherhood; IMS.
• MacFIE, JEFFERYS A.  Brevard, N. C.
  Chemistry
  G. E. Scholarship; Honors 1, 2, 3; Phi Kappa Phi 1; Senior Council 4; Tiger Brotherhood 1; Blue Key 2; Sigma Tau Epsilon; YMCA; PSA; ACS President 4; Who's Who.

MADDUX, EDWARD B.  Spartanburg, S. C.
  Chemistry
  Senior Council 4; Rifle Team 3; Scabbard and Blade 3; Pershing Rifles 2, 3; Executive Sergeants 3; Tiger Brotherhood; Who's Who.

MAGILL, JAMES B.  Concord, N. C.
  Education
  Square and Compass Club

MADDUX, EDWARD R.  Spartanburg, S. C.
  Chemistry
  Senior Council 4; Rifle Team 3; Scabbard and Blade 3; Pershing Rifles 2, 3; Executive Sergeants 3; Tiger Brotherhood; Who's Who.

MAGILL, JAMES B.  Concord, N. C.
  Education
  Band 1, 2.

MANGER, BOTSFORD E.  Myrtle Beach, S. C.
  Industrial Management
  Alpha Psi Omega 1; IMS 3, 4; YMCA 4.

MARTIN, DANNY W.  North Charleston, S. C.
  Industrial Management

MATTISON, JON ROBERT  Clemson, S. C.
  Applied Mathematics

MOORE, ALBERT P.  Savannah, Ga.
  Industrial Management
  Freshman Platoon.

MOORE, MARY C.  Seneca, S. C.
  Biological Sciences

MURPHY, CHARLES R.  Savannah, Ga.
  Industrial Management

NALLEY, GEORGE B., JR.  Easley, S. C.
  Industrial Management

NASH, ROBERT A.  Hamlet, N. C.
  Chemistry

NICKOLS, JAMES B.  Sumter, S. C.
  Chemistry

O'BRIEN, JOHN S., JR.  Columbia, S. C.
  Arts and Sciences

OWINGS, HERBERT H.  Greenwood, S. C.
  Industrial Management

PACE, HUGH D.  Pickens, S. C.
  Industrial Management

PARKES, RONALD G.  North Augusta, S. C.
  Physics

Newman Club 1, 3, 4; Treasurer 2.
PAYNE, JIM H. . . . . . . . Decatur, Ga.
Education
Block "C" Club 2, 3, 4; Vice-President 3, President 4; Football 1, 2, 3, 4; Council of Club Presidents 2, 3, 4.

PETEson, CHARLES H. . . . . . Maspeth, N.Y.
Industrial Education

PHILLIPS, JEAN U. . . . . . Walhalla, S. C.
Education

PITTS, WILLIAM M. . . . . . Laurens, S. C.
Industrial Management

POWER, HENRY J. . . . . . Saluda, S. C.
Arts and Sciences

PRESSLEY, GEORGE H. . . . . . Biltmore, N. C.
Industrial Management

PRESSLEY, JACK McKay . . . . . Canton, N. C.
Industrial Management

PRUITT, GEORGE S. . . . . . Greenville, S. C.
Industrial Management
Band 1, 2, 3; Jungaleers 1, 2, 3, 4; Leader 3, 4; Mu Beta Psi 3, 4; IMS 4; Council of Club Presidents 3, 4.

RAMEY, WILLIAM S. . . . . . Honea Path, S. C.
Industrial Education
High Honors 2; Honors 3; Iota Lambda Sigma 3, 4; Secretary-Treasurer 4.

RATHJEN, JOHN H., JR. . . . . Charleston, S. C.
Chemistry

RATLIFF, ROBERT C. . . . . . Aiken, S. C.
Industrial Management
Advanced AFROTC.

Industrial Management

ROBERTS, JAMES T. . . . . . Liberty, S. C.
Mathematics

ROBERTS, JOHN H. . . . . . Ninety Six, S. C.
Industrial Management

ROBINson, JOHN C., JR. . . . Lancaster, S. C.
Industrial Management
IMS 3, 4.

ROTHELL, RUSS D., JR. . . . . Westminster, S. C.
Chemistry

RUSH, WILLIAM C., JR. . . . . Union, S. C.
Industrial Education

SCOTT, JAMES C. . . . . . Gaffney, S. C.
Industrial Management
Honors 2; CDA Junior Staff 3; Pershing Rifles 2, Fourth Regimental Headquarters 3, 4; Commander 4; Advanced ROTC; Sigma Tau Epsilon 3, 4; Blue Key 3, 4; Scabbard and Blade 4; Executive Sergeants 3; IMS 3, 4; SAM 3, 4; Wesley Foundation 1, 2, 3, 4; Tigerama Publicity Chairman 4.
SHAW, SAM R. ... Timmons, N. C.
    Pre-Medicine
SHAW, WADE R. ... Laurens, S. C.
    Arts and Sciences
SHAW, WILLIAM A. ... Greenwood, S. C.
    Chemistry
Sabre Air Command 2; ASME 3; ACS 3, 4; BSU 2, 3, 4.

SHICK, RICHARD L. ... Sarver, Pa.
    Applied Mathematics
Tiger Staff 1, 2, Sports Editor 3, Editor 4; Senior Class Secretary; Honors 1, 2; Sigma Tau Epsilon 3, 4; Alpha Psi Omega 2, 3, 4; Numeral Society 4; Wesley Foundation 1, 2, 3, Who's Who.

SIJON, SHAHER L. ... Greenville, S. C.
    Industrial Management

SMITH, DONALD E. ... Pickens, S. C.
    Industrial Management
IMS.

SMITH, WILLIAM T. ... Clinton, S. C.
    Industrial Management

STEPHENS, JOYCE E. ... Central, S. C.
    Education
Honors 2, 3, Band 1, 2, 3; Mu Beta Psi 3, Vice-President 4; Delta Sigma Nu 3, Secretary 4; BSU 1, 2, 3, 4; Jungaleers 3, 4.

STEWART, HARRY E. ... Clemson, S. C.
    Mathematics

STEWART, THOMAS C., JR. ... Clemson, S. C.
    Pre-Medicine

STOKES, THERON C. ... Greer, S. C.
    Industrial Management

STRAWN, DWIGHT J. ... Ninety Six, S. C.
    Arts and Sciences
YMCA 4, Vice-President 3; Wesley Foundation 1, 2, 3, President 4; Band 1, 3.

SUGGS, JOHN D. ... Columbia, S. C.
    Industrial Education
WSBF 3; Sigma Rho Beta 4; SAME 1, 2; APO 2, 4, Secretary 3; Amateur Radio Club 4; Pershing Rifles 2; Freshman Platoon 1; Wesley Foundation 1, 2.

SUMNER, IRA L. ... Greenville, S. C.
    Arts and Sciences
Tennis 2, 3, 4; Block "C" Club 2, 3, 4.

SUTHERLAND, THOMAS F. ... Abbeville, S. C.
    Arts and Sciences
Junior Class Representative; 4-H Club 1, Secretary 2, President 3, Vice-President 1, YMCA 1, 2, 4, Secretary-Treasurer 3; Wesley Foundation 1, 2, 4, Vice-President 3.

SWEENY, L. RAY ... Morton Grove, Ill.
    English
Track 1, 4; Scabbard and Blade; Arnold Air Society; Slipstick Staff 3, 4.

SWOFFORD, ROBERT D. ... Laurens, S. C.
    Industrial Management
Track 2, 3, 4.

THOMASON, GEORGE W. ... Laurens, S. C.
    Industrial Management
THOMPSON, WILLIAM C. . . . . Lancaster, S. C.
Industrial Management
TONEY, FELIX H. . . . . Greenwood, S. C.
Chemistry
Band 3; Drill Platoon 2; ACS 3.
TRIVELY, TIMOTHY C. . . . . Clemson, S. C.
English
Tiger Staff 1, 2, Associate Editor 3; Canterbury Club 1, 2, 3, 4; Executive Sergeants 3; Clemson Little Theater 1, 2, 3, 4; Junior Follies.

TURNER, WILLIAM H. . . . . Greenwood, S. C.
Arts and Sciences
Student Assembly Representative 1; YMCA Cabinet 4; Tiger Staff 2; Glee Club 1; BSU 1, 2, 4; YMCA 4; Treasurer 1, 2; Sigma Tau Epsilon 4; Religious Activities Committee 2.
Education
Football 3; Track 4.
WATSON, WILLIAM S. . . . . Conway, S. C.
Industrial Management
Veterans Club.

WEDDLE, HAROLD E. . . . . Dawson, Iowa
Industrial Education
Iota Lambda Sigma 2, 3, 4, Vice-President 3, President 4.
WHALEY, WILLIAM H. . . . . Wadmalaw Island, S. C.
Education
WHITE, PATRICK K. . . . . Dillon, S. C.
Industrial Management

WITHERSPOON, BARBARA G. . . . . Clemson, S. C.
Chemistry
Theta Tau Kappa.
WHITLOW, HENRY D. . . . . Lavonia, Ga.
Industrial Education
WORTMAN, RICHARD L. . . . . Shelby, N. C.
Industrial Management

WRIGHT, JUNIUS P., JR. . . . . Greenville, S. C.
Mathematics
Honors 1; Taps Staff 3, 4, Advertising Manager 4; Glee Club 1; Cheerleader 1, 2, 3, 4; Numeral Society 1, 2, 3, 4; ACS 1, 2, 3; Wesleyan Foundation 1, 2, 3, 4; Tiger Brotherhood 3, 4; Junior Follies 3; Math Club 4.
YON, ROBERT C. . . . . Loris, S. C.
Industrial Management
Veterans Club 1.
ZINK, ERNEST M. . . . . Clemson, S. C.
Industrial Education
The development of man's physical environment is the field of the architect, embracing fundamental considerations of function, structure and beauty. The scope of professional problems may vary from the design of furniture to complex buildings and urban planning. To best serve society, the architect should retain a progressive attitude and utilize expanding developments in the field. He should have a broad background in the social sciences and thorough training in the various disciplines of the profession which is at once an art and a science. Architectural Design is the core-course of the architectural curriculum, engaging much of the student's time and enabling him to creatively employ the knowledge gained in the theory courses.

The curriculum in architecture is five years in length and leads to the professional degree—Bachelor of Architecture with basic options in design and structures. It is accredited by the National Architectural Accrediting Board. The Department is a member of the Association of Collegiate Schools of Architecture.

A varied schedule of visiting lecturers, critics, traveling, exhibits, and field trips are provided each year.

Production and creativity are combined as the lights in the Architectural Building burn into the wee hours.
At the traditional Beaux Arts Ball held in the spring, Dean and Mrs. McClure (as an English planter and his native girl) receive Quasimonda and Esmeralda.

Two Iranian students learn concepts of contemporary architecture.

The Rudolph E. Lee Art Gallery gives the students a good opportunity to study the work of professionals.

Freshman Design is the beginning of the architect's marriage to his drawing board.
• BASHOR, MELVIN W., JR. . . . . . . . . Conway, S. C.
  Architecture
BOOKER, ELIZABETH P. . . . . . . . . Clemson, S. C.
  Architecture
Student Assembly 3; Class Officer 1; Cheerleader 1; AIA 2, 3; AIA Auxiliary 1, 2, 3; Alpha Phi Omega 1; Alpha Psi Omega 2, 3; Theta Tau Kappa 1, 2, President 4.
CLARK, FRANK J. . . . . . . . . Anderson, S. C.
  Architecture
AIA; Junior CDA 3; Senior CDA 4; Decorations Chairman 4.

• CLAYTON, LESTER F. . . . . . . . . . Rock Hill, S. C.
  Architecture
DAVIS, WILLIAM T. . . . . . . . . Clinton, S. C.
  Architecture
Senior Platoon; AIA.
DIXON, CHARLES C., JR. . . . . . . . . Mullins, S. C.
  Architecture

• HOWDEN, DONALD E. . . . . . . . . Kingsport, Tenn.
  Architecture
AIA.
MARTIN, DAVID E. . . . . . . . . Huntington, W. Va.
  Architecture
Honors 2; CDA 3, 4; Football 1, 2; AIA 2, 3, 4; Minarets 2, President 4; Veterans Club 1, 2, 3.
MARTIN, HARRY L. . . . . . . . . Greenville, S. C.
  Architecture

• MOORMANN, HOWARD M. . . . . . . . . Charleston, S. C.
  Architecture
AIA 2, 3, 4.
PARKER, CILBERT E. . . . . . . . . Sumter, S. C.
  Architecture
Numeral Society 1, 2, 3; Alpha Psi Omega 1, 2, 3; Clemson Little Theater 1, 2, 3; Taps, Staff 2; CDA 3; YMCA 3.
PAIRSONS, JACK F. . . . . . . . . Brevard, N. C.
  Architecture
AIA.

• PRESTON, JOHN M. . . . . . . . . . Columbia, S. C.
  Architecture
Honors 1, 2, 3; Taylor-Colquitt Award; Minaret Award; Rudolph E. Lee Award; Secretary Sophomore Class; Representative; YMCA 1, 2, President 3; Vice-President 4; AIA 2, 3, 4; PSA 1, 2, 3, 4; Council of Club Presidents 3.
WASHINGTON, ROBERT E. . . . . . . . . Clemson, S. C.
  Architecture
Taps Staff 2; AIA 2, 3, 4.
WESTBURY, RODNEY A. . . . . . . . . Charleston, S. C.
  Architecture
AIA 2, 3, Treasurer 4.

• WINESETT, JOHN D. . . . . . . . . . Marion, S. C.
  Architecture
YMCA 1, 2, 4; President 3; Slipstick Designer 3, 4; Wesley Foundation 1, 2, Vice-President 3, 4.
ADABI, FARIANG, Teheran, Iran
Architecture
President International Student Association; AIA.
ALEXANDER, FRANK E. Asheville, N. C.
Architecture
AIA.
BARNES, JAMES P. Florence, S. C.
Architecture
AIA 3, 4, 5, Vice-President 5.

BENNETT, JOHN H. Cheraw, S. C.
Architecture
Taps Staff 2, 3, Co-Editor 4; AIA.

GENTRY, CHARLES F. Athens, Ga.
Architecture
Glee Club 2, 3.

GRiffin, RAYMOND W. Dillon, S. C.
Architecture
Minaret Award 2; Rameur 4; Representative 2, 4; Taps Staff 1, 2, Designer 3; Editor 4; Associate Editor 5; CDA 3, 4; Tiger Brotherhood 4, 5; Blue Key 4, 5; Numeral Society 2, 3, 4, Secretary 3; AIA 3, 4, 5; Slipstick Designer 2, 3; Canterbury Club 2, 3, 4, 5; Alpha Psi Omega 1, 2.

HOLROYD, FRANK L. Greenwood, S. C.
Architecture
Track 1; Tennis 4, 5; Senior Platoon 4, 5; AIA 4, 5.

LATTO, THYMIE S. Charleston, S. C.
Architecture

MAHERONNAGHSH, MAHMOOD Isfahan, Iran
Architecture

PEOPLES, ERNEST D. South Pittsburg, Tenn.
Architecture
YMCA 2; Drill Platoons.

PROCTOR, ERVIN R. Greenwood, S. C.
Architecture
AIA.

RIDGEILL, JOHN O. Manning, S. C.
Architecture
Best Drilled AFROTC Freshman; Band 1; Pershing Rifles 2; AIA 2, 3, 4; Numeral Society 2, 3, 4; Taps Staff 2.

SCAROLA, JESSE T. Brooklyn, N. Y.
Architecture

SIGG, FRED G. Columbia, S.C.
Architecture

WALKER, WILLIAM C. Graniteville, S. C.
Architecture
AIA; CSRA.

WILKES, GENE C. Clinton, S. C.
Architecture
Minarets; AIA; SAME; Iota Lambda Sigma; Honors 1, 2, 3, 4, 5; S. C. Chapter AIA Award; Taps Staff 2.

WYSONG, WILLIAM H. Florence, S. C.
Architecture
Numeral Society 3, 4, 5; Bobbin and Beaker Designer 5; WSBF Musical Director 3; Canterbury Club 1, 2, 3, 4, 5; AIA 2, 3, 4, 5; Class Representative 5; Advanced ROTC; Taps Staff 3, Designer 4, 5; YMCA 1, 2.
SCHOOL OF ENGINEERING
Spanning New Horizons In Engineering Training

The gears of the Engineering Department turn forever.

- AGRICULTURAL ENGINEERING
- CERAMIC ENGINEERING
- CHEMICAL ENGINEERING
- CIVIL ENGINEERING
- ELECTRICAL ENGINEERING
- INDUSTRIAL ENGINEERING
- MECHANICAL ENGINEERING

New facilities available in Structural Science Building are a welcome addition to the campus.
I. E. 201 gives the future engineer his first chance to work with big machinery. Ceramic Engineers learn processes.

All engineering consists of the application of the laws of physics, chemistry, and mathematics to the solution of specific problems. Furthermore, any engineer must be able to express his ideas both in words and in drawings. For these two reasons the first two years of all the branches of engineering are substantially the same and deal largely with the fundamentals mentioned.

An engineer in any branch should understand the methods of fabrication of machine parts and the possibilities and limitations of various methods. For this reason shop courses are included in all engineering curriculums. These courses are not manual training in nature and do not deal with the acquisition of specific skills.

The training includes many phases of each respective field. Thus, a Civil Engineering student is graduated in Civil Engineering rather than hydraulic engineering, highway engineering, sanitary engineering, or other such options, but the curriculum in Civil Engineering includes definite training along these lines. In the same way, the other engineering curriculums include thorough training in various phases of the field of specialization without over-emphasizing one phase to the neglect of others.

The curriculum in Agricultural Engineering is jointly administered by the School of Engineering and the School of Agriculture.

Cloth design and production are problems to be solved by the Textile Engineers.
• ARGO, LOUIS, JR. .......... White Plains, N. Y
   Mechanical Engineering
Newman Club 2, 3; Vice-President 4; Nu Epsilon 2, 4
   Secretary-Treasurer 3.
AIKEN, LYNN C. .......... Pickens, S. C
   Industrial Engineering
ASIE 1; SAM 1; Veterans Club.
ALLRED, JAMES H. .......... Sanford, Fla
   Civil Engineering
High Honors 1; ASCE, Corresponding Secretary 4; Phi Eta
   Sigma.

• ANTHONY, CHARLES B. .... Grover, N. C
   Electrical Engineering
ARNOLD, RODERICK F. .... Yemassee, S. C
   Mechanical Engineering
BAKER, HERMAN J., JR. .... Bristol, Va
   Chemical Engineering
AICE 3; Football 3.

• BEAVER, PRESSLY E. .... Kannapolis, N. C
   Civil Engineering
BEDENBAUGH, JAMES R. .... Laurens, S. C
   Industrial Engineering
BSU 2, 3, 4; Band 1, 2; First Sergeant 3; Supply Officer 4
   Sabre Air Command 1, Executive Officer 2; Mu Beta Psi 3,
   4.
BELUE, JAMES C. .......... Greenville, S. C
   Ceramic Engineering
Keramos; ACS.

• BERGMAN, DONALD W. .... Augusta, Ga
   Civil Engineering
Block "C" Club.
BETTISCH, HARRY E. .... Arlington, Va
   Electrical Engineering
Honors 1; High Honors 2, 3; Tau Beta Pi; Vice-President
   Phi Kappa Phi; WSBF Engineering Staff 2.
BISHOP, JOSEPH G. .... Travelers Rest, S. C
   Electrical Engineering

• BISSELL, GEORGE H. .... West Groton, Mas
   Electrical Engineering
Phi Eta Sigma 1, 2, 3, 4; Tau Beta Pi 3, 4; AIEE-IRE
   AICE.
BLAIR, ROBERT J. .... Lancaster, S. C
   Chemical Engineering
AICE.
BLAKENEY, WILLIAM R. .... Hartsville, S. C
   Chemical Engineering
AICE 1, 2, 3, 4; PSA 1, 2.

• BLOOMQUIST, DICK L. .... Hampton, S. C
   Mechanical Engineering
BLUDAU, CARL, J. E. .... Greenville, S. C
   Electrical Engineering
BOLING, BENJAMIN T. .... Greenville, S. C
   Electrical Engineering
BOLTON, JOHN L. Greenwood, S. C.
   Ceramic Engineering
BOND, ROBERT M. Orangeburg, S. C.
   Ceramic Engineering
   Keramos; ACS.
BOSTWICK, WILLIAM M., JR. Charleston, S. C.
   Civil Engineering

BRAGG, ROBERT J. Ridgeland, S. C.
   Industrial Engineering
BRICE, JAMES B. Blackstock, S. C.
   Civil Engineering
BROMLEY, ROGER W. Salisbury, Mo.
   Electrical Engineering

BROWN, JEROME R. North Augusta, S. C.
   Chemical Engineering
   Student Assembly; Baseball 1; Pershing Rifles 2; Business Manager 3; DMS; CSRA Club; BSU 2; Executive Sergeants 3, Secretary 3; AIChE 2; Scabbard and Blade 2.
BROWN, ROBERT L. Greenville, S. C.
   Ceramic Engineering
   Honors 1, 2; ACS 2, 3, 4; President 4; Keramos 3, 4; Council of Club Presidents 4.
BROWN, WILLIAM R. B. Florence, S. C.
   Ceramic Engineering
   PSA, Treasurer; ACS; Slipstick Staff; YMCA Council.

BURCH, DELMAS A., JR. Clemson, S. C.
   Mechanical Engineering
BUSBEE, CYRIL B., JR. Cayce, S. C.
   Civil Engineering
   Pershing Rifles; ASCE.
BUZhardt, WILLIAM H. Edgefield, S. C.
   Mechanical Engineering

BYRD, JACK R. Clemson, S. C.
   Electrical Engineering
BYRD, ROBERT V., JR. Sumter, S. C.
   Mechanical Engineering
CALLIA, DONALD A. Inman, S. C.
   Electrical Engineering
   AIEE-IRE.

CAMP, MERWIN J. Columbia, S. C.
   Electrical Engineering
CAMPBELL, B. DEAN Greenville, S. C.
   Electrical Engineering
CARSON, MARTIN E. Saluda, S. C.
   Civil Engineering
• CASSADY, JOHN A. .......... Camden, S. C. 
Electrical Engineering

CLARKE, FRANCIS I. .......... Wadesboro, N. C. 
Civil Engineering
Senior Council; Varsity Basketball; Block "C" Club; ASCE; Phi Eta Sigma; Canterbury Club.

COGGINS, WILLIAM T. .......... Spartanburg, S. C. 
Electrical Engineering

• COLEMAN, FORREST H. .......... Laurens, S. C. 
Mechanical Engineering
ASME 3, 4; SAE 4; Tau Beta Pi 4.

COMPTON, HENRY W. .......... Clemson, S. C. 
Chemical Engineering

COOPER, HUGH B., JR. .......... Blackville, S. C. 
Mechanical Engineering
Tau Beta Rho 1, 2, 3, 4; ASME 3, 4.

COOPER, MARTIN M. .......... Greenville, S. C. 
Ceramic Engineering
DMIS; Tau Beta Pi 3, 4, President 4; Phi Kappa Phi 3, 4, Vice-President 4; Keramos; ACS 2, 3, 4; Phi Eta Sigma 1, 2, 3, 4, President.

CORPENING, ALEXANDER N. .......... Statesville, N. C. 
Ceramic Engineering
ACS; Keramos, Secretary.

COYLE, WALDEN F. .......... Anderson, S. C. 
Electrical Engineering
Senior Platoon; Pershing Rifles 2; Executive Sergeants 3; AIEE-IRE; Rifle Team; Rifle Club.

CREIGHTON, ELMER F. .......... McCormick, S. C. 
Chemical Engineering
AICHE.

CROUCH, MARVIN A. .......... Columbia, S. C. 
Ceramic Engineering

CUDD, MARVIN L. .......... Gaffney, S. C. 
Electrical Engineering

CUMMINS, JAMES H., JR. .......... Harlingen, Texas 
Chemical Engineering
AICHE 2, 3, 4.

DALTON, CLARENCE E. .......... Greenville, S. C. 
Electrical Engineering
Band 1, 2, 3; ROTC Band 1, 2, 3.

DAVENPORT, THOMAS E. .......... Kinards, S. C. 
Mechanical Engineering
Executive Committee 1, 2, 3, 4; President Freshman Class Vice-President Sophomore Class; Senior Platoon; DMIS; Tiger Brotherhood 3, 4; Phi Eta Sigma 1, 2, 3, 4, Vice-President 4 Executive Sergeants 3; Scabbard and Blade 3, 4; YMCA Council 1, 2; Co-Chairman Junior Follies; Who's Who

DAVIS, CHARLES H. .......... West Columbia, S. C. 
Civil Engineering
YMCA Council, Secretary 1, Vice-President 1; Phi Eta Sigma; ASCE.

DAVIS, DONALD C. .......... Bennettsville, S. C. 
Ceramic Engineering
ACS 2; Keramos 2.

DAVIS, PETE .......... Columbia, S. C. 
Mechanical Engineering
Phi Eta Sigma 1, 2, 3, 4; ASME 4; Tau Beta Pi 3, 4
DAVISON, ROBERT E. . . . . . . . . . . . . . . . . . . Rock Hill, S. C.
Electrical Engineering
Pershing Rifles 2; AIEE 4.

DELOACH, WALTER C. . . . . . . . . . . . . . . . . . . Estill, S. C.
Civil Engineering
DMS; ASCE 2, 3, 4, President 4.

DELP, RAY G. . . . . . . . . . . . . . . . . . . . . . . . Sparta, S. C.
Ceramic Engineering
ACS.

DENSMAN, MILTON H. . . . . . . . . . . . . . . . . . . Blackville, S. C.
Electrical Engineering

DONLEY, PAUL E. . . . . . . . . . . . . . . . . . . . . Alexandria, Va.
Civil Engineering

DYE, FRANKLIN D. . . . . . . . . . . . . . . . . . . . Atlanta, Ga.
Electrical Engineering
Rifle Team 1, 2, 3, 4, Captain 2, 3, 4.

EDWARDS, WILLIAM W., JR. . . . . . . . . . . . . . . . . . Saluda, S. C.
Ceramic Engineering

EFSTATOS, NICHOLAS . . . . . . . . . . . . . . . . . . Clemson, S. C.
Electrical Engineering

ELMORE, HENRY A. . . . . . . . . . . . . . . . . . . . . Charlotte, N. C.
Industrial Engineering
Student Assembly 3, 4; Chaplain 3; Class Representative 3, 4; YMCA Cabinet 3, 4; Council 1, 2, 3, 4; President 1, 2; Swimming Team 1, 2, 3, 4, Co-Captain 4; Arnold Air Society 3, 4; Block "C" Club 2, 3, 4; Executive Sergeants 3; Junior Follies; Tigerama Committee 3.

ERVIN, J. RION . . . . . . . . . . . . . . . . . . . . . . Florence, S. C.
Chemical Engineering

ERVIN, ROBERT D. . . . . . . . . . . . . . . . . . . . Greenville, S. C.
Mechanical Engineering

ESKRIDGE, WILLIAM F. . . . . . . . . . . . . . . . . . . Florence, S. C.
Civil Engineering
Phi Eta Sigma; CDA; Vice-President Student Body; ASCE; High Honors 1; Honors 2, 3; Blue Key 4; Tau Beta Pi 4; Tiger Brotherhood; Band 1, 2; Student Assembly 4; Who's Who.

"From the soil, the world is made" is quoted by the ceramic engineers.
• EUBANKS, HARRY L. . . . . . Spartanburg, S. C.  
  Industrial Engineering
  FARIS, JAMES T., JR. . . . . . Rock Hill, S. C.  
  Mechanical Engineering
  ASME 4; SAE 4.
  FINLEY, JERRY B. . . . . . Laurens, S. C.  
  Ceramic Engineering

• FLOYD, JAMES R. . . . . . Greenville, S. C.  
  Ceramic Engineering
  Keramos 3, 4; ACS 2, 3, 4.
  FORT, WILLIAM T., JR. . . . . . Sumter, S. C.  
  Mechanical Engineering
  Taps Staff 2, 3, 4, Junior Staff 1, Classes Editor 2, Business
  Manager 3, Editor 4; SAME 4; CDA 3; Numeral Society 1,  
  2, 3, 4; Tiger Brotherhood 4.
  FOY, THOMAS P. . . . . . Greenville, S. C.  
  Electrical Engineering

• FRALICK, BOBBY D. . . . . . Bamberg, S. C.  
  Mechanical Engineering
  GASKINS, LEE O. . . . . . Spartanburg, S. C.  
  Mechanical Engineering
  GAULDEN, JOHN A. . . . . . Laurens, S. C.  
  Mechanical Engineering
  ASME; Phi Eta Sigma.

• GENTRY, JAMES E. . . . . . Charleston, S. C.  
  Electrical Engineering
  WSBF, Assistant Chief, Engineer 3, 4; Sigma Rho Beta 3, 4;  
  AIEE-IRE 4.
  GLOVER, CLARENCE J., JR. . . . . . John's Island, S. C.  
  Electrical Engineering
  GOFORTH, BOBBY W. . . . . . Gaffney, S. C.  
  Industrial Engineering
  ASIE 3; YMCA.

• GRAY, MICHAEL H. . . . . . Ware Shoals, S. C.  
  Chemical Engineering
  Phi Kappa Phi; Phi Eta Sigma.
  HAIR, RALPH L. . . . . . Wedgefield, S. C.  
  Electrical Engineering
  BSU; AIEE-IRE.
  HALL, ERIS M. . . . . . Iva, S. C.  
  AIEE.

• HALLMAN, DONALD F. . . . . Ward, S. C.  
  Chemical Engineering
  Freshman Chemistry Award, Westinghouse Achievement Award;  
  Advanced AFROTC; Phi Eta Sigma; Phi Kappa Phi; AICHE.
  HARMON, LARRY R. . . . . . Lexington, S. C.  
  Electrical Engineering
  Phi Eta Sigma 1, 2, 3; Tau Beta Pi 3; AIEE-IRE 3; Phi  
  Kappa Phi 4.
  HARROP, JAMES R. . . . . . Camden, S. C.  
  Ceramic Engineering
Hayden, William S. Orangeburg, S.C. 
Electrical Engineering
Aero Club.

Heape, Robert E., Jr. Yemassee, S.C. 
Civil Engineering
Pershing Rifles; Advanced ROTC; ASCE.

Henderson, Norman A. Greenville, S.C. 
Mechanical Engineering

Hensley, Richard A. North Augusta, S.C. 
Chemical Engineering
Pershing Rifles; Senior Platoon; AIChE.

Henderson, Norman A. Greenville, S.C. 
Mechanical Engineering

Hill, James H., Jr. Laurens, S.C. 
Electrical Engineering
Band 1, 2; DMS; Advanced AFROTC; Arnold Air Society 3, 4; Vice-President 4; Executive Sergeants 3; Scabbard and Blade 4, Vice-President 4; AIEE 3, 4; MARS; WSBF 3; Aero Club 3, 4.

Hillhouse, Ronald T. Anderson, S.C. 
Ceramic Engineering
Tiger Staff 1, 2, 3, 4; Copy Editor 2; Office Manager 3, 4; President S. C. Collegiate Press Association 4; Slipstick Staff 3, 4; BSU 1, 2; YMCA 1, 2; Numeral Society 2, 3, 4; Pledge Executive 2, Vice-President 3; Tiger Brotherhood 4.

Hollis, Daniel S. Rock Hill, S.C. 
Electrical Engineering
Jungleoers 1, 2, 3, 4; Mu Beta Psi 3, 4; Secretary 4; AIEE 3, 4; Phi Eta Sigma 1, 2, 3, 4.

Holsenback, James E. Warrenville, S.C. 
Chemical Engineering
AIChE 1, 2, 3, 4.

Hopkins, Patrick H. Columbia, S.C. 
Industrial Engineering
SIE; YMCA Council 3.

Howard, Frank S. North Augusta, S.C. 
Mechanical Engineering
ASME; CSRA Club.

Hudson, Weldon L. Pickens, S.C. 
Mechanical Engineering

Hund, Paul W., Jr. Charleston, S.C. 
Civil Engineering
APO; Council of Club Presidents; ASCE.

Hutcheson, Ralph L. Walhalla, S.C. 
Electrical Engineering

Ikramullah, Sajid A. Dacca, Pakistan 
Industrial Engineering

Ivey, Lonnie F. Greenwood, S.C. 
Ceramic Engineering

Jeanes, Robert H., Jr. Greenville, S.C. 
Electrical Engineering

Jeter, David G. Columbia, S.C. 
Electrical Engineering
Senior Council; Football Manager 1, 2, 3, 4; Block "C" Club; Tau Beta Phi 3, Treasurer 4; Phi Kappa Phi 3, 4; Phi Eta Sigma 1, 2; Junior Follies; Slipstick Staff 3, 4.
• JOHNSON, HOWARD E. Greenwood, S. C. 
  Electrical Engineering 
JOHNSON, RUSSELL C. Sumter, S. C. 
  Industrial Engineering 
ASIE 2, 3, 4; Slipstick Staff 3, 4. 
JONES, DAVID B. Greenville, S. C. 
  Electrical Engineering 
AIEE-IRE 3, 4; BSU 1, 2, 3, 4.

• JORDAN, JOEL M. Clemson, S. C. 
  Mechanical Engineering 
ASME 2, 3, 4; Secretary 4; Active Member 2, 3, 4. 
JOYE, WILLIAM L. Charleston, S. C. 
  Electrical Engineering 
AIEE-IRE. 
KAY, JOHN R. Anderson, S. C. 
  Electrical Engineering 

• KAY, WILLIAM H., JR. Swansboro, N. C. 
  Civil Engineering 
ASCE. 
KABESH, WARREN C. Bamberg, S. C. 
  Chemical Engineering 
Hillel-Brandeis, Secretary 3; AIChE. 
KINARD, GENE R. Fairfax, S. C. 
  Chemical Engineering 

• KLECKLEY, EDGAR H., JR. Charleston, S. C. 
  Mechanical Engineering 
Beta Sigma Chi; President 4; Secretary 3; Senior Platoon; 
ASME 4; Council of Club Presidents 2; BSU. 
LACKEY, RICHARD T. Charleston Heights, S. C. 
  Mechanical Engineering 
ASME Vice-President. 
LAND, EDWARD B. York, S. C. 
  Industrial Engineering 
SAE; SIE; PSA. 

• LENNY, STEVEN D. Merrick, N. Y. 
  Electrical Engineering 
AIEE 3, 4; ASME 2; Hillel-Brandeis 1, 2, 3. 
LINDABERTY, PETER G. Pottersville, N. J. 
  Chemical Engineering 
LINDLEY, ARTHUR A. Brevard, N. C. 
  Civil Engineering 
Student Body Chaplain; YMCA, Vice-President 4; PSA 2; 
"Tradewinds"; ASCE; Council of Club Presidents. 

• LINDSTROM, GERALD D. Spartanburg, S. C. 
  Mechanical Engineering 
Swimming Team 3; ASME 2, 3, 4; Canterbury Club; YMCA 
Council 1, 2, 3. 
LONGSHORE, VERNON L. Greenwood, S. C. 
  Mechanical Engineering 
LOUERMILK, RAY H. Walhalla, S. C. 
  Electrical Engineering
• LOWRY, MILTON K., JR. ........ Seneca, S. C.  
  Mechanical Engineering
LUNNEY, SAMUEL W. ........ Charleston, S. C.  
  Chemical Engineering
Band 1, 2; AIChE 2, 3, 4; Beta Sigma Chi 3, 4; WSBF 3, 4.
LYNN, ROBERT B. ................. Chester, S. C.  
  Ceramic Engineering
Tiger Junior Staff 3; ACS 2; ASME 1; Block "C" Club.

• McCLURE, THOMAS D. ........ Orangeburg, S. C.  
  Chemical Engineering
McCORMICK, HARVEY W. .......... Charleston, S. C.  
  Mechanical Engineering
  Taps Junior Staff; Beta Sigma Chi; ASME.
McGEE, JOHN W. ................. Timmonsville, S. C.  
  Chemical Engineering
AIChE; BSU; YMCA Council; Tiger Band; Phi Kappa Phi;  
  Tau Beta Pi; Secretary; Phi Eta Sigma; R. F. Poole Memorial  
  Scholarship; Who's Who.

• McINTYRE, HERMAN B. ......... Biltmore, N. C.  
  Mechanical Engineering
BSU; Pershing Rifles 2; Executive Sergeants 3; Scabbard and  
  Blade.
McINERNY, JOHN F., JR. ........ Columbia, S. C.  
  Mechanical Engineering
  Civil Engineering
Mu Beta Psi 2, 3, 4, Vice-President.

• McKINNEY, DONALD E. ........ Greenville, S. C.  
  Chemical Engineering
AIChE; Phi Eta Sigma; Tau Beta Pi.
McMAKIN, BOBBY R. .............. Greer, S. C.  
  Civil Engineering
ASCE, Vice-President 3.
McMILLAN, JOHN H., JR. ........ Branchville, S. C.  
  Electrical Engineering

• McPHERSON, JOHN B., JR. .... Dawson, S. C.  
  Civil Engineering
ASCE; Tau Beta Pi.
MANGER, AUSTIN R. .............. Myrtle Beach, S. C.  
  Mechanical Engineering
Pershing Rifles 2; Executive Sergeants 3; Nu Epsilon 2, 3;  
  SAME.
MANIS, DALLAS F. ............... Pacolet, S. C.  
  Civil Engineering

• MARTIN, FURMAN H., III ....... Fort Mill, S. C.  
  Mechanical Engineering
Phi Eta Sigma; Tau Beta Pi, Secretary; SAME, Publicity  
  Chairman.
MARTIN, GILBERT W. ............ Fairbanks, Alaska  
  Electrical Engineering
MARTIN, JAMES E. ............... Dillon, S. C.  
  Electrical Engineering
Timing, temperature, stress, and strain are all important factors to be learned by the prospective engineers.
OSBORNE, WILLIAM G. . . . . . . Fort Mill, S. C.
Chemical Engineering

OSTEEN, WILLIAM G. . . . . . . Greenville, S. C.
Mechanical Engineering

PADGETT, GEORGE L. . . . . . . McCormick, S. C.
Mechanical Engineering

PADGETT, JACK G. . . . . . . McCormick, S. C.
Mechanical Engineering
Senior Platoon; ASME 3, 4; Honors 2.

PAGE, ANDREW D., JR. . . . . . Mullins, S. C.
Electrical Engineering

PATTERSON, CLAIR L., JR. . . . . . Burton, S. C.
Electrical Engineering
High Honors 1; Honors 2; Tiger Staff 2; Basketball 1, 2, 3;
Sabre Air Command 1, 2; Amateur Radio Club 1, 2, 3;
Slipstick Staff 4; Council of Club Presidents 4; SAME 2, 3,
4; IE 3, 4; Phi Eta Sigma 1, 2, 3, 4; Junior Follies 3;
Tigerama 4.

PEARSON, BURT H., III . . . . . . Florence, S. C.
Electrical Engineering
SAME, President; Tiger Band; Ways and Means Committee
3; AIEE 3; Mu Beta Psi 3, 4, 5, Treasurer 4.

PETTY, BOBBY R. . . . . . . Spartanburg, S. C.
Electrical Engineering
Swimming Team 2, 3, 4, Captain 4.

PHILLIPS, GENE E. . . . . . . Gaffney, S. C.
Chemical Engineering
High Honors 1; Honors 2; AIChE 2, 3, Phi Eta Sigma 1, 2,
3; Tau Beta Phi 3.

PHILLIPS, ROBERT G. . . . . . . Walhalla, S. C.
Mechanical Engineering

PHILLIPS, WILLIAM L. . . . . . . Lakeland, Fla.
Mechanical Engineering

PHILLPOTT, ERIC R. . . . . . . New Orleans, La.
Ceramic Engineering

Practical experience with new electronic machines is the main objectives of the long Electrical Engineering labs.
POOLE, DAVID C. ............... Greenville, S.C. 
Ceramic Engineering
Honors; Taps Junior Staff 1; CDA, Senior Staff, Floor Chairman; Track 1; Keramos; ACS, Secretary; Tiger Brotherhood; Blue Key; Advanced ROTC.

POOLE, WILLIAM T. ............... Rock Hill, S.C.
Mechanical Engineering
Tau Beta Pi 4; AIEE 3; IRE 4.

PRIESTER, ROBERT W. ............... Grover, S.C.
Electrical Engineering

PRUITT, JERRY R. ............... Seneca, S.C.
Mechanical Engineering

PBUETER, ROBERT W. ............... Grover, S.C.
Electrical Engineering

PUC K HABER, HERMAN H. ............... Charleston, S.C.
Electrical Engineering
Honors 1; Charleston Club 3; LSA 1, 2, Treasurer 3, President 4; Alpha Phi Omega 3, Vice-President 4; AIEE-IRE 3, 4; Slipstick Staff 3, 4.

PUTMAN, CLARENCE E. ............... Gastonia, N.C.
Civil Engineering
High Honors 1; Honors 2; Senior Council 4; Tiger Junior Staff 3, 4; Cheerleader 3, 4; WSBF Assistant Director 2, First Station Management 3; ASCF 2, 3, 4; Tau Beta Pi, Publicity Chairman 4; Tiger Brotherhood 3, 4; Slipstick Associate Editor 3, 4; Sigma Rho Beta 3, 4; BSU 1, 2, 3.

REEDER, ALLEN E., JR. ............... Clemson, S.C.
Mechanical Engineering
ASME 3, 4.

RICE, JAMES D. ............... Greenwood, S.C.
Mechanical Engineering
Honors 1; Greenwood County Club 1, 2, 3, 4; ASME 4.

ROBERTS, FRANKLIN A. ............... Chester, S.C.
Electrical Engineering
Honors 3; Student Body President 4; Band 1; Pershing Rifles 2, Assistant Leader 3; Scabbard and Blade 4; Tiger Brotherhood 3, 4; Arnold Air Society 3, 4; Sabre Air Command 2; Executive Sergeants, Vice-President 3; Blue Key 4.

ROBERTSON, JOE D. ............... Rutherfordton, N.C.
Electrical Engineering
Veterans Club; AIEE.

ROGERS, RUFUS B. ............... Cayce, S.C.
Mechanical Engineering

RUDOLPH, CHRISTOPHER C. ............... Savannah, Ga.
Electrical Engineering
AIEE-IRE Treasurer.

RUSH, CLARENCE L. ............... Greenwood, S.C.
Electrical Engineering

SALLEY, DONALD B. ............... Orangeburg, S.C.
Ceramic Engineering
Keramos; ACS.

SANDERS, THAVIS L. ............... Greer, S.C.
Ceramic Engineering
Honors 2, 3; High Honors 1; Tiger Junior Staff 1; ACS 1, 2, 3, 4; Keramos 3, 4; Phi Eta Sigma 2, 3, 4; Sigma Rho Beta 4, Vice-President 4.

SAULS, EDGAR N. ............... Charleston Heights, S.C.
Mechanical Engineering

Savage, Henry R. ............... Sumter, S.C.
Chemical Engineering

SCHUGGS, MYLES J. ............... Greenville, S.C.
Electrical Engineering
Veterans Club.
SCURRY, WILLIAM M. . . . . Chappells, S. C.
Ceramic Engineering

SHEALY, ROBERT G. . . . . Newberry, S. C.
Ceramic Engineering

SHELL, ROBERT C. . . . . Fountain Inn, S. C.
Mechanical Engineering

Advanced ROTC; ASME; YMCA Council 1; PSA 1.

SIMMONS, RALPH T. . . . . York, S. C.
Electrical Engineering

SLOAN, ALLAN P. . . . . Greenville, S. C.
Ceramic Engineering

SMITH, CHARLES B. . . . . Hendersonville, N. C.
Ceramic Engineering
AIEE.

SMITH, CLARK P. . . . . Belton, S. C.
Electrical Engineering

SMITH, JOE D. . . . . Jackson, S. C.
Mechanical Engineering
ASME.

SMITH, JOHN B. . . . . Athens, Ga.
Ceramic Engineering
Football 1, 2, 3, 4; ASCE.

SMOKE, WILLIAM C., JR. . . . St. Matthews, S. C.
Chemical Engineering
Honors 1; Senior Council Attorney 4; AIChE, Treasurer 3,
President 4; Alpha Phi Omega, Secretary 3, President 4.

STALVEY, THOMAS W. . . . Georgetown, S. C.
Electrical Engineering
Sabre Air Command.

STANLEY, HUBERT R. . . . Conway, S. C.
Electrical Engineering
Horry County Club 1, 2, 3; AIEEE-IRE 3; Veterans Club
1, 2, 3.

STANSELL JOE T. . . . . Easley, S. C.
Electrical Engineering
AIEE-IRE.

STEED, JOHN H. . . . . Jackson, S. C.
Mechanical Engineering
Pershing Rifles; Wesley Foundation; ASME; Advanced
ROTC.

TEMPLETON, FRANK G., JR. . . . Charlotte, N. C.
Civil Engineering

TODD, EARNEST L. . . . . Greenville, S. C.
Civil Engineering

TODOR, PETER C. . . . . Parma, Ohio
Chemical Engineering
ASCE 3, 4; ASME 2; Newman Club 1, 2, 3, 4; Veterans
Club 1, 2, 3; Charleston County Club.

TREADWAY, ROBERT M. . . . Columbia, S. C.
Industrial Engineering
Tiger Staff 1; Pershing Rifles; YMCA Council 1, 2, 3, 4,
Secretary 2, 3; PSA 1, 3, 4; SIE 1, 2, 3, 4.
Personal instruction is essential in the highly technical engineering courses of study.
"Do you mean to tell me that with only these four batteries and twenty-three wires, we can make a light turn on."
The great majority of the textile manufacturing companies are now located in the Southeast centering in South Carolina and neighboring states. This makes Clemson College an appropriate institution for college training in this field. Since there are only ten college level institutions offering training in textiles and since South Carolina has more textile spindles than any other state, Clemson has a real obligation to provide well-trained graduates for South Carolina. 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 of the nation, with excellent staff, equipment, and building facilities.

The curriculum requires an excellent foundation in academic and engineering courses. Approved electives are also selected to further give the graduates a well-rounded education to supplement their technical training.

SCHOOL OF TEXTILES
Producing And Developing New Concepts For Textile Field

Sirrine Hall, with its classrooms and laboratories, becomes a second home to the textile men.
The Knitting Machine . . . one of the more complex machines to be conquered by the textile major.

Textile students spend many hours mastering such as the loom.

The laboratory is a place to study and learn through instruction and inspection.
TEXTILES

AIKEN, ROBERT C., JR. Columbia, S. C.
Textile Management
Junior CDA 3, Senior Staff 4; Taps Junior Staff 3; NTMS 3, 4; Numeral Society 4.
ANDERSON, G. MARTIN
Greenville, S. C.
Textile Engineering
Cheerleader 1, 2, 3, 4; BU 1, 2, 3, 4; NTMS 2, 3, 4; APO 2, 3, 4; Numeral Society 2, 3, 4; Advanced ROTC 3, 4.
APINIS, JOHN
Willimantin, Conn.
Textile Chemistry
SAM 3, 4; AATCC 3, 4; Veterans Club 4.

ATKINSON, MACK E. Spartanburg, S. C.
Textile Chemistry
Phi Psi 4; AATCC 1.
BAGWELL, CHARLES C.
Columbus, Ga.
Textile Engineering
Bobbin and Beaker Staff 2, 3, 4; Phi Psi 3, Secretary 4; NTMS 2, 3, 4; PSA 1, 2, 3, 4.
BELL, JAMES A.
Gatlinburg, Tenn.
Textile Engineering
Representative 1, 3; Swimming Team 1; Wesley Foundation 1, 4; Council of Club Presidents 3, 4; NTMS Treasurer 3, President 4; Textile School Publication, Assistant Managing Editor 2, Managing Editor 3, Editor 4.

BREWTON, DAN L.
Greer, S. C.
Textile Manufacturing
Phi Psi 3, Treasurer 4; Honors 1, 2, 3.
BROWN, BERNARD M.
Hazleton, Pa.
Textile Manufacturing
Honors 1; Phi Psi 3, 4.
CAIN, DAVID L.
Slater, S. C.
Textile Management
Honors 3; SAM 4; NTMS 4; BSU 1, 2.

CATER, GEORGE T.
Anderson, S. C.
Textile Engineering
CONNELL, JAMES A., JR.
Spartanburg, S. C.
Textile Manufacturing
NTMS; SAM.
CUNNINGHAM, JAMES F.
Taylors, S. C.
Textile Manufacturing
NTMS 3.

DURHAM, EDWARD F.
Blackstock, S. C.
Textile Management
ELMORE, DONALD S.
Gaffney, S. C.
Textile Manufacturing
ETTERS, JAMES N.
Chester, S. C.
Textile Chemistry
Glee Club 1, 2, 3, 4; AATCC 3; WSBF 2.

FAILE, DON W.
Kershaw, S. C.
Textile Manufacturing
Honors 3; SAM 3, 4; NTMS 3, 4; Phi Psi 3, 4.
FERGUSON, JOHN C.
York, S. C.
Textile Management
FLEMING, SAMUEL H.
Ora, S. C.
Textile Management
Senior Council; Representative 2; Phi Psi 3, Vice-President 4; NTMS 2, Vice-President 3; YMCA 1, 2, 3, 4; PSA 1, 2, 3, 4; Bobbin and Beaker Staff 3, 4.
Whether spinning, knitting, or weaving, the textile student has to learn the functions of many complex machines.
TEXTILES

NEAL, WILLIAM CLIFTON . . . Spartanburg, S.C. Textile Manufacturing
Senior Platoon; NTMS; SAM.

ORR, FURMAN H. . . . . . . Union, S.C. Textile Manufacturing

NTMS 2, 3, 4; Bobbin and Beaker Staff 3, 4; SAM 4; Sigma Rho Beta 4; BSU 4; PSA 4.


REDDING, GENE R. . . . . Henderson, N. C. Textile Management

ROBERTSHAW, WILFRED L. . . Greenville, S.C. Textile Manufacturing


ROGERS, THOMAS L. . . . Williamston, S. C. Textile Manufacturing
First Sergeants; NTMS 4.

SANCHEZ, GUILLERMO L. . . Havana, Cuba Textile Manufacturing
High Honors 1; Honors 2, 3; YMCA 1, 2, 3, 4; Foreign Students Association, President 3, Secretary 2; Swimming Team 3; YMCA Council 1, 2, 3; Chaplain 1, Vice-President 2; NTMS 2; Phi Psi 3, 4; Council of Club Presidents 3.


SHAH, KAUSHIKBHA K. . . Ahmedabad, India Textile Chemistry

SHINDE, VITHUAL, K. . . . Yeotmal, India Textile Engineering
International Students Organization, Treasurer, Historian.

Clemson, being located in the Textile Center of the South, offers unlimited opportunities to the textile student.
• SIMS, RALPH E. ... Lancaster, S. C.  
  Textile Chemistry  
  SAM 3; AATCC 3; AIChE 1, 2; Charles A. Stone Scholarship 4.

SMITH, CLAUDE W. ... Union, S. C.  
  Textile Manufacturing  
  Taps Junior Staff; Phi Psi; Aero Club; NTMS; SAM.

SMITH, JOEL M. ... Spartanburg, S. C.  
  Textile Management

• STONE, FRANKLIN R. ... Buffalo, S. C.  
  Textile Manufacturing

SUTTON, MARCUS R. ... Clemson, S. C.  
  Textile Management  
  Senior Platoon; Sabre Air Command 1, 2; NTMS 2.

TEMPLETON, RALPH S. ... Owings, S. C.  
  Textile Management  
  ASAE 1, 2; NTMS 1, 2, 3, 4.

• THOMAS, ROBERT MILTON ... Chesterfield, S. C.  
  Textile Management

TOWNSEND, THOMAS P. ... Laurens, S. C.  
  Textile Manufacturing  
  Honors 3, 4; Golf 1, 2, 3; Glee Club 1.

UHLER, WILLIAM B. ... Spartanburg, S. C.  
  Textile Management  
  Golf 1, 2, 3.

• WHITE, JAMES RUSSEL ... Clinton, S. C.  
  Textile Engineering  
  Burlington Scholarship 3, 4.

WHITLAW, NATHANIEL O. ... Columbia, S. C.  
  Textile Manufacturing  
  Honors 3, 4; Pershing Rifles 2; Senior Platoon 4; DMS, Captain; SAM 1; NTMS 2; Numeral Society 2, 3, 4.

WINCHESTER, JAMES D. ... Pickens, S. C.  
  Textile Manufacturing  
  YMCA 1, 2; Glee Club 3; NTMS 2, 3, 4; FFA 2.

"Slim" and Rick spend long hours in the lab inspecting the texture of fibers.
Outstanding Seniors: Extra-Curricular Activities...

Erwin Abeix—President CDA... Blue Key... Taps... Tiger Brotherhood... Head Cheerleader... Who's Who... Numeral Society... Block "C" Club... DMS... "Abe".

Bob Boles—President Blue Key... Who's Who... Tiger Brotherhood... Vice-President Senior Class... Senior Council... Arnold Air Society... Scabbard and Blade... SAM... IMS.

Bob Clark—Honors... President Phi Eta Sigma... Sigma Tau Epsilon... Tig... Business Manager WSBF... Who's Who... Phi Kappa Phi... President Math Club... Senior Council Attorney.

Ronnie Chow—Senior CDA... Tiger Brotherhood... ACS... Council of Club Presidents... PSA... Numeral Society... Student Assembly... "Roscoe".
Ted Davenport—Honors . . . Tiger Brotherhood . . . Phi Eta Sigma . . .
Who's Who . . . Executive Sergeants . . . Scabbard and Blade . . . FFA . . . DMS.

Buck Deaton . . . President Senior Class . . . Tiger . . . Blue Key . . .


Frank Eskridge—Blue Key . . .
Vice-President Student Body . . .
Senior CDA . . . ASCE . . . Tau Beta Pi.


David Poole—Senior CDA  
Blue Key... Tiger Brotherhood  
Keramos... ACS... "Greek".

Booty Roberts—President Student  
Body... Blue Key... Tiger Brother-  
erhood... Cadet Colonel... DMS  
... Arnold Air Society.

Personality... Versatility... Fellowship... Character

Bill Sanchez—Honors... Swimming Team... NTMS... Phi  
Psi... Bobbin and Beaker...  
Council of Club Presidents.

Allan Sloan—Honors... Blue  
Key... Tiger Brotherhood...  
President Keramos... Senior Coun-  
cil... Attorney... Phi Kappa Phi  
... Mu Beta Psi... DMS... Phi  
Eta Sigma.
ACTIVITIES
This year the Taps staff proudly presents Miss Nancy Jan Crook as Miss Taps for 1960. We think that she is the ideal girl for such a title and believe you will agree with us.

On the eve of the Friday night dance of Homecoming, girls sponsored by the various organizations on campus competed for the Homecoming Queen title. Six other girls were also chosen that night to accompany her as Taps beauties and it was from these seven that we chose Nancy as Miss Taps, 1960. The task of choosing was not an easy one as can be seen by her competition on the following pages.

Nancy attends Columbia College when she is not at her home in Rock Hill or spending the week end here on the campus. Among her many hobbies are dancing, water skiing, and sometimes just sitting around being herself and—looking pretty.
The fourth Mrs. Taps, chosen to represent the married students on campus, is Mrs. Ray Masneri. The staff thinks June to be an excellent example of the typical student's wife who offers encouragement and support while her husband finishes his college career.

A native of York, South Carolina, June finished high school there in 1955 and attended Anderson College where she met Ray.

For diversion and for her own entertainment June paints. She is also a member of the First Baptist choir.

In the immediate future, the Masneri's eagerly expect to increase the size of their family with the birth of their first child.
Miss Dale Newton

CLEMSON HOMECOMING QUEEN—COLUMBIA COLLEGE

Sponsored by THE SENIOR PLATOON
Miss Rose Rogers

BRENAU COLLEGE
Sponsored by KAPPA DELTA KAPPA
ORLANDO, FLORIDA

Sponsored by AMERICAN SOCIETY OF MECHANICAL ENGINEERS

Miss Alice Pruitt

Whiteaker, Macfie, Hanner, Eskridge, Roberts.
Who's Who Among Students in American Colleges and Universities Taps 33

Who's Who Among Students in American Colleges and Universities is a national honor organization for outstanding students which has been in existence since 1934. This year Clemson was well represented by the students that you see on these pages.

The students recognized by this organization each year are nominated from approximately 750 colleges and universities. Campus nominating committees are instructed to consider, in making their selection, the student's scholarship; his participation and leadership in academic and extra-curricular activities; his citizenship and service to the school; his promise of future usefulness.

The organization awards each member a certificate of recognition, presented to him on the campus. A placement service is also available to members.
Coordinate of Government Work of Student Officers
The Executive Committee of Student Government is composed of the Student Body officers and the four class presidents. The committee serves as the medium between the student body and the administration. Before legislation is presented to the student body for approval, it is brought before the executive committee and acted upon. Chairmen of the Ways and Means Committee and the Elections Committee sit in at the meetings of the executive committee to offer suggestions of the findings of their committees.

These seven people work in conjunction with student assembly for progress of Clemson in better student participation in Student Government. Suggestions are advanced for campus improvement.
Seated: J. T. DEATON, President; J. R. DIXON, Secretary. Standing: J. P. CREEL, Treasurer; R. H. BOLES, Vice-President.

Seated: C. K. POWELL, President; R. H. IVESTER, Treasurer. Standing: L. B. FLOYD, Vice-President; C. P. KILLEN, Secretary.

SENIOR

Busy Officers Direct, Plan Class Activities

JUNIOR
BILL SCHACHT, President; HUGH FOLK, Treasurer; JOE BURDIE, Secretary; JIM CAUGHMAN, Vice-President.

SOPHOMORE

FRESHMAN

JOE ANDERSON, President; ROBERT ELLIS, Treasurer; HUGH EDMONDS, Secretary; NICK MATHIS, Vice-President.
INTERDORMITORY COUNCIL COMMITTEE. Phil Kennedy, Bill McCown, Jim Hunter, Tom Arial, Hal Littleton, Jim Bragg.

HOUSING COMMITTEE. Dick Harvin, Jerry Harmon, Gene Crocker, Winston Fowler.

ATTENDANCE COMMITTEE. Herman Puckhaber, Bill Freeman, Pete Brabham, John Timmerman, Ronnie Hillhouse, Jerry Brown.
Backbone Of Legislation Process—Student Assembly Committees

The student assembly committees are the integral part of legislative system at Clemson. The committees have the responsibility of working out the details in all problems presented to the Assembly. When a problem arises, a committee is formed to study it, work out details, and construct a legal document to be sent back to the Assembly for action.

The student government attorneys work in conjunction with the judicial branch of student government. Their duties range from prosecution of a defendant brought before Senior Council, to insure that the rights of the students are protected. Their main duty is as defense council for the student. No student is ever tried by Senior Council without the legal assistance of one of the student attorneys.
When boys reach college, they are considered men, and as such they are responsible for their own actions. The Senior Council, as the judicial branch of student government, has the vast and thankless responsibility of passing sentence upon those students who bring unattractive attention upon Clemson by their actions.

This council has power of all disciplinary measures as is necessary in any organization run entirely by its own members. It is composed of eight members, all directly elected by the student body, and the vice-president of the senior class who serves ex-officio. Any time a student does something which is considered Senior Council offense, he is brought before Council. All facts are presented and the student has the privilege of representation by one of the council attorneys. If the student is found to be guilty, necessary punishment is recommended by the Council.

Senior Council Tries Offenders; Recommends Disciplinary Action

Sitting: Frank Clark, Alan Sloan, T. G. Hanner, Mose Macfie, Sammy Fleming. Standing: Bob Boles, Luther Bigby, James Hill, David Jeter.
The Student Assembly is the student's voice in government. They promote the ideals of democracy and are largely responsible for improvements on campus.

It is the legislative branch of student government and strives each year to inaugurate policies beneficial to the student body. The Student Assembly is composed of five representatives from each class and a special delegation from the Council of Club Presidents.

The assemblage is divided into committees to study various problems on campus. After thorough study of a problem by the committee, a bill is formulated and brought before the complete assembly for discussion and amendment. If the bill is passed, it is presented to the student body for approval.

This year the Assembly has acted on bills to improve the parking situation, lift restrictions on veterans and students over twenty-one with freshman standing, methods of improving student government, and other questions that concern campus life. The committees are discussing many new problems and continues to work on old ones concerning student life.

Assembly Discusses Campus Problems; Suggests Improvements
Student life at Clemson, 1960. This the staff has attempted to capture in the most lasting way, presenting it to you, the students, in one bound volume. What is Clemson? This we have tried to answer.

The task was difficult. Layouts had to be designed and traced. Hundreds of informal photographs were required, which caused the photographers to spend hours with their cameras and in the darkroom. Copy pages had to be filled with write-ups which always seemed too long or too short. Pictures seemed to be too wide or too long, complicating picture cropping. Typewriters clacked continuously while copy was prepared.

The 1960 Taps Senior Staff

The staff worked hard. It not only was a physical strain, but also a mental one. Late hours and hard work made staff members sleepy for morning classes. Often exams and quizzes were taken without any preparation.

But not all was work. The numerous house parties, dances, and stag parties were relief welcomed by Junior and Senior staffers.

As the Taps grows in size as it has done again this year, so must the staff that produces it grow. For this reason, more members were added, thus giving us the largest staff ever to create a Taps. Even though the staff has increased, the job of turning out a yearbook does not decrease. The same headaches, blurry eyes, sleepless nights, deadlines, worries prevailed.
Eddie Gallup, Business Manager

Bill Wysong, Designer

Business ... Design ... Advertising ... Editors ...

Ray Griffin, Associate Editor

Paul Wright, Advertising Manager
Features ... Activities ... Organizations ... Classes ...
Copy ... Sports ... Photography ... Office ...
John Oakley, John Crow, Tommy McNabb.


Drop-Ins, Parties—Enjoyable


Phil Kennedy, Bert Wood, Jerry Lominack.
Rewards For Junior Staff

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 tasks of seemingly endless copy work, rewriting, and the never-ending job of checking and proofreading. At night their sleep is disturbed by nightmares in which typewriters and tracing boxes try to take over the world. Without this group of select individuals, the Taps could not be published. There would be no one to do all those infinite and wearisome tasks involved in the production of the yearbook. Each spring the boys who have worked hardest and shown the most interest in the Taps are chosen to fill the vacated positions on the Senior Staff. Those so chosen are the boys who will publish the 1961 Taps.
Editor, Richard Shick, prepares to take the Tiger to press.

Kemp Mooney puts his approval on a copy sheet.

Phil Crotwell reviews a letter before placing it in his files.

Ray Griffin and Buck Deaton write their weekly editorials.

Tiger Senior Staff; Backbone Of

164
Ronnie Hillhouse and Ronnie Slice addressograph outgoing Tiger.

The College Newspaper

The Tiger is open to all students on campus who desire to work on a newspaper. Having completed its 53rd year, the Tiger sets its policies through a group of twelve senior staffers. These senior members have shown a definite interest in the Tiger the year before and were elected to their positions by the retiring senior staff. This staff is the backbone of the Tiger.

Monday through Friday they work together guiding their junior staffers so that the Tiger may appear each Friday morning on the loggia. On Mondays and Thursdays, news is gathered and written up; Wednesday is reserved for important stories; Thursday, the copy is read and checked for mistakes; Friday is delivery day—a weekly merry-go-round for nine months.

Men with high hopes, plans, and energy started the year. Some of these hopes were realized; some only touched; while others remained hopes. Plans were made, and changed, then changed again. Energy was completely exhausted. This was a day by day history of society at Clemson—the life of the Tiger.
“Get that story!” These are familiar words to the Junior Staffers—the brawn of the Tiger. Under the watchful and conscientious eye of the Senior Staff, newspapermen are developed from these new, devoted, and willing workers. They learn to hunt out news, write topnotch stories, edit news, and do all the other “dirty” jobs connected with the newspaper field. They type, check copy, clean the office, distribute papers, and make the nightly run to Dan’s.

What is the reward for these long hours of devoted work? A place on the Tiger Senior Staff—the aim of all Junior Staffers—and knowing that they are giving something to their school, their fellow students, and themselves. In these positions, they are entrusted with the job of giving the orders and giving them right—not taking them.

The Tiger is not all work and no play, however. There are houseparties, dance weekend parties, and an association with others interested in and working for a better newspaper.

Lee “sweats” a trick now while he, Ronnie, John, and Jim take a break from “sweating” the Tiger.
John, Herbert, and Paul take time out to enjoy a sports magazine, while Jerry signs the work sheet.

Robin is pleasant company to Jim and Fred, all of whom are working on a copy for the Tiger.

"Three heads are better than one," says Jake, Becky, and Billy as they work on a layout.

Carroll, supervised by David, shows Margaret the intricate operations of a typewriter.
Students of the School of Engineering have taken the responsibility upon themselves to publish an informal engineering magazine known as "The Clemson Slipstick." This publication contains much information concerning old and new engineering feats that would be of interest to Clemson students. Many of the articles included in the Slipstick are written by the student staff and furnish humor as well as up to date facts and figures pertaining to their chosen field.

The Slipstick is published four times a year in addition to one large issue in connection with the annual Engineering Fair. A brief resume of each major engineering course is included in this issue to acquaint visiting High School students with the nature of each of the engineering courses.

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 report and associated outside work which is rather restricted in scope.

Editor Ronnie Hillhouse goes over copy with a critical eye.

"Bullet," "Bags," and Bradley do their part in helping to turn out the next issue. Bradley seems to have found something more interesting to occupy his time. Could it be one of those "proportionality's"?
Once the job is done and the magazine is back from the printers, some of the "boys" just sit back and admire their work.

Of Engineering Literary Outlet

As the March issue gets under way Jeter, and Patterson get their instructions from "professor Root"—Rudy Jones.

Brown, Wright, and Puckhaber check advertisement plates before being sent to the printer.
The Bobbin and Beaker, organized in November 1939 by the Phi Psi textile fraternity, marks its twenty-first consecutive year of publication. The magazine, published quarterly, has become the official journal of the Textile School.

Over this span of years the magazine has supplied valuable information to both students and leaders in the textile industry. In the pages of the Bobbin and Beaker can be found such information as the development of new machinery and new methods involved in the textile industry.

Due to a very large circulation throughout the states and foreign countries, the Bobbin and Beaker has served as a medium of exchange of ideas and has helped build prestige for the entire college as well as the school of textiles.

The senior staff is composed of textile students who have undergone at least one year of junior staff work where they are briefed in all phases of the magazine publication and circulation.
One of the most indispensable of all books found on the Clemson campus is the Blue Key Directory. It was begun in 1934 with the main purpose of service to the students of Clemson. The Directory has proved its value to literally thousands of Clemson men. Many hours have been saved by consulting the Directory—which contains a listing of the student roster, major courses, college addresses, room numbers, and home addresses. It also provides a college calendar, a departmental telephone directory, a list of the Board of Trustees, Faculty and staff dormitory counselors, and directory of student organizations.

The YMCA Handbook is a guide to Clemson, edited primarily for the benefit of the new freshmen who enter Clemson. A committee from the "Y" cabinet plans and sponsors the handbook. It includes a list and description of the school's organizations and means of entertainment on the campus. It also offers a descriptive picture of the campus and its history. This is one of the most convenient aids in orienting the freshman to his chosen school. The staff prepares the book in the spring for distribution to the freshmen in the fall.

Blue Key, YMCA Handbook Perform Invaluable Service To The Students

The well-planned and carefully executed dances that occur twice during first semester and three times second semester are not just enjoyable accidents, but are all coordinated by the Central Dance Association. The CDA, as it is popularly called, is composed of eight senior members and sixteen junior staffers.

Successful dances are traditional with the CDA, although there are many moments filled with countless headaches which must be corrected quickly. Big-name dance bands are no rarity at Clemson. Such stellar attractions as the Tommy Dorsey Orchestra with Warren Covington and Lionel Hampton claimed the bandstand.

Preparation and planning for a dance begins long before the dance occurs. Publicity, placing for dates, decorations, and floor arrangements must be completed. The week before the dance, work reaches fever pitch. Entertainment, according to the CDA, is a serious business. The Senior Staff coordinates all activity, the Junior Staff does the leg work. After the year is completed, eight members from the Junior Staff are elected by the Senior Staff as their successors.
CDA STAFF. Seated: Tommy McTeer, Erwin Abell, Bonnie Crow, David Poole. Standing: David Martin, Bob Aiken, Frank Eskridge, Frank Clark.

"C. D. A. Presents"... Dances, Concerts, Jazz – Big Weekends Begin

D. C. Poole, Floor

F. J. Clark, Decorations

D. E. Martin, Alternus

Jenie Stallworth, Sweetheart
Work, work, work—It seems that this word should be the middle name of each Junior CDA Staff member. Only eight of the sixteen junior staffers will compose the Senior CDA for the next year, so competition is keen among the members. Activities of the CDA can be spelled out in terms of work and are always time consuming. Rewards awaiting the junior staffers who prove themselves capable, willing, and cooperative is worth every bit of the work invested. There are many compensations for the work put into the CDA such as the friendship, prestige, and joy of working with others in a responsible position. Then too, nothing gives a CDA member more satisfaction than to hear a student say, "I surely did enjoy that band this past dance weekend; it was out of this world. Keep up the good work!"

Work, Work, Work Is Junior C. D. A. Members' Middle Name

"Beatniks" for Homecoming decorations look three dimensional as Junior Staff members show artistic ability.
Gus and Phil take the sag out of the Homecoming banner above the loggia, part of the publicity campaign.

Preparation for drop-ins require much time and “elbow grease” . . . Rhett doesn’t seem to mind, so long as he can see himself.
The Glee Club of Clemson College is an organization of which all students can be proud. All members are volunteers who sing solely for pleasure. The average membership is about forty male students representing all four classes. The only requirements necessary for membership are a willingness to work and a satisfactory audition. Practice sessions are held twice weekly and are under the direction of Dr. Hugh McGarity.

Performances include a Christmas program in conjunction with various women’s colleges and a tour each spring of South Carolina and neighboring states. As an additional activity, the club also sings for many conventions and civic organizations. The group has sung at the Southern Music Educators Convention in New Orleans and is invited each year to participate in many of the music group activities throughout the nation.

Satisfactory Audition, Will To Work – Glee Club Requirements
First Tenors:
Ronald Hall, Jim Kaiser, Don West, Lester Litesey, Billy Simpson, Sam Seastrunk, Ira Sumner.

First Basses:
Bob Conrad, Fred Childress, Weldon Crenshaw, Bill Metts, George Minus, John Paxton, Dave Field, Richard Holliday, Randall Mishoe, Ben Hugler, Cecil Covington, Dave Bunnell, Jimmy Fanning, Mike Sally, Bill Austin.

Second Tenors:
Larry Sherer, Pete Spangler, Tommy Meares, Sammy Marsh, Ben Smith, Mac Calhoun, Billy Powell, Larry Gauze, John Clark, Alonzo DeBruhl, Robin Collins, and Noland Edders.

Second Basses:
Gene Gibson, Billy Arant, Tom Graham, Dan Gray, Hal Carter, Bill DuBard, Bill Martin.

Second Tenors
The Glee Club in the most familiar pose to their audiences.
Clemson College Blue Notes have enjoyed increasing popularity since they were reorganized this year.

Entertainment, Dance Music – The Blue Notes and Tiger Tones

The Blue Notes were reorganized this year. They played throughout Georgia and South Carolina. Since their re-birth, the Blue Notes have played for high school and college dances, club dances and different adult clubs. The Blue Note played for the Military Ball this year and have enjoyed tremendous popularity throughout the tri-state area.

The Tiger Tones is a group of Clemson men. They are well known around campus and have done some professional work. They were brought together through their mutual love of music and have developed into an outstanding vocal group. The Tiger Tones have performed at most of the Clemson functions, participating in such festivities as the Junior Follies, and Tigerama.
Since being organized in 1927, the Jungaleers have gained the reputation of being one of the foremost college dance orchestras in the Southeast, being recognized for their ability to create music for practically every occasion. Each year the group gains more prestige through its engagements in North Carolina, Georgia, and South Carolina.

The expressed purpose of the Jungaleers is twofold; to provide dance music for Clemson College and the surrounding area, and to furnish part-time employment for qualified Clemson musicians.

Traditionally, the Clemson Rat Hop is the Jungaleers' opening appearance each fall, which is followed by many engagements with clubs and fraternities. It is not uncommon to see the boys loading their cars to travel to an engagement anywhere in the Carolinas or Georgia.

Because of the cooperation necessary for the success of the band and the resultant esprit de corps, the members of the Jungaleers compose one of the most exclusive fraternal groups on the campus.

The group is made up entirely of Clemson students who possess definite musical qualities which meet with the standards of the orchestra.

**Ability To Create Music For Almost Every Occasion—Jungaleers**
Two of the main characters of "The Lark" present a dramatic scene to the student body.

Drama, Comedy – Local

Members of the "Spider's Web" cast try to solve the puzzling mystery.
The actresses of "The Lark" run through a dress rehearsal before the play begins.

Talent Given A Chance To Perform With The Little Theatre

Composed of students and their wives, faculty members and their wives, and other interested members of the community, the Little Theatre brings comedy, drama, and musicals to the Clemson campus. As president of the democratically organized dramatic society, Wr. W. Gilbert Miller coordinates its activities.

Organized in 1935, Clemson's Little Theatre is in its 26th year of supplying Clemson College with creative talent and artistic achievements derived from the combined efforts of the school and the community. The Theatre varies its production with presentations of propless Shakespearean plays which challenges the imagination of the audience and plays requiring realistic backgrounds created by the members of the organization. One of the organization's customs is to present a play of some religious significance during Religious Emphasis Week. This year "The Lark" was presented in this capacity.

The cast of "Spider's Web" look upon the victim during the climax of the play.
Van explains FM coverage map to Teddy and Charlie prior to expansion which will give station FM AM coverage.

**WSBF Runs 91 Hour Marathon**

Jim and Van look on knowingly as Max Holland applies some hard-earned knowledge to student built transmitter.

"Here we go again"—one of the Kingston Trio's albums is given a whirl on the turntable by Litesey and Wright.
Before Christmas Holidays

Having completed two years of broadcasting in the Clemson College dormitories, WSBF, the student broadcasting facilities of Clemson College, added to its operation educational FM. By utilizing both carrier current AM and the educational FM, WSBF is able to serve not only the students on and off campus but the community as well. A wide variety of programs, which are of interest to the student and community, are presented daily. The programs range from panel shows and forums to music to fit any mood. Just before the Christmas holidays WSBF ran a 91-hour safety marathon entitled "home for the holidays and back."

The station also originated all home basketball games and followed the Tigers several times while on the road. WSBF is a member of the intercollegiate broadcasting system and was this year granted an associate membership in the South Carolina Broadcasters Association.

WSBF is programmed and managed in every phase . . . even electronics . . . by students who desire to learn broadcasting procedures. This student team of over 40 members is constantly working to provide the best in listening for Clemson and the community.
Tiger Rag blasts forth at the Bluebonnet Bowl—louder and brassier, it seemed, than ever before.

Clemson Band Is Well Known

TIGER BAND STAFF, 1959-60. R. C. HERMAN, Commander; BENJAMIN T. BOLING, Vice-Commander; J. REID GARRISON, Drum Major; BURT PEARSON, III, Supply Officer; G. P. HICDON, Student Bandmaster; RALPH K. HENDRICKS, Captain Color Guard; CLAYTON PRICE, Sergeant Major.
Just as any college is known by its musical-marching units, Clemson College has been known to have been well represented by its Tiger Band. This fine group of musicians has helped to carry Clemson’s fame throughout the country.

The band traveled to all the Clemson football games to help boost the team’s morale and thrill spectators with intricate marching steps and delightful music.

A pretty addition to the band has been four young majorettes including Head Majorette Nancy Thornton who thrills crowds of spectators with acrobatics.

The vast amount of work entailed in putting on each half-time show was rewarded by a trip to the Bluebonnet Bowl in Houston, Texas. Once more Clemson was endeared to the hearts of many with the expert help of the Clemson College Band.

Throughout The South For Its Musical And Drill Performances
CLEMSON MAJORETTES. Bette Bruce, Wilma Bonham, Nancy Thornton, Barbara Bruce.

Legs and Twirling Batons—Clemson Majorettes

Tiger Band marches with precision during half time but only after many long hours of tedious practice.
Tiger Band claims the Big Thursday half-time show for the last time.

Ability, athletic, holds the attention of ability, musical.

The Color Guard leads the way to "Death Valley".
The cannons overlooking Bowman Field symbolize Clemson's ROTC program.

Army, Air Force ROTC Programs Produce Qualified Future Leaders

When I grow up, I'm going to go steady with a Clemson ROTC student.
Colonel Watson talks over drill with Cadet Colonel Scott.

**BRIGADE STAFF**

Army ROTC Brigade Staff Instructs Future Army Officers

**BROWN, J. R.**
Executive Officer

**CREEL, J. P.**
S-1

**MCOWN, W. B.**
S-2

**ROBERTS, J. H.**
S-3

**HILLHOUSE, R. T.**
PIO

**THOMAS, J. M.**
Sergeant Major

**YOUNGBLOOD, J. E.**
Operations Sergeant
FIRST BATTLE GROUP

A rank of ROTC stretches from the loggia to the bank.

Davenport, T. S.
Executive Officer

Sloan, A. P.
S-1

Weinert, R. R.
S-2

Hill, R. S.
Sergeant Major

Anderson, W. C.
S-3

Commander Deaton gives an order to his Battle Group on Bowman Field.
A senior ROTC student checks the rifle stack to see if it is tight enough.

Fowler, D. E.
Executive Officer

Cook, J. D.
S-1

Adams, J. L.
S-2

Colonel Watson and Cadet Colonel Scott watch as the Army passes in review.

SECOND BATTLE GROUP

Every ROTC student has his own rifle to clean.
AIR FORCE WING STAFF

Air Force ROTC Wing Staff Instructs Students Of Future Air Power

Deputy Commander Boles calls the Wing to attention.
Hill, J. H.  
Cadet Major  

Nally, G. B.  
Cadet Major  

Lollis, T. E.  
Cadet Major  

Martin, W. P.  
Cadet Major  

Watson, D. K.  
Cadet Major  

Sweeny, L. R.  
Cadet Major  

SQUADRON COMMANDERS  

The Air Force Guidon Bearers practice the guidon salute.  
The Army and Air Force march and drill together during Awards Day.
The national honorary fraternity, Blue Key, is recognized as the top honorary and leadership organization at Clemson. Membership in the Blue Key is a sign of recognition for outstanding achievement, since its members are picked each semester from the highest ranking members, both scholastically and in extra-curricular activities, of the Junior and Senior classes.

Listed among the accomplishments of the Blue Key are The Blue Key Directory, drop-ins, the Blue Key Dance during Big Thursday holidays, the Blue Key Banquet, the planning and co-ordination of Tigrerama, and the presentation of the outstanding Athlete Award and the Wofford B. Camp Award.

The general welfare of the student is the foremost goal of the fraternity. With this in mind and also the further development of Clemson, Blue Key continues to function as a leader in Clemson's organizations.

Blue Key Remains Top Honorary And Leadership Fraternity

Abell, F. E.
Hammer, T. G.

Bighy, L. S.
Harmon, T. S.

Deaton, J. T.
Harvin, R. T.

Eskridge, W. F.
MacFie, J. A.

Griffin, R. W.
Mathis, W. H.
Blue Key members and their advisor, Dr. Burtner, attend a weekly dinner meeting.
Organized in 1928 by Professor John Marshall, Tiger Brotherhood, Clemson's own honorary service fraternity, has for its purpose the building of a greater Clemson. The Brotherhood attempts to do this by promoting a better faculty-student relationship and by carrying out various projects which are of service to the entire community.

The members are chosen from those students possessing outstanding abilities of leadership, interest, and service to Clemson. The membership is not limited to any one class.

The projects for the Brotherhood this year included the sale of Christmas Seals, a toy drive at Christmas to collect toys for children from more unfortunate families, and the selection of the Mother of the Year to be honored at Mother's Day. The informal initiation of Brotherhood "Cubs" is one of the most colorful on campus. One day prior to becoming full-fledged members, the "Cubs" must dress up in outstanding costumes for classes, and finally parade through the dining hall like this.

George H. Usry, President

Leadership, Interest, Ability, Tiger Brotherhood Requisites

Abell, F. E.
Boles, R. H.
O'Brien, J. S.
Brown, R. L.
Clarke, F. I.
Hillhouse, R. T.
Ivester, R. H.
Mache, J. A.
Maddox, E. R.
Mathis, W. II.
McGregor, A. W.

Clark, D. B.
Creel, J. P.
Crow, W. R.
Denton, J. T.
Dixon, J. R.
McTeer, T. B.
Nailey, G. B.
Posle, D. C.
Phillips, T. A.
Powell, C. A.
Potman, C. E.

Eckridge, W. F.
Fort, W. T.
Griffin, H. W.
Banner, T. C.
Harmon, T. S.
Roberts, F. A.
Shingler, L. P.
Stake, A. P.
Wright, J. P.
Paul Wright calls the roll at the weekly Tiger Brotherhood meeting.
HONORARY

Some laugh while others sleep.

Founded in 1956 to provide the campus with a service organization, the Numeral Society has grown from a small group into a large, active brotherhood of Clemson students, each working together with the idea of initiating, perpetuating and developing traditions of school spirit.

Its doors are open to any male student who joins as a pledge and successfully completes the requirements for active membership.

Pledges and members alike devote most of their attention to the annual building of the Homecoming Float, but during the course of each semester the Society selects and performs other projects considered worthwhile as a service to the college.

The Society serves as an organ for group participation and rewards its affiliates with several social functions. These are held at various times during each year when major current functions are not in progress.

As each carefully selected pledge joins the Society as a new member, he declares that he will uphold and support the basis of the organization—that being service to the college.

For this reason the Society offers Clemson College a tremendous service potential which can always be used for a better Clemson.

Abell, F. E.
Boney, J. B.
Burns, R. L.
Dixon, J. R.

Aiken, R. C.
Bosley, J. E.
Campbell, W. R.
Doyon, R. L.

Anderson, G. M.
Braswell, W. S.
Clyburn, H. L.
Fort, W. T.

Beckman, S. W.
Brown, A. K.
Crow, W. R.
Fuller, J. T.
Boy, do these burlap vests itch! Initiation includes wearing these for a week, and clean-up of members' rooms.
Sigma Rho Beta Presents
WSBF Panel Discussions

Sigma Rho Beta was established only a year ago as an organization for serving the students of Clemson College. Through the medium of radio, the group has presented controversial issues to the students in the form of interviews and panel discussions. The members of Sigma Rho Beta are selected from all classes and departments on campus. Although the prime purpose of this fraternity is to be of service to the college, all is not work. Drop-ins and parties have also been an integral part of their activities.

Starting with only a few members, in the one year of existence the fraternity has tripled in size bringing with the increase in size, an increasing promise of things to come. Projects have included cross section polls of the student body at large, radio programs and shows, and mixers for the members.

The fraternity’s service activities include projects not connected with broadcasting. It promotes activities which benefit the community as well as the college.
Phi Kappa Phi Recognizes Academic Proficiency

Phi Kappa Phi is a national honor society which was organized in 1897 for the purpose of recognizing and encouraging superior scholarship. The efforts of the Phi Kappa Phi are intended to further the fulfillment of its motto—"The love of learning, rules the world." Good character is an essential supporting attribute to those elected members. The society is composed of graduate and undergraduate members of all departments of American Colleges and Universities. This recognition of scholarship in all areas of academic endeavor is a unifying force that brings members of the campus together.

The Clemson chapter received its charter in 1938. The requirements are probably the most stringent of any organization on the campus, since eligibility requires a cumulative grade point ratio of 3.5 for Juniors and 3.2 for Seniors.

A great deal of prestige and recognition is due the members for their perseverance and hard work.
Phi Eta Sigma Recognizes Scholarship Achievement

Phi Eta Sigma fraternity serves to recognize outstanding scholastic achievement by freshmen at Clemson College. To be eligible, a student must have attained a grade point ratio of 3.5 or above at the conclusion of his first or second semester of his freshman year at Clemson. He then may remain an active member for the remainder of his college life and an inactive member for the remainder of his life. The Clemson College chapter of Phi Eta Sigma was founded in 1940 and is but one chapter out of approximately 100 chapters throughout the nation.

Although the primary purpose of the Phi Eta Sigma is to encourage high scholastic achievement by freshmen, the organization has performed many services to Clemson since its formation. Each year the organization presents the Freshmen Mathematics Award on the basis of a competitive examination and the Phi Eta Sigma Award to the scholastically outstanding graduating senior. Also, each incoming freshman receives a "How to Study" bulletin from Phi Eta Sigma. A tutoring service has been initiated and carried out on a successful basis for several years.
HONORARY

Eskridge, W. F.
Estes, B. N.
Gaulden, J. A.
Harmon, L. R.
Harmon, T. S.
Helman, R. M.

Hicks, J. M.
Hill, J. C.
Hill, R. S.
Hoard, J. W.
Hollis, D. S.
Hotinger, R. W

Hughes, J. H.
Jeter, D. G.
Jones, E. R.
Kennedy, W. P.
Liverman, R. B.
Loadholt, C. B.

Long, J. E.
McCord, H. C., Jr.
McGregor, A. W.
McGee, J. W.
McTeer, P. M.
Mills, J. A.

Mizell, R. T.
Murray, J. C.
Neal, R. D.
Nelson, A. R.
Patterson, C. L.
Phillips, G. E.

Preston, L. D.
Poole, W. T.
Sanders, T. L.
Savage, H. R.
Schumpert, J. M.
Sherer, R. L.

Sims, J. N.
Slice, B. L.
Sloan, A. P.
Smith, J. R.
Sok, B. A.
Swartzfager, J. G.

Taylor, T. K.
Teague, R. M.
Wagener, E. H.
Whaley, B. P.
Whiteaker, J. A.
Whitman, B. D.

Willcox, J. H.
Willmon, E. P.
Wolcken, F. W.
HONORARY

The highest honorary fraternity for Agriculture students on the campus. Alpha Zeta, is a national organization whose members are selected from students of high scholarship on the basis of character, leadership, and personality. To be eligible for membership, a specified grade-point ratio must be maintained for four semesters at Clemson. The purpose of Alpha Zeta shall be: (a) To foster high standards of scholarship, character, leadership and a 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.

Each year Alpha Zeta presents an award to the sophomore having the highest scholastic record while majoring in the School of Agriculture.

Alpha Zeta Serves As Honorary Fraternity For Agricultural Majors

Boone, C. W.  McClurman, H. P.  Porter, E. D.
Epps, A. L.  Mills, J. D.  Thigpen, J. E.
Goodman, W. S.  Murray, J. G.
Harmon, T. S.  Nance, L. A.
The Minarets, composed of a select group of students, is the honor fraternity in the School of Architecture. Because of the intensive curriculum an architectural major must pursue, membership in this group is held in high esteem. It also serves as a goal for other students to strive toward. Members are selected on the basis of high scholastic standing, personality, and strength of character. Pledges undergo a week’s informal initiation, after which they are formally made members.

It is the privilege of the Minarets to hold informal luncheons for visiting lecturers, some of whom in the past have been the well-known Buckminster Fuller and Richard Neutra.

The club, founded in 1926, is the second oldest on campus and counts many of its past members as leaders in the growing architecture of our country.

This year, under the leadership of Dave Martin, and the advice of Mr. George Means, the faculty advisor, a new and more vigorous program was inaugurated.

Leading Architectural Students Comprise Minaret Fraternity
Sigma Tau Epsilon, an honor fraternity for the School of Arts and Sciences majors, was established with the purpose in mind of promoting scholarship as well as character among all students enrolled in Arts and Sciences.

To be eligible for membership in the fraternity, a student must have an academic standing of junior or senior and in addition, a grade point ratio of 2.7 or above. To become a member it is necessary that he receive a majority vote of the current membership.

Each year the fraternity sponsors many worthwhile campus-wide events including the Sigma Tau Epsilon short story contest and the Spring Lecture Series. The sophomore having the highest grade point ratio is presented with a certificate of free membership on Scholarship and Recognition Day in the Spring.

A&S Majors In Sigma Tau Epsilon

Abell, F. E.
Estes, B. N.
MacFie, J. A.

Anderson, W.
Felder, L. E.
Montgomery, L. K.

Campbell, K. W.
Fowler, D. E.
Scott, J. C.

Clement, R.
Hamner, T. G.
Shick, R. L.

Duke, W. G.
Jones, E. R.
Youngblood, J. E.

R. N. Clark, President
Tau Beta Pi was founded at Lehigh University in 1885, to mark in a fitting manner those who have conferred honor upon their alma mater by distinguished scholarship and exemplary character as undergraduates in engineering in the colleges of America.

Observe these men closely because they have been chosen to receive the highest honor of the "Engine House"—Tau Beta Pi. This honor does not stamp a guarantee of success on them, but to be pledged to this organization is no temporary mark of distinction and will not fade with the passing years.

Desirable traits of character as well as abilities of leadership must be possessed by a member of this group. In addition to the above, the student must be either a junior or senior in agricultural, ceramic, chemical, civil, electrical, industrial, or mechanical engineering, and must be in the upper fifth of his class, scholastically speaking. A large quantity of native intelligence, inherent ability, and just plain hard work are prerequisites to membership in this national honorary fraternity.

**Tau Beta Pi Encourages Engineers**

Betsill, H. E.
Bissell, G. H.
Blakeney, W. R.
Coleman, F. H.
Davis, P.
Donley, P. E.

Eséndige, W. F.
Gray, M. H.
Hallman, D. F.
Harmon, L. R.
Hollis, D. S.
Jeter, D. G.

Joyce, W. L.
McGee, J. W.
McIntyre, H. B.
McKinney, D. E.
McPherson, J. B.
Martin, F. H.

Mills, J. A.
Nelson, A. R.
Osmer, T. M.
Phillips, G. E.
Priester, R. W.
Putnam, C. E.

Sanders, T. L.
Sloan, A. P.
Smith, J. R.
Varn, D. W.
Whitesaker, J. A.
Phi Psi, the oldest and most honored textile fraternity, was founded in Philadelphia in 1903 by students at the Philadelphia Textile Institute. There are nine student chapters and thirteen alumni chapters with a total membership of about three thousand. Among Clemson's many honor fraternities today, Phi Psi is outstanding in activity, in fellowship, and in well-exhibited interest in the school.

This professional honorary fraternity is made up of textile engineering, chemistry and management students. Pledges are chosen from the textile students of highest scholastic standing in the junior and senior classes, plus the two sophomores with the highest averages. Inside these scholastic limits, pledges are chosen on the basis of character and integrity.

The purpose of the Iota chapter is to bind members of the student and professional world together in a mutual professional interest, and to attain a higher standard in the textile world.

The Iota chapter of Phi Psi has the honor of being called the first Greek letter fraternity to become established on the Clemson campus. The Iota chapter was established in 1927.

Outstanding Textile Men United In Phi Psi Honorary Fraternity
The Delta chapter of Mu Beta Psi was organized on the Clemson campus for the purpose of furthering interest in music. Membership in this honorary fraternity is limited to students who have participated in one of the musical organizations for at least two years. It also serves to further musical interest among non-musical students. Musical groups on the campus include the Glee Club, Concert Band, Marching Band, ROTC Band, Blue Notes and the Jungaleers.

At semi-monthly meetings, members plan and discuss plans for projects and social events. These plans include sponsoring concerts such as the annual "Spring Sounds," ushering at concerts and keeping alumni informed of activities.

Since Mu Beta Psi was founded in 1928, it has entertained a long and arduous initiation. Initiates must stand and play such selections as "Tiger Rag," "America," and "Dixie" while the members paddle their "bottoms" in the time honored Clemson tradition.

Musicians Comprise Mu Beta Psi; Advance Music

Anderson, B. W.
Bolen, B. T.
Boling, B. T.
Bedenbaugh, J. R.
Britt, J. E.

Clement, J. R.
Gibson, E. G.
Hawkins, R. W.

Herman, R. C.
Holt, T. T.
Latesey, L. C.

Longshore, V. L.
McLeod, N. A.
McLearson, R. H.

Pritt, G. S.
Savage, H. R.
Sloan, A. P.

Stewart, T. C.
Sudduth, J. A.
Searl, J. S.

Wright, D. I.
Walters, L. D.
White, P. K.

S. C. Price, President
Duck-walk, new-boys ... everybody else in the club has duck-walked.

With the help of the advisor, the semester schedule is worked out.

I can see him every time I close my eyes ... me too, the same boy.
The student branch of the American Ceramic Society was awarded its charter at Clemson on the twenty-eighth of November, 1949. 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 major 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. The Clemson College Ceramic Engineering Department has the reputation of being one of the best in the nation, and is recognized as the fastest growing in the nation.

Membership in this organization is open to all students of Clemson who are majoring in Ceramic Engineering. During the year, the American Ceramic Society’s activities have consisted of various sectional conventions, a student speaking contest, socials, field trips, and campus activity. At the conclusion of each year, a banquet is held where scholarships are awarded to the outstanding students in each class of those majoring in Ceramic Engineering.

**Fifty-Four Ceramic Engineers Active In Ceramic Society**

R. L. Brown, President
The Clemson chapter of the American Institute of Chemical Engineers was chartered in 1949, shortly after the Chemical Engineering Department became a separate branch from the Chemistry Department.

To become a member of AIChe a student must be enrolled in Chemical Engineering, he must have a sophomore rating, and he must complete a week of initiation. Activities for this year include two socials and a drop-in at Homecoming for the alumni, members and dates. The AIChe held an open house in the new chemical engineering building, Earl Hall.

The purpose of the student chapter of the AIChe is to promote the professional development of its members by its programs, which bring in chemical engineers to give the students a broader insight as to what Chemical Engineering in industry actually is, and by its relations with other student chapters and the parent body to contribute to the development of chemical engineering at Clemson through activities involving the faculty and all cases of student members.
AIEE-IRE Accents The Practice Of Engineers As Individuals

The American Institute of Electrical Engineers and Institute of Radio Engineers is a professional society for sophomores, juniors, and seniors majoring in electrical engineering. Advancement of theory, practice of electrical engineering and of allied arts and sciences, the development of the individual engineers are the objectives that the AIEE-IRE strives for. It also helps to aid the men in electrical engineering in deciding on a particular field of endeavor after leaving Clemson. The objectives are accomplished through a wide and varied program. The AIEE-IRE at Clemson receives magazines which keep the electrical engineer up to date on new developments and ideas in the electrical field. With the help of lectures, demonstrations, and field trips the members are better able to co-ordinate theory and practical application. Completing the program for the branch each spring is the annual social. Here emphasis is placed on fellowship rather than studies.
By solving soil conservation problems at meetings, the Ag. Engineer becomes familiar with his future every day problems.
In 1932 a small group of interested students formed the beginning of this society to promote the interest of the students in agricultural engineering. The South Carolina Student Branch of the American Society of Agricultural Engineering on the Clemson campus has as its main purpose to promote the interests relating to professional development and to the parent society.

All students majoring in agricultural engineering, with the exception of first semester freshmen, are eligible to become members of the student branch of ASAE; also, interested students of other curriculums can become affiliate members of the organizations.

Promoting interests related to professional engineering are accomplished by various activities. Bimonthly 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 to explore their field by visiting agricultural implement manufacturers, rural electrification systems, and soil conservation projects.

ASAE Promotes Activities Of Interest For Agricultural Engineers

Curtis E. Wallace, President

Members of the American Society of Agricultural Engineers pose in their meeting room.
By giving its members an opportunity to exchange ideas and make personal contact with members of the civil engineering field, the American Society of Civil Engineers presents its members with an idea of what to expect in their particular field upon graduation.

The purpose of the organization is the advancement of engineering and architectural facts, to promote higher professional standing among its members, and to encourage fellowship and cooperation among its members. The society has men from the different fields of Civil Engineering as its speakers at regularly scheduled meetings, and field trips are among its activities.

Members are selected from students in the upper three classes who are majoring in Civil Engineering. The main requirements are that the student being chosen possesses a satisfactory grade point ratio and have the traits of good personality and character.

ASCE Has Numerous Speakers From The Field Of Engineering

Members of the ASCE meet in the auditorium of the Civil Engineering building.
Discussions such as this broaden the Mechanical Engineer’s concept of professional practice.
ASME Offers Opportunities To Broaden Professional Concepts

The purpose of the American Society of Mechanical Engineers is the advancement and dissemination of knowledge of the theory and practice of mechanical engineering, the presentation of proper perspective of engineering work, and the opportunity to become acquainted with the personal and activities of the Society as well as to promote a professional fellowship.

Movies, speakers, and field trips have helped give this year's ASME members an opportunity to observe the engineer's role in industry. This broadens the student's concept of professional practice.

One of the oldest engineering affiliations in the United States, the American Society of Mechanical Engineers is open to membership to all students enrolled in the Mechanical Engineering field. Meetings are held twice a month and each meeting is set up with one purpose in mind: to bring together the engineering students of common interest and to provide the framework which enables the student engineers to develop professionally.

Dick L. Bloomquist, President
PROFESSIONAL

Alford, J. L.
Baker, T. S.
Barlow, T. W.
Bell, D. R.

Boling, J. A.
Borrego, V. A.
Bragg, J. W.
Burris, J. W.

Chamblee, J. M.
Crouse, F. W.
Ferguson, S. T.
Finley, W. C.

Griffin, J. H.
Harwell, J.
Herriot, W. G.
Hughes, J. H.

Knight, J. H.
Kennedy, S. W.
LaTour, A. M.
Lowder, C. B.

McMullan, T. P.
Neel, R. C.
Pike, M. I.
Robertson, R. E.

Sanderson, W. M.
Tripp, B. B.
Werts, F. M.
The A H boys cooked all night for the Spring Bar-B-Cue, an annual fund-raising project.

The Block and Bridle Club was organized in 1932 and received its present name in 1948 when it was admitted into the National Block and Bridle Club.

The membership of the Block and Bridle Club consists of men majoring and interested in Animal Husbandry.

The primary purpose of the club is to further the social, cultural, and scholastic activities of students interested in livestock by working closely with the animal husbandry faculty as well as breeders, feeders and managers in the profession.

 Among the various activities of the club are two barbecues, one at a football game and one at the annual spring intra-squad game, the financing of a meats and a livestock judging team to various intercollegiate contests, and taking great interest in "Clemestra." The Clemson Little International is an annual livestock show sponsored by the club. The climax of the year is the annual banquet at which awards are given to winners of the Clemson Little International and outstanding members of the club.

John G. Murray, III, President
The Forestry Club, although not the largest professional organization on campus, has been one of the most active this year. A variety of programs have been offered to the members with such prominent speakers as William F. Milliken, Consulting Forester; W. J. Barker, Extension Forester; and J. H. Hatcher, Project Forester at the Atomic Energy Commission plant in Aiken.

Raffle of a shotgun raises money for the field day, the second in what is planned to be an annual occurrence. This year the "Wood-Chucks," as they are jokingly called by other students, were host to the V. P. I. Forestry School. The winners of the events in this contest were sent to Auburn, Ala. Many feats of skill show physical stamina, energy, and training of members. Such events as cross-cut sawing and log rolling require both team work and a lot of the "ole heave ho."

Variety Of Speakers Offered To Forestry Club Members

Edward C. Lee, President

Dr. Bob Shipman shows slides pertaining to ecology in coordination with Mr. Hatener’s lecture.
Industrial Management Society members meet in the auditorium of Hardin Hall.
IMS Promotes Fellowship, Better Relations, and Advanced Study

The Industrial Management Society was organized at Clemson in order to promote fellowship among the members of the Industrial Management department, better relations between students and faculty, and further study and education preparatory to entering the field of Industrial Management. The club also acts as a liaison between the Industrial Management students and the placement offices.

To be a member of the Industrial Management Society, a student must be nominated by the membership committee and elected by a two-thirds vote of the club. In addition, he must also be a member of the academic junior or senior classes.

The activities of the club include drop-ins held on dance weekends, a smoker, an affiliation with other school organizations in putting on Tigerama, prominent speakers, and field trips.
Aiken, L. C.
Cain, D. L.
Danielson, A. L.
Grant, W. A.
Ramsey, T. H.
Stephenson, K. E.

Allen, L. C.
Cain, D. L.
Danielson, A. L.
Grant, W. A.
Ramsey, T. H.
Stephenson, K. E.

Below, C. S.
Chapman, L. J.
Douglas, C.
Jones, D. R.
Rowell, D. H.
Taylor, T. K.

Blom, P. C.
Christman, C. E.
Edwards, T. E.
McDonald, T. L.
Shane, J. R.
Tumblin, W. E.

Brown, D. C.
Coates, R. C.
Fleming, S. H.
Neal, W. C.
Smith, C. W., Jr.
Watson, C. L.

Brown, W. B., Jr.
Costas, M. W.
Garvin, J. L.
Phillips, B. R.
Smith, D. E.
Winchester, J. D.

Burris, J. V.
Carr, J. D.
Gilson, C. C., Jr.
Poole, J. F.
Smith, J. H.
Wortman, R. L.
The purpose of the SAM is to bring together students of the various departments who are interested in management. To become a member a student must have completed a minimum of fifty credits and have a cumulative grade point ratio of 2.0 or a 2.5 the semester immediately preceding his request for membership. Sponsored by the SAM Senior Chapter in Greenville, South Carolina, the SAM at Clemson is one of the many student organizations which is of national affiliation. From a small beginning in the spring of 1957, SAM has become a prominent organization of Clemson College.

In the highly industrialized society of the twentieth century, it is no longer possible for single organizations of individuals to function solely within their own boundaries. It is necessary for all facets of management to share their problems and advantages in order that the highest caliber of service may be administered to the ever-changing ways of a modern world.

Management Interested Students
Exchange Ideas Through SAM

The SAM current officers interview candidates for next semester's officers.
The Agricultural Economics Association was reorganized in September of 1955 for the primary purpose of creating and promoting fellowship among Agricultural Economics majors. Other purposes of the club are to study current agricultural and economic problems, to obtain an understanding of the services agricultural economists can render, and to provide opportunities for better acquaintances among members and professional workers in the agricultural social sciences. Projects undertaken by the club in 1959-1960 were operating vending machines, the "egg co-op," and presenting programs of job opportunities for members. The social functions of the club included a fall picnic, Christmas party, and Spring banquet. The club welcomes anyone majoring in Agricultural Economics or Economics to join or to attend meetings.

Agricultural Economics Association Sponsors: Spring Banquet

Booth, P. M.
Hudson, H. E.
Marsh, S. M.

Buckner, D. J.
Ingram, A. B.
Mishoe, J. R.

Clayton, W. B.
Lewis, C. M., Jr.
Snipes, L. E.

Frye, J. O.
Lowder, C. R.

Grant, W. A.
McLellan, G.
The purpose of ADSA is to bring together students mutually interested in topics relative to the dairy industry and to inspire a livelier interest in academic work. Membership is based on interest, attendance, and participation in programs. Meetings are held semi-monthly, with a program presented by students, a guest speaker, or faculty members. To further the interest of new members in the club and promote active participation of these members, there is a short initiation period which new pledges must undergo; this is terminated by a formal initiation. This year's activities included an annual picnic for the purpose of furthering relations between students and faculty members, the building of a display for Homecoming weekend, and sponsoring a dairy judging contest for State 4-H and FFA students called Little International. Each year a Club Achievement Award is presented to a member showing greatest improvement and interest in the organization.

All Students Interested In Dairying Unite In ASDA

John G. Swartzfager, President
Delta Sigma Nu is a local fraternity founded in 1946 for the purpose of uniting students majoring in either pre-dentistry or pre-medicine at Clemson, and who have attained a cumulative grade point ratio of at least 2.0. The club strives to promote fellowship among these students and to aid them by providing helpful advice and discussions in regard to their future entrance into the fields of either medicine or dentistry. It also promotes further study and education preparatory to the continued study of medicine, helps to familiarize students with medical subjects, and aids prospective medical and dental students in selecting subjects in keeping with their pre-medical or pre-dental training.

The club presents monthly programs toward maintaining the pre-medical and pre-dental students' interests and insights into the fields of medicine and dentistry. Some of these programs consist of field trips to various schools, speakers, and motion pictures.
The Clemson Chapter of Future Farmers of America, chartered at Clemson in 1937, is a local organization which meets requirements of the National Board of Trustees of FFA with reference to the Association of Collegiate Chapters.

Any student enrolled at Clemson as a major in Agricultural Education, or who has been an active FFA member prior to entering Clemson is eligible for membership. There are two grades of membership: Green Hands, and Collegiate Future Farmers. Both are based on achievement and interest. The principle purposes of the Collegiate Chapter is for training prospective vocational agricultural teachers in their duties as local Future Farmer advisors, to provide a chapter for former active members who wish to carry on their membership in the FFA, and to develop competent, aggressive, rural and agricultural leadership among college students.

**FFA Helps Train Prospective Vocational Agriculture Teachers**
The Clemson College 4-H Club was organized in May 1952 for the benefit of those students who had previously been in 4-H and wished to continue to further agricultural advancement. The main purpose of the club is to give agricultural students and former 4-H members a chance to become more useful citizens, placing emphasis of providing opportunities for leadership, developing their interests, and broadening their understanding of the Agricultural Extension Service and its possibilities.

The activities of the club include monthly programs of general interest to college students with emphasis on modern agriculture and its application. Coordinating the recreation during Farm and Home Week, cooperating with the 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.

The Agricultural Program Emphasized By 4-H Club

D. D. Still, President

Aitken, J. B.  
Anderson, R. W.  
Anderson, J. H.  
Bailes, J. H.  
Baker, C. P.  
Bell, D. R.  
Buckner, D. J.  
Chambley, J. M.  
Bryan, J. W.  
Edwards, L. H.  
Chaffin, J. H.  
DuBard, W. L.  
Poore, C. A.  
Griffin, H. E.  
Lloyd, J. W.  
Sutherland, T. F.  
Robertson, R. E.  
Sarratt, R. R.  
Wallace, C. E.
The Clemson Horticulture Club is a charter member of the Collegiate Branch, American Society for Horticultural Science, Southern Region. The movement to establish a Collegiate Branch originated at Clemson in 1947. Most of the agricultural colleges of the Southern Region now have local chapters; the several clubs meet annually in conjunction with the Southern Agricultural Worker's Convention. Delegates from each chapter present papers in competition for the J. B. Edmond Award.

The Clemson Horticulture Club publishes an annual newsletter which transmits local news and views throughout the nation. The Hort Club conducts various fund raising programs such as its yearly Jam Session, and the manufacture of perserves and jellies. The Horticulture Department Staff share their Spring Picnic with the club.

Any student of the school of agriculture who manifests an interest in horticulture may become a Hort Club member. Staff members of the Horticulture Department are associate members; honorary members are elected by the club.

Horticulture Club Transmits Local News And Events In Newsletter

W. D. COLLINS, Treasurer

Cohran, J. R.
Cowart, R. E.
Davis, D. R.
Gray, C. H.

Harris, W. C.
Hines, R. B.
Hudson, D. E.
Miller, L. C.

Poore, C. A.
Wilson, W. J.
Zahler, E. D.
The Iota Lambda Sigma fraternity, one of the first to be organized on the Clemson campus, was founded in 1930 by a group of Clemson men majoring in Industrial Education. The purpose of this fraternity is to promote Industrial Education in three ways: recognition of professional training, recognition of high scholarship, and creating and maintaining of a close fraternal bond between actual and prospective teachers in this special field. Membership is limited to juniors and seniors who have maintained a grade of "B" or better in a portion of their scholastic work and who have shown by their actions as well as their words a constant and demanding interest in this field of endeavor.

Iota Lambda Sigma Promotes Industrial Education Majors

H. E. Weddle, President

Burris, J. W.
Campbell, J. W.
Dehardelaben, R. P.

Eddie, E. L.
Ginn, W. P.
Ramey, W. S.
Any undergraduate student interested in agronomy and closely related lines may become a member of the Clemson Agronomy Club, Kappa Alpha Sigma. All activities of the local chapter are coordinated with the student activities on campus. Throughout the year, the club strives to help in various school activities such as sets and properties for Tigerama. This year, the senior members of the organization were given the privilege of attending the national meeting of the American Society of Agronomy in Cincinnati, Ohio.

The Kappa Alpha Sigma was founded in 1937 and is recognized as an official member of the student section of the American Society of Agronomy. The purposes of the organization are to foster a spirit of cooperation and mutual helpfulness among Agronomy Club members and the members of the staff of the Agronomy Department, stimulate interest in the Agronomy profession among students, and correlate activities in Agronomy with those in closely related fields.

Kappa Alpha Sigma Has Delegates At Convention

Thomas S. Harmon, Jr., President

Anderson, B. W.
Dixon, J. R.
Hyatt, M. G.
McCaskill, F. L.
McMillan, H. W.
Salley, H. B.
Blair, R. W.
Hucks, T. L.
Loadholt, C. B.
McDonald, J. A.
Meetze, J. C.
Suggs, R. W.
Crouch, F. W.
Hucks, W. D.
Lopez, E.
McLaurin, C. S.
Phillips, T. A.
The purpose of the Society of Automotive Engineers is to promote the arts, sciences, standards, and engineering practices connected with design, construction, and utilization of self-propelled mechanisms, prime movers, components thereof, and related equipment. This year the Automotive Engineers have had a variety of movies, several guest speakers, many club-wide projects, and a host of field trips. All of these functions are offered each year, to the members who wish to participate.

The Society of Automotive Engineers was chartered at Clemson in May of 1952. Upon receiving the charter, the membership became open to any undergraduate engineering student interested in self-propelled mechanisms. Mutual interest and desire, to broaden personal education through fellowship with other students, have brought this group of men together.

T. E. WALDROP, President

Undergraduate Engineering Students Exchange Ideas Through SAE

Coleman, R. H.
Orr, J. B.

Faris, J. T.
Shell, R. C.

Jordan, J. M.
Ulrick, T. S.

Martin, F. H.
The Society of Industrial Engineers has made vital steps in providing professional stimulation for the students of Industrial Engineering. The Society has also promoted a greater understanding as to the exact realm of study and activity which Industrial Engineering encompasses.

Membership in the Society is open to all students enrolled in industrial and related curriculums. The SIE has encouraged the participation of practicing Industrial Engineers in the surrounding industries through circulars and the distribution of information pertaining to the activities of the Society.

Industrial Engineering Majors Participate In SIE

C. A. Maxwell, President
This organization was established nationally to provide a professional fraternity open to outstanding students in the schools, departments and divisions of Ceramics and Ceramic Engineering in universities and colleges of the United States. Its principal objective is to promote and emphasize scholarship and character in the thoughts of ceramic students, to stimulate mental achievement, and to promote interest in ceramic science and engineering.

In order to be eligible for membership, a student must have been registered in the Department of Ceramic Engineering for at least four semesters. Two students with outstanding scholastic records are elected to membership at the end of their sophomore year; other members are selected from the junior and senior classes. Minimum grade point ratio required is 2.60.

Activities for the year include monitoring of Olin Hall, conducting of tours through Olin Hall, sponsoring various industrial speakers for Ceramic Engineering majors, and an annual banquet near the end of the Spring semester.

Scholarship And Character Stressed By Keramos Club
The primary objective of the NTMS is to develop a fraternal spirit among the students of the "linthouse."

Organized in 1951, the National Textile Manufacturing Society has grown through the years. The club is composed of those students majoring in textile courses offered by the School of Textiles.

Through field trips, movies, and guest speakers, the students become acquainted with the problems and solutions of the textile industry throughout our country and foreign countries. Each year the increasing number of field trips gives the members a chance to see all phases of the industry and to decide in which field their interests lie.

One of the highlights of this year's activities was a drop-in for old graduates of the Textile School. The drop-in was held immediately following the Homecoming football game and was co-sponsored by the Phi Psi fraternity. Another of the yearly projects is the guiding of groups of high school students through Sirrine Hall during high school visitation day.

**NTMS Builds Fraternal Spirit Among The Textile Students**

Ariail, T. M.
Cunningham, J. F.
Knox, J. C.
Rodgers, A. D.
Arnold, D. A.
Davidson, J. W.
McGuire, F. A.
Rogers, T. L.
Bagwell, C. C.
Faile, D. W.
Mulligan, R. H.
Saunders, S. J.
Brawton, D. L.
Ferguson, J. G.
Mullis, H. J.
Smith, C. W.
Cain, D. L.
Fleming, S. H.
Limehouse, J. S.
Templeton, R. S.
Couch, W. C.
Hindman, W. S.
Palasis, C. N.
Wall, R. E.
Cranford, R.
Holley, C. E.
Phillips, B. R.
Whitlaw, N. O.
Creach, M. L.
Howard, F. A.
Phillips, W. F.
Young, W. H.
The Society of American Military Engineers was organized in 1948 and is composed of students enrolled in ROTC and in Engineering or a closely related field. The purpose of this organization is 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. Field trips to places such as Hartwell Dam and other construction projects, interesting guest speakers, and educational, military, and engineering movies round out the calendar. A highlight of the year is the presentation of medals by the National Society of ROTC on Recognition Day to outstanding students—one junior and one senior.

Interesting Calendar Of Events Provided For All SAME Members
Seven Eta Zeta students pose after a club meeting.

The Eta Zeta Club was founded for the purpose of bringing together the students and the faculty from the Departments of Entomology and Zoology in a closer professional bond. The main purpose of the Eta Zeta is to sponsor professional improvement, and the secondary purpose is social benefit. The Eta Zeta is one of the newer organizations on the campus as it was only reactivated only three years ago. Among the club’s activities for this year are guest speakers, movies of current interest, quiz programs, and the annual club softball game. The students won this year’s game by a score of 42 to 40.

The Eta Zeta Club Sponsors Professional Improvement

Drake, T. M.
Gressette, T. P.
McCaskill, B. L.
Nolan, M. P.
Wallace, J. B.

Michael I. Orienstein, President
Sigma Alpha Zeta, the first social fraternity in the history of Clemson College, was formed during the first semester of the 1959-60 school year. Being pioneers in the movement toward establishing social fraternities on the Clemson campus, Sigma Alpha Zeta is striving to further social life at Clemson.

Members are chosen for their interest in improving the social life at Clemson College. Prospective pledges are chosen by a vote of all active members and upon the completion of a pledgeship period are voted on again. If a pledge does not receive a passing vote, he may serve another pledgeship and be voted on again. No pledge may serve more than two pledge periods.

Plans for the near future include sponsoring an annual fraternity day dance, which will be for the enjoyment of the entire student body, as well as other social functions throughout the school year.

The long-range objective of Sigma Alpha Zeta is to affiliate with a national organization; however, this accomplishment is in the far-distant future.

Sigma Alpha Zeta Debuts As First Social Fraternity On The Campus

Charles W. Fowler, President

Begg, G. S.
Britt, M. C.
Ellerbe, J. W.
Geddings, J. J.

Kornahrens, D. P.
Lippard, V. B.
Long, S. K.
Schachte, W. L.

Smith, J. B.
Townsend, R. T.
Watson, W. H.
Delta Kappa Alpha, one of the first social fraternities on the Clemson campus, is composed of ten sophomores and five juniors. According to present plans, the fraternity will reach a total membership of forty-five students within the next two semesters.

The members of Delta Kappa Alpha represent all phases of Clemson student life: athletic, scholastic, and leadership. Pledges are selected from the freshman and sophomore classes with emphasis placed on scholarship and leadership abilities.

The purpose of Delta Kappa Alpha is to increase social poise, establish better ideas of college life, cooperative living and personal development, develop better school spirit and an everlasting love for Clemson, and to establish foundation supports of fellowship, friendship, and a sense of responsibility.

Ten Sophs And Five Juniors Organize Delta Kappa Alpha

Bostick, P. I.  
Hughes, F. S.  
Stepp, J. B.  
Bowie, P. E.  
Kay, L. S.  
Timmerman, J. H.  
Caughman, J. K.  
Kirer, J. M.  
Weeks, T. L.  
Coleman, R. A.  
Mahaffey, G. T.  
Willimon, E. P.  
Gibson, E. G.  
Patterson, L. B.
These six coeds are the charter members of Omicron Sorority.

Omicron Debuts As First Sorority

One of the first social sororities on the Clemson campus, Omicron, formed in November, 1959, has as its purpose "to foster the best spiritual, intellectual, and social environment for women at Clemson College." Membership, gained by invitation, is open to all classes.

In the short time it has been organized, Omicron has sponsored and participated in many activities on campus. These have included a drop-in for pledges, Christmas caroling, a skit in Junior Follies and several service projects. A spring dance was held and a houseparty is being planned.

JUDITH G. DELOACH, President
Tri Chi members are hostesses at a formal drop-in.

**Tri Chi Holds Bluebonnet Dance**

Tri Chi, one of the first sororities formed on the Clemson campus, was formed to bring the women students in an association so that they could participate more actively and effectively in student affairs. The sorority encourages increased enrollment of women students, brings the women students closer together through social functions and services and improves the social life on the campus.

Members of the Tri Chi are chosen from Clemson co-eds who meet certain requirements. The requirements include high morals, a pleasing personality, outstanding character, maintenance of at least a 2.2 grade point ratio, and conduct becoming to a lady at all times.

During the year Tri Chi members participated in many activities, one was a formal tea for new members.

**Barbara Dillard, President**
The Scabbard and Blade represents the top cadets on the campus enrolled in either the Army or Air Force ROTC program. Its members are chosen from cadets who have obtained honors both in their military and scholastic standings; these men have proven themselves leaders. The objectives of the Scabbard and Blade include the following: to raise military standards at Clemson College, unite a closer relationship between the cadets and the military departments, encourage and foster the essential qualities of efficient officers, and promote friendship among the cadet officers. It is a great honor for a cadet to receive a bid to this organization, for the bid is a recognition of a display of superior leadership ability and excellence in the military field. The activities of the Scabbard and Blade include the Annual Military Banquet and the Military Ball.

J. T. Deaton, President

Scabbard And Blade Composed Of Top ROTC Students
The Arnold Air Society, founded in memory of the late General "Hap" Arnold of the United States Air Force, is composed of outstanding second semester Freshmen, Sophomores, Juniors and Seniors enrolled in the AFROTC program at Clemson College. The society is affiliated with the Air Force Association and is a national organization: its purpose is to further cooperation and to provide a more efficient relationship among the members of the AFROTC program. Among the activities of the society are the sponsoring of bi-weekly showing of films, the Air Force Freshman Drill Team, and a graduation banquet for graduating seniors. Trips to various air bases in the eastern part of the United States are one of the major facets of importance to the club's activities.

K. E. Nichols, President

Trips To Various Air Bases Interest Arnold Air Society
The Executive Sergeants Club, composed of the ranking non-commissioned officers in the Army and Air Force ROTC programs, serves as a chief coordinator between the high command and the military students. The main objective of the Executive Sergeants Club is to aid in the betterment of the school and the student body. During the year, the club conducted the flag raising ceremonies, the competition for the "Best Drilled" Cadets, and a saber drill at the Military Ball. The supper given for past members of the club by this year's members helped to perpetuate the true spirit of fellowship that should exist among members of the cadet corps. At the regular meetings of the organization, problems which are common to the club's members and other military students are discussed; from these discussions, the club tries to aid Clemson College in building a better cadet corps.

Executive Sergeants Aid In Building Cadet Corps

R. S. Hill, President
This headquarters is composed of Pershing Riflemen who are serving on the regimental staff. There are thirteen Pershing Rifle Companies in the Fourth Regiment which depend on the headquarters for liaison with National Headquarters and other general administrative activities.

There is at least one regimental assembly, composed of the company commanders of the several companies, and the regimental commander and staff, held each year. Beside this, the biggest single event is a regimental drill meet with all the companies drilling and firing rifles in competition. This headquarters awards two trophies to the winners of these events.

The commander and staff members make inspection trips to each of the companies at least once a year. At this time, the companies are at their best trying to capture the George A. Douglas Best Company Award. This large floating trophy goes to the best company each year.

Among the Fourth Regiment’s winnings for the past year is the Best Regiment Award from the National Headquarters.

4th Regimental Headquarters Wins Best Regiment Award

J. C. Scott, Commander
The Clemson College Pershing Rifles, Company C-4, have brought fame and glory to the campus by their long hours and hard work. Any observant student can hear the chant, "count cadence, count!", on the cold mornings or rainy nights as the PR’s perfect their close order drill. Because of this diligent labor, however, the PR’s are rewarded with the knowledge that they are members of one of the finest drill units in the United States.

To become a member of the Pershing Rifles, a person must have completed one year of military training and be selected in competitive drill during the spring of each year. The officers are selected from the members of the previous platoon.

The PR’s appear at various football games, parades, and competitive drills during the year. The National Drill Competition held at Washington, D.C. is the highlight of the year. In the past years, Clemson’s PR’s have always placed high in this event; this year’s platoon is determined to uphold this fine record.
Before the drill exhibition, the PRs line up for inspection.

Herbert, R. B.
Hughes, F. S.
Jones, C. L.
King, W. A.
Knox, W. H.
Leaptrott, W. M.

McColough, L. E.
McMullan, T. P.
Manly, N. F.
Miles, M. E.
Mitchell, R. H.
Moore, M. D.

Parker, J. P.
Weeks, T. L.
Whaley, B. F.
Wise, C. W.
Wood, J. H.
Yarborough, J. H.
The Senior Platoon is an organization at Clemson composed of men who are picked primarily for their drilling and teamwork abilities. Many countless hours are spent drilling to make this unit function as a team and to eliminate even the smallest flaws from each movement. Through their efforts, they have become recognized as one of the top drill teams in the country, and their appearances have created a popularity which has carried them far and wide on invitations. Such appearances this year have included the State Fair, the Homecoming Football Game, and numerous Christmas Parades throughout the state and other neighboring states. The high point of the year was a trip to the Mardi Gras Parade in New Orleans. The only reward gained by the members of this organization is the immense satisfaction for the love of perfection and the honor of being a necessary part of a precision organization.

Senior Platoon Practices To Mold A Superior Drill Team
The "TIGER" puts his approval on the Senior Platoon's alignment.

Hucks, T. L.
King, G. L.
Kleckley, E. H.
Koon, H. E.
McLeod, N. A.

Maxwell, C. A.
Neal, G. W.
Orenstein, I. M.
Padgett, J. G.
Padgett, G. L.

Redding, G. R.
Roache, T. G.
Weisner, R. R.
MILITARY

Blackmon, James A.
Boland, Gene H.
Campbell, Algie B.
Chovan, Philip A.
Covington, J. C., III

Dansby, James G.
Dill, Roy J.
Douglass, George P.
Edmundson, Douglas
Edwards, David V.

Ellott, Robert T.
Farmer, John P., Jr.
Faulkner, J. T., Jr.
Henson, James P.
Herron, Reese P.

Jeter, Charles R.
Kightlinger, N. B.
Lokey, James T., Jr.
Lumans, Lamar C.
McQuiston, H. R.

Petty, John L.
Reese, Robert L.
Richards, Arthur G.
Robinson, W. Bruce
Sanders, Richard D.

Sandifer, Charles H.
Shives, William R., Jr.
Stell, Joe S.
Taylor, Robert W.
Tindall, James C.

Velazquez, Victor A.
Watson, Albert C.
Williams, Rex A.
Wolfe, Russell S.

262
The Army Freshman Drill Platoon is composed of those freshmen who have a common desire to improve themselves on and off of the drill field. Though only freshmen, through much tedious work and much exerted effort, they have shown the potential needed for a precision drill platoon.

The success of the platoon, through each individual's effort, has been an important asset to the Army ROTC program as well as a step forward for Clemson College.

In outside activities such as parades and exhibitions, they have readily shown their competitive ability and skill.

Personal satisfaction gives each individual the initiative to help produce a precision drill platoon which is held in high esteem by their colleagues.

George H. Pressley, Leader

Freshman Army Drill Platoon Displays Competitive Form

Practice is the key to team work and precision for the Freshman platoon.
Bengal Flight Represents Freshmen Air Force ROTC Cadets

Fred J. Redeker, Leader

The first event in which the Bengal Flight participated this year was the Charlotte Carousel Parade on Thanksgiving Day. After this, the Flight participated in the Greenville Christmas Parade, the Anderson Air Power Panorama, the Shaw Air Force Base Armed Forces Day Celebrations, and several other local appearances. The Bengal Flight had a very successful year with their participation in many events and the furtherance of their drill proficiency.

The Bengal Flight is a precision drill team composed of freshmen Air Force ROTC cadets. Selection for membership in the team is on the basis of elimination held at the first of each year; cadets are chosen on their drill proficiency, character, and interest. Numerous movements and formations are mastered through long hours of determined practice.
Standing at attention, the Air Force Drill Platoon awaits further instructions.
Beta Sigma Chi Members
Have Dances And Parties

The Charleston County Club or Beta Sigma Chi is a social club for the Charleston County students. In addition to several outings at Clemson during the school year, there is a large dance at Christmas and parties during the lesser holidays.

To be eligible for membership in the Beta Sigma Chi, the applicant must be enrolled in Clemson College, live within a fifty mile radius of Charleston, or be admitted by an affirmative vote of three-fourths of the active membership. A prospective member is a pledge for one semester and if he successfully meets the requirements, he is activated during the following semester.

The Beta Sigma Chi is unique in that it is the only organization on campus that gives a scholarship to an entering freshman. The one hundred dollars for this scholarship comes from proceeds on the dance and from contributions.

The members feel that the club gives a feeling to the members that can only come from associating with students from the same location.
The Cheraw Chautauqua Club was initiated at the beginning of the 1959-1960 school year through the interest of those students attending Clemson College who are graduates of Cheraw High School. Upon leaving Clemson, students remain honorary members. The organization is designed to promote social activity among its members and the interest of the Cheraw community in Clemson. Club plans include the holding of social functions at Clemson and also the sponsoring of dances held in Cheraw during holidays. The purpose of the socials is to promote the interest and enthusiasm of Cheraw High School students in attending Clemson. The club also plans to enter teams in the various intramural sports and to sponsor various fund-raising projects both in Cheraw and Clemson.

The highlights of the club's activity this year was the informal dance held during the Christmas holidays.

Cheraw Chautauqua Presents
Spirit To 17 Cheraw Students
The Horry County Club has adopted three Greek letters for the club which are Beta Tau Sigma. These Greek letters are in keeping with the club's motto which is "Brothers By The Sea."

The three Greek letters can be found on the club's athletic jerseys which are worn during intramural sports. The Horry County Club participates in all three intramural sports and won their league championship in softball last spring.

The Horry County Club was formed to bring together on campus Clemson men from Horry County. The first requirement for membership into the Horry County Club is to reside in Horry County. During the school year the club sponsors events such as: drop-ins after home football games, mixers for the Clemson students, a Christmas party, and a party for students visiting the beach during Easter.
Ten different countries are represented by the International Students Association.

Foreign Students United In ISA

The International Students Association, formerly called The Foreign Students Association, came into being in May 1957 as a result of the effort and enthusiasm of a group of foreign students then attending Clemson College. The Association was formed to help the foreign student with his problems while attending Clemson, build goodwill, and maintain friendship. The ISA helps its members to become closer related to the American people, as well as enabling the American people to become more familiar with the different countries these foreign student represent.

Farhang Adabi, President
Kappa Delta Kappa Is Dillon Fellowship Club

Activities of Kappa Delta Kappa include drop-ins and dances held here at Clemson and in Dillon County. They have held several dances this year in Dillon County where many students of Clemson and prospective Clemson students joined together in fun and fellowship. In 1958 the club sponsor, Miss Tootsie Denis of Columbia College, was selected as Homecoming Queen. It is the desire of the club that the friendship and welcome received in Kappa Delta Kappa will help its members feel that they "belong" at Clemson.

The Clemson Dillon County Club, Kappa Delta Kappa, was organized on the Clemson campus in the fall of 1958. Students seeking membership in Kappa Delta Kappa must be residents of Dillon County and must meet the approval of seventy-five percent of the active membership.
The purpose of this organization is to bring together students at Clemson from Barnwell County, help the members wherever and whenever possible, and promote good will, fellowship, and cooperation among its members.

Tau Beta Rho was first chartered in 1957 and consisted of ten charter members. The club was originally The Clemson Barnwell County Club, but this was changed in 1959 to "The Barnwell Regional" represented by the Greek letters Tau Beta Rho.

The club members are all Clemson students from Barnwell County, and membership averages around twenty-five. Membership into Tau Beta Rho must be upon a majority affirmative vote, and the prospective members must endeavor to improve Clemson at all times.

Activities during the year consist of Christmas and Easter dances and several projects. Tau Beta Rho's faculty advisor is Dr. O. B. Garrison. Regular meetings are held bi-monthly on the campus.

Twenty Barnwell County Men Comprise 1960 Tau Beta Rho

Bailey, R. L.
Clancy, T. A.
Cooper, C. B.
Cooper, H. B.
Densman, M. H.

Hair, J. A.
Harden, W. C.
Hartzog, R. C.
Jones, C. L.
Kitchings, O. G.

Lee, H. H.
Lever, T. C. S.
Martin, N. V.
Myers, D. S.
Odom, J. H.

Sanders, T. O.
Shepherd, K. G.
Smith, W. E.
Still, D. D.
The Clemson Baptist Student Union serves as a connecting link between the Baptist students of Clemson and their church. By sponsoring deputations with other BSU groups, presenting weekly worship services, spiritual guidance films, and fellowships, the BSU fosters in its members spiritual growth, thought, and action. Each Baptist student is a member of the BSU whether he is active or inactive in his membership. The theme for this year has been "Communing My Faith."

Radio parties, the state convention at Charleston, the caroling parties, the annual banquet, the spring retreat, deputations, and Christian fellowship are all important parts of the BSU program.
The Canterbury Association is the student organization on campus of the Episcopal Church. The organization's total program includes worship, fellowship, service, and study. A new modern building which is always open for the use of students has recently been provided at the local church exclusively for the group.

The group is organized as a student parish under the chaplain, the Reverend Marshall James, and a student vestry who is elected each year by the group.

This association is composed of Episcopal students grouped together for the purpose of promoting religious interest and fellowship. The club affords its members a warm association with church during their college days.

Canterbury Association Members Have Close Church Association
The Jewish students at Clemson obtain both spiritual and moral sustenance through the workings of the Hillel-Brandeis Club.

Having no resident Rabbi at Clemson, the Jewish students must, for spiritual guidance, seek outside help. It is for this reason that Dr. Israel J. Gerber, Rabbi at Temple Beth-El, Charlotte, North Carolina, was invited to Clemson to participate in the 1960 Religious Emphasis Week ceremonies. Dr. Gerber held several discussion groups and forums for both Jewish and Christian students. His visit was culminated by a dinner given for him by the Jewish students.

The foundation was organized to coordinate the social, cultural, and religious activities of the Jewish students at Clemson through the academic year. It seeks to give the student member a better understanding of his religion through studies of the Jewish life.

Hillel Brandeis Members Join Hands For Campus Fellowship

Richard Helman, President

The Hillel-Brandeis Club.
The Lutheran Student Association which is affiliated with the Lutheran Student Association of America offers to the students at Clemson a means to deepen and express their Christian faith and to witness to the Gospel as confessed by the Lutheran Church. Programs of speakers, discussions, and worship are presented every Wednesday evening with this purpose in mind. LSA also provides good Christian fellowship to its members.

In addition to the program on the local campus, LSA members participate in Lutheran student assemblies of a regional and national level as well as exchanging deputations with Lutheran Student Associations on other campuses.

LSA Sponsors Deputations With Other Campuses
In 1940, Father T. F. Tierney organized the Newman Club on the Clemson campus as the religious organization for Catholic students. It is a member of the six hundred-chapter National Newman Club Federation. All Catholic students are invited to join the club, and large numbers are active members and take part in the many functions of the group.

Programs of spiritual, cultural, and social activities are planned and carried out throughout the year. The programs offer numerous courses conducted by outstanding Catholic leaders of the area. Through these programs, the goal of the Newman Club, to deepen the spirit and enrich the temporal lives of the group, is reached.

Larry Cause, President; Prof. J. L. Sullivan, and Father F. Sullivan.

Newman Club Offers Numerous Courses By Catholic Leaders
RELIGIOUS

PSA is the original name for the Westminster Fellowship, an organization of the Presbyterian Church which provides fellowship for the students with Jesus Christ, with the people of the community, and with each other.

The programs are planned by and for the students with a goal of spiritual growth, and a mature interest in the church.

The association forms a link between the students which is invaluable in later life and a continuation of activities that tend to support those Christian ideals taught in the home churches.

The programs this year consisted of guest speakers, guidance films, group discussions, Bible study, and deputations from other colleges in South Carolina.

PSA meets in the Fort Hill Presbyterian Church where the doors are always open to those who wish to participate. PSA always stresses fellowship in hopes that in the future years bonds of unity will remain unbroken.

Presbyterian Student Association Provides Student Fellowship

The Presbyterian Student Association.
The Wesley Foundation, which was initially formed at Clemson in 1938, is one of many similar organizations set up by the Methodist Church for students in state supported colleges throughout the nation. The purpose of the Foundation is to provide a well-rounded Christian life for the Methodist students on the campus by offering opportunities for worship, work, play, fellowship, and study. It also helps develop students for work as lay members of the church which they will attend after graduation. By working together in fellowship, the students develop traits that will aid them in later life.

Three important functions of the Wesley Foundation are the spiritual enrichment of the students, offering opportunities for taking part in the group programs, and providing a deeper concept of Christian duties through deputations.

**Rev. L. H. Buff, Frank Sutherland, Dwight Strawn, Co-Presidents; and Prof. C. B. Green.**

Wesley Foundation Helps Students For Work As Lay Members

The Wesley Foundation.
The Clemson YMCA is one of the best known organizations on campus. In one way or another, every student comes in contact with one or more of the many services it undertakes.

The "Y" sponsors dances, provides pool tables, movies, a swimming pool, ping-pong tables, a gymnasium, papers and magazines, and a weight-lifting workout room. Also, the "Y" keeps two rooms available to church groups and clubs.

General Secretary Roy Cooper heads the YMCA staff and sponsors many activities on campus. The "Y" provides excellent entertainment for Clemson students.

Varied Activities By Y Under Staff Supervision

Roy Cooper, General Secretary

Nash Gray, Associate Secretary

Bobbie Palmer, Office Secretary
The YMCA Cabinet serves as the governing body of the student activities of the Clemson “Y”. In this capacity, the Cabinet endeavors to discover the needs of the Clemson students and, through the combined efforts of the four “Y” councils, to mold the program of the “Y” to fulfill these needs.

Outstanding members of the Junior and Senior Councils and student leaders of the various church organizations are chosen by the officers to head the committees which carry out the work of the “Y”. The Cabinet is made up of these students, who continually work for a better understanding of Christian fellowship.

The Cabinet sponsors such events as Freshmen Orientation Camp, the exchange of deputation teams with other schools. Sunday night vespers, drop-ins during dance weekends, and other social events during the year. It also strives to coordinate the religious activities on campus by working closely with the Religious Activities Council in planning for union services.

Y Cabinet Serves As Governing Body Of YMCA Student Activities

The purpose of the Senior “Y” Council is to bring together men of the Senior class who desire, by exchange of ideas and fellowship, to strengthen their own life and the lives of others and to serve the members of their class and of other classes in developing finer students at Clemson.

Membership in this organization is based on invitation and election by members of the council. Members of the council, which was organized in 1954, must not only have an interest in the YMCA, but also a sincere desire to help his fellow man.
The purpose of the Junior “Y” Council is to bring together members of the Junior Class to develop lasting bonds of friendship among them. Through the exchange and accumulation of ideas, they are able to understand and appreciate their fellow companions, and be of service to the community and the college.

Membership in this service organization is entirely voluntary. The Council conducts several drives on campus each year, such as bulletin board sales, Christmas card sales, and dancing lessons. It also has several social drop-ins after the dances on campus.

The Council is organized for the purpose of Christian growth and fellowship among students of the different churches and denominations of the campus. Many of the activities and services of this council are initiated by some of the members and effectuated by the entire council.

Junior Y Council Members Conduct Several Fund Raising Drives

An organization which is constantly on its toes is the Sophomore YMCA Council. It is consistently on the lookout for those projects, small, large or medium, which will directly benefit their fellow students.

The Sophomores, who after a year off at school, become vitally interested in all phases of college life and activity, find that the "Y" Council is really a fine group to be affiliated with.

Membership consists of members of the sophomore class who are interested in the YMCA and have the quality of leadership and the sincere desire to help their fellow man.

Projects Which Benefit Students Sought By Soph Y Council

Members of the freshman class who desire to come together in a spirit of fellowship to strengthen their lives, exchange Christian ideas, and increase their spiritual benevolence find in the Freshman "Y" Council a means of fulfilling these desires. By working together, members of the Council strive to serve the members of the freshman class, as well as others, in a Christian manner.

The Freshman "Y" Council is an active organization which has many projects. The freshman student has a chance to make new bonds of friendship through close association with other members of the Council. Almost before he has adjusted to the new ways of college life, the new freshman student has created a spirit of stewardship in himself and among his fellow students through his participation in the "Y".

Paul G. Goodson, President

Freshman Y Council Guides Students During First Year Of College

That's a real gone vest you got there, son.

Organizations Informal Shots

The Senior Platoon escorts the Homecoming Queen.

Free candy for everybody... ya'll come.
ATHLETICS
Frank Howard, Head Coach

Coach Howard holds his breath as he watches a play develop.

Jones McMillan
Jordan Smith
McFadden Wade
McLellan Waller
Death Valley, though void of its fold, still shows her magnificence as she slumbers, awaiting another championship team.

Why—that boy ain’t on our side!

Coaches Produce Second Consecutive ACC Champs

Frank Howard, head coach, and his able assistants Bob Smith, Bob Jones, Banks McFadden, Charlie Waller, Don Wade, “Goat” McMillan, and “Whitey” Jordan have pooled their resources to form one of the most outstanding coaching staffs in the nation.

Coach Howard came to Clemson in 1931. He served as line coach under Jess Neely until Neely went to Rice Institute in 1940. He was named to succeed Neely and has served as head coach and athletic director continuously for the last twenty years. The popular “Bashful Baron from Barlow Bend” has led the Country Gentlemen to an outstanding record of 115 wins, 70 losses, and 10 ties as head coach. His Tiger teams have played in six postseason games in the last twelve years. Some outstanding individual athletes have been produced during Howard’s stay at Clemson. Coach McFadden, the defensive backfield coach, played for Clemson during the last years that Howard was line coach. He is regarded as the most outstanding all-round athlete in South Carolina collegiate history. He was recently named to the Football Hall of Fame.

All of these coaches have combined their training, leadership, and know-how to mold the Tigers into a team worthy of national recognition and postseason bowl invitations.
All students at Clemson are familiar with the Block "C" initiation that is held every year. The initiation is so severe that it has not been an uncommon sight to see pledges running from the head initiates. However, once a student becomes a member of the Block "C" he looks upon his membership with pride, and when he dons his Block "C" sweater the inner satisfaction makes him realize that his toil and labor was not in vain.

The Block "C" Club is composed of students who have earned a letter in an intercollegiate sport or have been chosen as an honorary member due to outstanding service pertaining to the development and furthering of athletics at Clemson. The object of the Block "C" Club is to promote congeniality and friendship, foster clean sportsmanship in all branches of athletics, encourage conduct becoming to a Country Gentleman and a true sportsman, impress upon its members the importance of maintaining a high standard of scholarship, and promote the advancement and welfare of athletics at Clemson.

Block "C" Club Fosters Sportsmanship, Promotes Athletics

Block "C" Club initiates grit their teeth as the paddle is applied.
ACC Champs Feature Nine Outstanding Juniors-Seniors Most Valuable '59 Tigers

First Row: Black, Chatlin, Usry, Goff, Heilig, Coleman, Morgan, Garris, D. Olson, Haynie, J. W. Gregory, Gae, Engel, Ousmer, Daigneault. Third Row: Emory, Lindsay, H. Smith, Andreo, Lynn, Veronee, Grace, Zager, Shingler, Gurley, White, Cordilone, Oliver, DeBardeleben, Quesenberry.
Outstanding athletes are plentiful among this year's championship squad. It is hard to say which individual has done an admirable job for the year when everyone has done his utmost to bring victory to Clemson. If this were not true, it would not have been possible for Clemson to claim their second straight ACC championship. For this reason the outstanding players pictured on these pages represent the outstanding Juniors and Seniors who contributed the most to help acclaim the title of ACC champions and the Blue Bonnet Bowl Victors.

Not only are these men leaders on the football field, but each is a leader among his classmates, in school work, and in extra curricular activities. With outside activity and the rigid football program that Clemson indulges in, it is easily seen that these are truely admirable men.
As Clemson opened the season in Kenan Stadium, a crowd of 43,000 sat under sunny skies to watch an offensive show while Clemson, outscores U. N. C. 20 to 18.

The Tigers struck with fangs bared as they recovered a North Carolina fumble on the first play of the game, with Harvey White smashing into the end zone from the two-yard line. Clemson scored again to go ahead 14 to 0 as Doug Cline went over from the one-yard line and White passed to Mathis for the two extra points.

North Carolina came back strongly to score, ending the first half 14 to 6.

Clemson took the second half kickoff and marched to paydirt with Bill Mathis crashing across from two yards out. The score now read Clemson 20, North Carolina 6.

However, North Carolina was not to be stopped. Jack Cummings unlimbered his arm, and in a short time the score read Clemson 20, North Carolina 18. The try for two points failed as Lowndes Shingler and Paul Snyder stopped the try one yard short. For the first time, Coach Howard's Tigers defeated the Tarheels in Kenan Stadium.

Harvey White is smothered by a swarm of tacklers.

Tigers Outscore Tarheels In Seasons Opener 20-18

Doug Cline powers his way through the line to pick up some hard-earned yardage.
Clemson Mauls Virginia 47-0

Clemson had one of its best offensive days in years as they manhandled Virginia 47 to 0. The fifth ranked Tigers had a touchdown before many of the spectators had found a seat. Eight minutes later they had another one, and that was all in the first half.

As the second half opened the Tigers exploded and racked up 33 points to make the game a complete rout.

The on-rushing line of the Tigers had Virginia stymied most of the day, and on occasions Cavalier passers were forced to hurry their throws. So strongly did the linemen pressure Virginia that they netted only 12 yards on the ground.

To round out the scoring, Mathis got two touchdowns, one on a 45-yard run and the other on a 54-yard pass play. Ed Bost scored on a 48-yard pass play from Shingler, and Usry got one on a 5-yard run. Wilson scored on a 2-yard plunge, Hal Knott drove over from two yards out, and Tommy King scored on a 53-yard pass play from Lowndes Shingler.

The game was over; Clemson had handed Virginia their worst defeat in the history of the conference, and once again they were headed for another conference championship.
Jackets Sting Clemson
For First Defeat 16-6

The heat, virus, and missile-like punts which seemed to have an uncanny knack for going out of bounds quite near the Clemson goal line seemed to be the deciding factors in Georgia Tech’s 16-6 victory over Clemson.

Clemson, who was ranked number six in the nation before entering the game, could never get its ground or passing game moving during the first half. Georgia Tech, however, was a little more successful as the Jackets managed to score during the first period of play. The extra point try was good, and Georgia Tech had the lead 7-0. For the remainder of the first half, the game was a defensive struggle as neither team managed to score.

On the opening kickoff of the second half, Bill Mathis grabbed the ball and raced 99 yards for a touchdown. An attempt for two points failed and Tech still led 7-6.

Things went from bad to worse as Tech caught on fire and kicked a field goal and scored another touchdown to leap ahead 16-6. Clemson put forth a final effort as the Tigers managed to drive down to Tech’s three-yard line. A fourth down try to close the gap failed and along with it the hopes of an undefeated season.

A Yellow Jacket takes a spill as Pogo and Hal Knott look on.

Doug Cline picks up yardage as the referee throws a block.

Harvey White looks for a receiver.

Harvey White rolls out to throw a pass.
Clemson Crushes N. C. State 23-0

The Tigers, defying the elements and scoring in spectacular fashion, strutted to a 23-0 victory over N. C. State on a rain-soaked field. At first, the Wolfpack had the Tiger's number as they refused to allow their goal to be crossed. On one occasion they held the Tigers for four downs within the five-yard line. Suddenly, Lowndes Shingler stood on a turf as slick as a tin roof, gripped a ball as slippery as a piece of soap, and fired a 26-yard pass to Gary Barnes for Clemson's first touchdown. The rain-drenched fans set up a cheer, sensing the start of a brand new game. However, their hopes were dampened slightly as this was the only touchdown scored in the first two quarters of play.

The second half appeared as if it were going to be a continuation of the first half until in the closing minutes of the third period Lon Armstrong kicked a 28-yard field goal to increase the score. In the last quarter the Tigers broke loose as Ron Scrudato intercepted a State pass and fled 60 yards to score. Mathis went over for the two extra points to bring the score to read Clemson 17, N. C. State 0.

It looked as if this score would be the final one until a pass interference call against the Wolfpack brought the Tigers to the scoring door. Bill Mathis went around end for four yards and a touchdown to end the game 23 to 0.
This was the last Big Thursday—and perhaps the greatest as far as Clemson supporters are concerned. Last year's cry of "Wait 'til next year" was completely obliterated from the minds of all Clemson men when the final seconds had ticked off the clock, thus ending any last chance tries by Carolina for a score and reserving for the Gamecocks a fourth place in the Tiger's obituary column.

It seemed as if the Tigers had decided from the beginning of the 63rd Big Thursday classic that the best way to end the State Fair series was to bury the Gamecocks as deeply as possible. For the benefit of those Carolina fans, and there were many, who were ashamed to glance toward the scoreboard, the loudspeakers blared forth the good news, Clemson 27, Carolina 0.

The Tigers played one of their best games of the year as they roared to a resounding victory over the ragged roosters of the big town. It would have been hard to single out any one player as outstanding as all did more than their share to place the Gamecock in that special six by six by three foot hole.

Clemson Shuts Out Carolina

Shingler intercepts a Carolina pass.

Mathis picks up yardage?

Hey, boy, how about getting the lead out.
A Gamecock falls prey to the hungry Bengals as one chicken wishes he had stayed home.

Two Tiger cheerleaders go into a clinch just after a touchdown.

In The Final Big Thursday Classic 27-0

Clemson scores another touchdown to increase their lead.
Rice Falls Prey To The Tigers 19-0

Doug Daigneault gained more yardage than his total for two previous seasons and was the sharp-shooter of Shingler’s Raiders as the Tigers second unit made the game’s first touchdown in the second quarter. Lowdes Shingler was at the helm as Clemson clipped off 81 yards in 16 plays.

The score stayed a shaky 6-0 through a penalty marred third quarter and then in the fourth quarter Paul Snyder had the chance to make his first touchdown. He intercepted a Rice pass at the Rice 18 and crossed the goal standing up to ease the pressure on the Tiger team. Shingler kicked the extra point with 12:45 left to play in the game.

Jimmy King made his second fumble recovery at the Rice 41 and the Tigers and Daigneault were off again. Doug dashed 20 yards and stayed busy in pushing to a first down at the Owl’s seven. Bill Mathis got the third and final score when he recovered a Shingler fumble in the end zone. It was over, Rice had lost 19 to 0, and Clemson had managed to shut out its third team in a row. Little did the Tigers know that within a few short months they would again journey to Houston, but not to play Rice.
A capacity crowd of 40,000 watched a defensive struggle as Clemson sneaked by Duke 6 to 0. For the first time in the series between Clemson and Duke, Clemson emerged from the contest as the victor rather than the vanquished. The lone touchdown came in the closing minutes of the second half as Lowndes Shingler passed to Ed Bost for a score. A bad snap from center caused the extra point try to fail.

The Blue Devils had been kept on their side of the fifty throughout the first three quarters, but in the final period they managed to get a successful drive started. Starting from the ten-yard line, the Devils marched 79 yards before the Orange line dug in and turned them back. After a series of penalties Clemson was given the ball on the 23-yard line, but on the first play from scrimmage the ball was jarred loose and Duke pounced on it. The first play from scrimmage netted 10 yards to the Tiger 15, but the next four plays yielded only six yards. Once again the Orange line held, and Clemson chalked up its 4th straight shutout.

Clemson Downs Duke 6-0
For 4th Straight Shutout

Ed Bost dives, snags, wins with a brilliant catch.

A Clemson back is pulled down from behind.

Bill Mathis picks up yardage as he goes around end.

Usry stops a Blue Devil.
Maryland's quarterback Dale Betty hit on seven of eight passes for 152 yards and three touchdowns to hand Clemson their first loss in Death Valley since 1957. According to statistics it was Clemson all the way, but in scoring it was Maryland's day from the opening kickoff.

Maryland scored early in the first period, and held the Bengals scoreless until halfway through the second period. The Tigers then exploded as Harvey White threw a pass to Bill Mathis and Bill raced 25 yards for a touchdown. White converted to tie the score 7 to 7. However, Maryland was not to be stopped; they recovered a fumble on the Clemson 14 and six plays later it was Maryland 14, Clemson 7.

Clemson opened the second half with a scoring drive that featured Doug Cline going over from the three-yard line. The try for two points was missed, and Maryland still had the lead.

Once again Maryland struck as a deadly pass connected to bring the score to read Maryland 20, Clemson 13. The Tigers, as if angered by the insult, struck back for two rapid touchdowns as Usry and Daigneault plunged over for six points apiece. Once again Maryland struck back as they connected on a long pass, and the game was over. Maryland had created an upset on homecoming day as the Tigers fell 28 to 25.

Clemson Becomes Victim Of A. C. C. Upset 28-25

Doug Daigneault removes a Terrapin's paw and picks up yardage.

This is what you get for cluttering up a hole.
Clemson Beats Wake Forest
33-31 For A. C. C. Crown

Perhaps the wildest sixty minutes ever incor-
porated in a football game was played the Sat-
urday afternoon Wake Forest and Clemson tangled
in the game that would determine the ACC
Champions. The Tigers came from behind twice
and defeated Wake Forest 33-31 before 34,000
spectators for its second consecutive ACC
championship.

Scoring took place in each quarter as Wake
Forest quarterback Norman Snead proved that
his fame as a passer was no farce, and Clemson
proved its ground game was one of the best in
the conference. Wake Forest opened with a
touchdown from an intercepted pass. Almost
immediately, Ron Scrudato intercepted a Snead
pass and returned it 37 yards to the one; Doug
Daigneault carried it into the end zone. Shingler's
kick failed and Wake Forest led as the quarter
ended 7-6. The second quarter, Snead connected
to put the Deacons further in the lead 14-6. Then
Clemson stormed 71 yards, and Doug Cline hit
paydirt from the two. White hit Sam Anderson
in the end zone for the two pointer to tie the
score 14-14. The premature happiness was short-
lived as Wake Forest raised the score to 17-14
by means of a 22-yard field goal.

Wake Forest struck again in the third quarter
to bring Wake Forest to a 24-14 lead. Shingler
hit Ed Bost in the end zone to bring the score to
24-20. The scene changed as Clemson scored on
Cline's plunge from the one, and Harvey White
converted to put the Tigers ahead 27-24. How-
ever, Wake Forest scored after an exchange of
punts to lead again, 31-27. Then the hero of the
day, George Usry, intercepted a Riley pass and
scored two plays later from the one to lead the
Tigers to a 33-31 win.
The snarling Clemson College Tigers spotted Furman an early field goal and then poured on the power to capture a 56 to 3 victory and a berth in the first annual Bluebonnet Bowl game December 19th at Houston, Texas.

A crowd of 12,000 chilled spectators watched the Tigers overpower Furman with an awesome display of versatile offense to close out their regular season with a record of eight wins and two losses. Bill Mathis and Doug Daigneault scored two touchdowns apiece to lead the eight touchdown parade. Also additional touchdowns were made by George Usry, Lowndes Shingler, Harry Pavilak, and Ron Scrudato. Lon Armstrong kicked three extra points and Harvey White one.

With the victory, Clemson completed the fifth winning season in a row. It was the second 8-2 season for the Tigers in a row. Only Georgia Tech and Maryland were able to defeat the Tigers this year as Frank Howard completed his 19th year as head man. Howard now stands with a 114-70-10 head coaching record.

A Clemson halfback picks up yardage against Furman.

**Tigers Crush Furman 53-3; End 8-2 Season; Accept Bowl Bid**

Cline intercepts a pass against Furman.

Lowndes goes for yardage.
The Tiger and the Country Gentleman take a brief rest and look over the opposition.

Head Cheerleader, Erwin Abell, and future Head Cheerleader, Joe Bagwell, lead a cheer together.

Erwin Abell Leads The Cheers: Keeps Clemson Spirit High

No matter if it's sunny or cold and dreary the colorful multitude of thousands of fans are always present to follow the Tigers and give them support. Two of the most important constituents that help a winning team are spirit and the ability to keep this spirit win or lose. Because of the job well done by the cheerleaders, the Tiger supporters are always there howling their hearts out for the fighting Country Gentlemen no matter what the final outcome may be. Although the Tigers may sometimes be defeated on the field, they will never be beaten spirit-wise.

Happy cheerleaders frolic in the rain as the Tigers score a touchdown.
The highly touted T. C. U. line proves its worth, as a driving back gets a taste of Texas earth.

Clemson Wins First Blue

<table>
<thead>
<tr>
<th></th>
<th>Clemson</th>
<th>T. C. U.</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Downs</td>
<td>16</td>
<td>12</td>
</tr>
<tr>
<td>Rushing Yardage</td>
<td>203</td>
<td>89</td>
</tr>
<tr>
<td>Passing Yardage</td>
<td>103</td>
<td>70</td>
</tr>
<tr>
<td>Passes Attempted</td>
<td>17</td>
<td>13</td>
</tr>
<tr>
<td>Passes Completed</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Passes Intercepted by</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Number of Punts</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Punting Average</td>
<td>37</td>
<td>32</td>
</tr>
<tr>
<td>Fumbles Lost</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Yards Penalized</td>
<td>23</td>
<td>35</td>
</tr>
</tbody>
</table>

Exultant cheers roar from the Tigers as Clemson surges ahead, 10 to 7.
A Horned Frog grabs a snarling Tiger by the tail.
Go Tigers, go!!!

Bonnet Bowl 23-7, TCU Upset

A crowd of 55,000 in sunbathed Rice Stadium saw the champions of the Atlantic Coast Conference strike through the airways for three touchdowns in seven minutes and six seconds to hand the Frogs of T.C. U. their worst defeat of the season.

T.C. U. had the first scoring opportunity when they recovered a Tiger fumble and marched to the Clemson 27-yard line. From this point a field goal was attempted, but it was wide.

After an exchange of punts, Shingler's Raiders got moving late in the first quarter and clawed their way down to the four-yard line. It was fourth and four, so rather than go for broke a field goal was attempted. It was good; Lon Armstrong booted the ball right between the uprights, and the first points in the history of the Bluebonnet Bowl had been scored.

T.C. U.'s second unit caught fire midway through the second period and went 63 yards in eight plays for a touchdown. It looked as if the game would end this way until early in the fourth period. Clemson was backed up on their own 32 and it was third down and 18 yards to go. Barns worked his way clear and took Harvey White's pass on the deadrun. He fled untouched into the end zone.

Three plays later, Armstrong intercepted a pass and returned it 17 yards to the T.C. U. 27. In four plays, the Tigers had another touchdown as Lowndes Shingler passed to Tommy King. There was no stopping the Raiders now. The next time they got the ball they went 63 yards in seven plays with Scrudato going over from the one. The game was history; Clemson was the victor 23 to 7.
Chophy Patterson takes a shot over UNC's Shaffer.

Tiger Roundballers Finish

That's one shot you won't make!

Captain George Krajack takes a jump shot from the corner.

Carver gets in good position for a rebound.
Strengthened by last year's strong freshman team and by six returning lettermen, the Tigers ended the season with a slightly better record than last year. Their overall record was ten wins and fifteen losses. Lack of height was a major factor against the roundballers. Although hampered by this, they still managed to give many highly ranked teams quite a battle.

Aside from playing Atlantic Coast Conference, the Tigers courtmen played six out of conference and played in the All College Tournament in Oklahoma City. In tournament play Clemson lost to Oklahoma City and Tulsa but won from Cornell.

The '59-60 season saw six men carry most of the burden. Choppy Patterson, brilliant sophomore playmaker, lead the team in scoring with a 16.5 average. Team Captain George Krajack, second high scorer with 12.8 points per game, was followed by brother Ed with an 8.8 average. Walt Gibbons ran a close fourth with 8.2 points per game. Tom Mahaffey with 7.7 points a game and Don Carver who scored 5 points per outing rounded out the top six. In addition to being fifth in scoring, Mahaffey's brilliant rebounding led the team and "closed the gap" in many games.

In his fourth season at Clemson, Press Maravich has had his share of bad luck as he continues to try to put Clemson on the "basketball map of the country" as a recognized college power. However, in the future, with uprising talent basketball should improve.

Mediocre Season, 10-15 Record

George Krajack goes up to collect two.

Don Carver and a Blue Devil battle for a rebound.

Tom Mahaffey fires a free shot in a game against Furman.
A Furman Hurricane tears through and grabs a rebound.

Startled Blue Devils find jumping Ed too high to reach.

A layup made Choppy Patterson style.

<table>
<thead>
<tr>
<th>Team</th>
<th>Score</th>
<th>Opponent</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clemson</td>
<td>71</td>
<td>Erskine</td>
<td>63</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>59</td>
<td>Duke</td>
<td>68</td>
</tr>
<tr>
<td>Clemson</td>
<td>62</td>
<td>Tennessee</td>
<td>80</td>
</tr>
<tr>
<td>Clemson</td>
<td>64</td>
<td>Villanova</td>
<td>77</td>
</tr>
<tr>
<td>Clemson</td>
<td>74</td>
<td>Davidson</td>
<td>70</td>
</tr>
<tr>
<td>(b) Clemson</td>
<td>68</td>
<td>Florida State</td>
<td>64</td>
</tr>
<tr>
<td>(b) Clemson</td>
<td>57</td>
<td>Oklahoma City</td>
<td>54</td>
</tr>
<tr>
<td>(b) Clemson</td>
<td>52</td>
<td>Tulsa</td>
<td>70</td>
</tr>
<tr>
<td>(b) Clemson</td>
<td>59</td>
<td>Cornell</td>
<td>58</td>
</tr>
<tr>
<td>Clemson</td>
<td>66</td>
<td>Davidson</td>
<td>60</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>62</td>
<td>Wake Forest</td>
<td>77</td>
</tr>
<tr>
<td>Clemson</td>
<td>69</td>
<td>Furman</td>
<td>80</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>41</td>
<td>Duke</td>
<td>50</td>
</tr>
<tr>
<td>Clemson</td>
<td>85</td>
<td>Furman</td>
<td>83</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>74</td>
<td>South Carolina</td>
<td>69</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>64</td>
<td>Wake Forest</td>
<td>83</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>69</td>
<td>N. C. State</td>
<td>90</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>74</td>
<td>Virginia</td>
<td>56</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>54</td>
<td>North Carolina</td>
<td>73</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>59</td>
<td>Virginia</td>
<td>58</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>55</td>
<td>Maryland</td>
<td>70</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>80</td>
<td>North Carolina</td>
<td>85</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>65</td>
<td>N. C. State</td>
<td>62</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>65</td>
<td>South Carolina</td>
<td>66</td>
</tr>
<tr>
<td>(a) Clemson</td>
<td>59</td>
<td>Maryland</td>
<td>66</td>
</tr>
</tbody>
</table>

(a)—Atlantic Coast Conference game.
(b)—All College Tournament, Oklahoma City, Oklahoma.
Don Carver plays like Superman as he flies over the bar.

Flying Cinders, Straining Muscles,

With spikes bared, Wilber Simmons tries for a record.

Muscles straining as he comes from the starting blocks, John Dunkelberg is off to victory.
Burning lungs, strenuous daily workouts, and aching muscles all add up to widespread recognition for Coach Banks McFadden's persistent cindermen. Despite energy and initiative, the Bengal Thinclads finished the 1959 season with a below par 2-3 record in conference competition. Paced by high scorer Wilbur Simmons, the Clemson trackmen rallied time and again before succumbing in the final events to Furman 71 to 60 and to South Carolina, 69 to 60. Clemson did manage to place 4th in the ACC meet and 3rd in the state meet in Columbia.

Despite stiff competition and a losing season the Tigers fielded their share of individual stalwarts. Among them were John Dunkelberg, Bob Swofford, and Paul Snyder. Dunkelberg set new state records in the 440-yard dash and the 880-yard dash, and at the conference indoor meet at Chapel Hill, “Dunk” tied the existing 600-yard dash with a 1.17.7 effort. Swofford broke the school high jump mark against Furman when he cleared the crossbar at 6 feet, 4.5 inches. In the same meet Snyder sailed the javelin 221 feet, 6 inches for a new school record.

1959 Speedsters, Records Set

<table>
<thead>
<tr>
<th>Clemson</th>
<th>91</th>
<th>Wake Forest</th>
<th>38</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clemson</td>
<td>47½</td>
<td>North Carolina</td>
<td>83½</td>
</tr>
<tr>
<td>Clemson</td>
<td>60</td>
<td>Furman</td>
<td>71</td>
</tr>
<tr>
<td>Clemson</td>
<td>83</td>
<td>N. C. State</td>
<td>47</td>
</tr>
<tr>
<td>Clemson</td>
<td>60</td>
<td>South Carolina</td>
<td>69</td>
</tr>
</tbody>
</table>

Jumps like this made Clemson a top contender in the ACC.

Bill Mathis demonstrates the form that helped him get distance with the javelin.
Clemson Cindermen Have 2-3 Record

A Davidson cinderman snarls at an oncoming Tiger.

1959 Meets

North Carolina vs. Clemson .... Lost
Georgia Tech vs. Clemson .... Lost
North and South Carolina vs. Clemson .... Lost
Duke and Virginia vs. Clemson .... Lost
Wake Forest vs. Clemson .... Won
ACC Meet .... 5th
South Carolina State Meet .... 2nd

The 1959 Cross Country Team, composed of Quincy Newman, Bob Ervin, Jim Moorhead, Laddie Stover, Nick Dobey; and John Dunkelberg did not have too successful a season. Clemson posted a record of one win and six losses. The Tigers didn't have the depth that they needed to give competition to the strong teams that they met.

In the future, if more would participate, the Cross Country Team could once again attain the title that the distance men have held for the past two years—ACC Champions.

Cross Country Team Has Unsuccessful Season - Participation Not Sufficient

Tired swimmers pull themselves from the pool on the completion of a race.

The 1959-60 swimming team did not have a successful season. The eight members that composed the varsity did all that could be asked, but they were too few in number.

Clemson competed with every team in the ACC and some teams in the Southeastern Conference. Though their season was not too successful there is a great deal of hope in the future because of the return of seven of the eight varsity men and seven very promising freshmen.

Tankers Have Unsuccessful Year

Captain Elmore plunges into the pool as the starting signal is given.

Hoping for a very successful season, the golf team, coached by Bob Moorman, plans to do an even better job than their 6-5 record of last year. The squad consists of four returning lettermen, Burnham Uhler, Mack Long, Bob Moser, and Ed George, two transfer students, and several freshmen.

Last year’s record included wins over Wake Forest, the defending conference champion, Furman, the University of South Carolina, Furman, and N. C. State. Clemson also placed sixth in the ACC Meet, and won the South Carolina Intercollegiate Meet.

In the 1960 season Clemson will meet Furman, Wake Forest, Georgia, South Carolina, Maryland, Virginia, Duke, N. C. State, and North Carolina in matches that are scheduled to take place in the spring. With all the promising material returning it looks as if the 1960 golf team may have one of the best seasons it has experienced in a good while.

Golfers Win State Championship; Salvage Season With 6-5 Record
Clemson's 1959 varsity tennis squad proved to be probably the strongest tennis team the Tigers have ever had. Under the guidance of coach Leslie Longshore, a nationally ranking player, the netters turned out an impressive 9-5 record, losing only to some of the South's top teams.

Heading the squad was captain and number one man Sonny Sumner, one of the better players to come from the state of South Carolina in recent years. Following in position order were Mohammed Nasim, Pakistan's top national ranking player, Bob Burns, fourth position holder in South Carolina, Bill Cooper, Lenaire Bryant, Jack Weir, John Nutt, and Dave Henkle.

Besides their 14 scheduled matches, Clemson played both the Atlantic Coast Conference and South Carolina collegiate tournaments, placing third in the ACC and second only to Presbyterian in the latter.

With the emphasis now being put on tennis and with Longshore as a coach, the Tiger racketeer squads will be able to look for continued success.
Tigers Make Little World Series For Second Consecutive Year

For the second season in succession the Tigers finished as S.C. State Champions, ACC Champions, and holder of the District 3 NCAA title. Success for the Tigers was the result of outstanding pitching by Bengal pitchers Jimmy Roller, Harold Stowe, and Ty Cline. Jimmy Roller averaged giving up only 1.89 walks per game while Harold Stowe averaged striking out 10.5 batters per game, and Ty Cline struck out an average of 9.54 batters per game.

Doug Hoffman, Ty Cline, and Larry Bagwell were the strong men for the Tigers. Doug Hoffman collected four home runs, five triples, stole eleven bases, and picked up 33 bases on balls. Ty Cline lead in total doubles with a sum of 7 and had the highest batting average of anyone on this year’s team. Larry Bagwell batted in 27 runs on 83 hits to lead the team in RBI’s.

At the end of the regular season, Clemson went to Gastonia, N. C. for the District 3 playoffs. Here they fell to Georgia Tech and Florida State to claim the title of District 3 champions. From here Clemson moved to the College World Series in Omaha, Nebraska. They lost a heart-breaking first game to Arizona after twelve innings but the Bengals did not let this discourage them. In the next game they defeated Colorado State but it was to not avail. Penn State defeated and eliminated them from the World Series.

Clemson ended their 1959 baseball campaign with a batting average of .273 to their opponents .1866. They collected 223 runs to their opponents 111 and had 502 hits to 105 for their opponents.
Believe it or not the catcher walked the umpire.

In '59 As In '58 Tigers

And he makes it back to the sack in time.

Tim Bryant prepares to put his bat into a pitch.

A badly hit ball heads for the dirt.
The Tigers show that it’s dangerous to make a bad call at Tiger Town.

Terrapin stretches for first; he was too slow.

Are Conference And South Carolina State Champions

The catcher grabs air as Larry Bagwell lays solid wood into the ball.
Coaches "Goat" McMillian and "Whitey" Jordon produced the ACC freshman leaders this year for the second consecutive season. The Baby Cubs were undefeated in conference competition, and not once could an ACC opponent cross the Tigers goal. In non-conference play the Bengals downed the mighty Georgia Bull-Pups, but fell to the Georgia Tech eleven. This was the only game in which the freshmen were scored on. With the help of the fine freshman team that emerged from "tiger town" this season, next year's varsity should rise to the same heights of last year's team.

The Baby Bengals closed out their 59-60 season with an 8-7 won-lost record after facing some very tough opponents. Leading the Tigers in the scoring department was Ronnie Undereiner who averaged 20.5 points per game. Behind him was Larry Seitz with 18 points per game. Other double figure men included Carl Ward, Chuck Narvin, and Mike Bohanak. The Baby Bengals faired very well against other college teams, but the thorn in their sides was the Textile League teams.

Cubs Again Win ACC Title—Baby Courtmen Have 8-7 Season

McGuirt slices over tackle against the "baby chickens."
Managers play an important part in the success of Clemson athletic teams. Much time is spent before, during, and after practice in an effort to keep things running smoothly. Recognition is due for these stalwarts in the Clemson athletic program. These boys begin preparing equipment for the day’s long before the day’s drill begins. During practice they are on hand at all times to aid both coaches and players. They forfeit many hours of leisure time to keep the team in readiness for the next encounter.

They work for four years, and their reward is that they are qualified to join the ranks of those who wear the coveted “C”. This monogram signifies long hours of labor spent in conditioning equipment and preparing players for combat. In their minds is the satisfaction that, even though they have not won their “blocks” on the playing field, they have worked just as hard as the players themselves, and are perhaps just as important to the success of the team.
It looks as if the referee may have to call interference.

Intramural Sports Provide

Every year students of Clemson are able to compete in athletics under the intramural program. Teams are made up from campus organizations and sections in the dormitories. All types of sports such as football, basketball, tennis, softball, and swimming are participated in. Champions of each sport are determined at the end of the season and an award is given to the championship team.
And they're off . . . notice the form.

Outlet For Energy—Participation High

Look out for that foot!

An intramural football team goes to their "dressing room" during half time.
CLASSES
By the time a student reaches his Junior year he is usually settled in his major course at Clemson. His time is spent studying and at the same time, enlarging his interests through professional societies. Extra-curricular activities play an increasingly important role and round him out as an individual.

It is the responsibility of the Junior class to give the seniors a Junior-Senior banquet at the end of the year. Money to put on the dinner is raised by the sale of barbecue tickets after each ball game, and by the Junior Follies, one of the most exciting activities of the junior year.

All-in-all, the junior year is a buildup to the final year in college. It is an important year to the future of each Clemson man.
A weekly evil—The long trip back to the room loaded with laundry.

Michael D. Best ....... Hinesville, Ga.
Lindsay N. Bickerstaff .... Columbus, Ga.
Frederick R. Bishop ....... Beaufort, S. C.
Pete C. Blom ....... Landrum, S. C.
Juan J. Bolíll ....... Ceiba del Agua, Havana

Earl C. Bogardus ....... Clemson, S. C.
John B. Boney ....... Sumter, S. C.
William J. Bonzulak ....... Seneca, S. C.
Claude W. Boone ....... Saluda, S. C.
Paul M. Booth ....... Darlington, S. C.

James E. Bosley ....... Beaufort, S. C.
Coleman F. Bowie ....... Greenwood, S. C.
Paul E. Bowie ....... Liberty, S. C.
Comas A. Bradberry ....... Conway, S. C.
John R. Bradham ....... Conway, S. C.

Charles D. Bramlett ....... Greenville, S. C.
Michael J. Brannon ....... Cowpens, S. C.
James E. Branch ....... McGoneills, S. C.
Myra J. Breazeale ....... Pendleton, S. C.
John E. Britt ....... Greenwood, S. C.

William G. Brooks ....... Loris, S. C.
Ablyn K. Brown ....... Columbia, S. C.
Douglas C. Brown ....... Anderson, S. C.
Rufus J. Brown ....... Kingstree, S. C.
William J. Brown, Jr. ....... Lexington, S. C.

James E. Bruce ....... Greenville, S. C.
Clyde S. Bryce ....... Florence, S. C.
Daniel J. Buckner ....... Cheraw, S. C.
Richard E. Buie ....... La Plata, Md.
John E. Burley, Jr. ....... Charlotte, N. C.
Leslie M. Burns  York, S.C.  
Robert L. Burns  Columbia, S.C.  
John W. Burris  Brownfield, Texas  
Jerry S. Byrd, Jr.  Hartsville, S.C.  
James W. Campbell  Lake City, S.C.  
Wylie G. Campbell  Hendersonville, N.C.  
Olin H. Cannon  Summerville, S.C.  
Allen F. Cantrell  Liberty, S.C.  
Meredith D. Carroll  Smoaks, S.C.  
Charles A. Carswell  Anderson, S.C.  
Michael R. Carter  Jacksonville Beach, Fla.  
Ronco S. Caughman  Lexington, S.C.  
James P. Causey  Conway, S.C.  
Jones M. Chamblee  Anderson, S.C.  
John W. Chamness  Bennettsville, S.C.  
William M. Chamblee  Anderson, S.C.  
Joe I. Chapman  Laurens, S.C.  
Lemmie J. Chapman  Greenville, S.C.  
Leumas E. Childress  Kenmore, New York  
Jim W. Childs  Liberty, S.C.  
Charles E. Christmas  Morristown, Tenn.  
Millard E. Clemmen, Jr.  Newberry, S.C.  
Tyron A. Cline  Charleston, S.C.  
Henry L. Clyburn  Camden, S.C.  
Archie M. Cochran  Anderson, S.C.  
William H. Conner, Jr.  Timmonsville, S.C.  
Charles R. Cooper  Blackville, S.C.  
John W. Cooper  Newberry, S.C.  
William M. Cooper  Clemson, S.C.  
Patrick H. Corbett  Ninety, S.C.  
Charles E. Corley  Lexington, S.C.  
Edward L. Corley  Union, S.C.  
Reynard A. Corley  North Augusta, S.C.  
Mitchell W. Costas  Florence, S.C.  
William C. Couch  Chester, S.C.  
Karl M. Counts  Mullins, S.C.  
Cecil R. Covington  Rock Hill, S.C.  
Ronald E. Cowart  Columbia, S.C.  
John L. Cox  Seneca, S.C.  
Reginald T. Cranford  Pinckney, N.C.  
Mickey L. Croach  Hartsville, S.C.  
Carolyn W. Crock  Chesterfield, S.C.  
Donald E. Crock  Gaffney, S.C.  
Worth B. Crock  Spartanburg, S.C.  
George P. Crowell  Liberty, S.C.  

James W. Culclasure  ...  St. Matthews, S. C.
Henry C. Dannelly  ...  Ehrhardt, S. C.
Robert C. Dantzler  ...  Holly Hill, S. C.
Ellis L. Darby  ...  Clemson, S. C.
Frank W. Darracott  ...  Johnston, S. C.

James A. G. Davey  ...  Hendersonville, N. C.
Charles E. Davies  ...  Honea Path, S. C.
Donald R. Davis  ...  Inman, S. C.
Charles S. Deich  ...  Savannah, Ga.
Alan G. DeMott  ...  Montvale, N. J.

Donald G. Derrick  ...  Fort Mill, S. C.
Thomas V. Derrick, Jr.  ...  Walhalla, S. C.
James M. DeVeaux  ...  Charleston, S. C.
James M. Dondoro  ...  Bellmore, N. Y.
Porter C. Dorn  ...  McCormick, S. C.

Charles A. Douglas  ...  Gaffney, S. C.
Charles R. Douglass  ...  Greenwood, S. C.
Robert L. Doyon  ...  Sumter, S. C.
Tim M. Drake  ...  Campobello, S. C.
John T. Duncan  ...  Rock Hill, S. C.

Johnny A. DuRant  ...  Lynchburg, S. C.
Ralsa F. Durham  ...  Walterboro, S. C.
Ken B. Dyches  ...  San Juan, P. R.
James A. Edlings  ...  Carbondale, Ill.
William O. Edmunds  ...  Spartanburg, S. C.

Thomas E. Edwards  ...  Greenville, S. C.
Kenneth L. Elder  ...  Greenville, S. C.
John W. Ellerbe  ...  Charleston, S. C.
Jan G. Elliott  ...  Capeville, Va.
William R. Ellis  ...  Greenville, S. C.

William D. Eggle  ...  Spartanburg, S. C.
Thomas J. Etheredge  ...  North, S. C.
Charles E. Eubanks  ...  Lyman, S. C.
Bruce A. Evans  ...  Anderson, S. C.
James Q. Farmer, Jr.  ...  Florence, S. C.

Richard P. Felder  ...  Summerton, S. C.
Samuel T. Ferguson, Jr.  ...  York, S. C.
James L. Few, Jr.  ...  Mooreville, N. C.
Hubert T. Fincher, Jr.  ...  Clemson, S. C.
Robert W. Finklea  ...  Pamplico, S. C.

Charles M. Finley  ...  Slater, S. C.
Oscar J. Fletcher  ...  McComb, S. C.
Wade D. Fletcher  ...  McComb, S. C.
Clyde R. Flowers  ...  Sanford, Fla.
B. Lee Floyd  ...  Columbia, S. C.
Books, cards, and supplies are available in the Book Store. At prices that leave nothing but space in your wallet.
With six o'clock comes the rush for dinner... Whatta deal!
JUNIORS

Franklin S. Hinds . . . . . . Dillon, S. C.
Roger A. Hinson . . . . . . Lancaster, S. C.
Robert N. Hodgens . . . . . . Taylors, S. C.
Silas Holden, Jr . . . . . . Clemson, S. C.
Max G. Holland . . . . . . Gastonia, N. C.

Clifton E. Holley . . . . . . Aiken, S. C.
Robert H. Holling . . . . . . Charleston, S. C.
Milledge J. Holstein . . . . . . Monetta, S. C.
William D. Holt, Jr . . . . . . Nichols, S. C.
Reginald A. Hoover . . . . . . Rock Hill, S. C.

Edward C. Horton . . . . . . Kingstree, S. C.
Paul B. Hoxit . . . . . . Hendersonville, N. C.
Thomas L. Hucks . . . . . . Galivants Ferry, S. C.
William D. Hucks . . . . . . Galivants Ferry, S. C.
Jesse C. Hughes . . . . . . Murrells Inlet, S. C.

James S. Hull . . . . . . Westminster, S. C.
George C. Hunter . . . . . . Norway, S. C.
Orren F. Hunter . . . . . . Bamberg, S. C.
James A. Hurley, Jr . . . . . . Spartanburg, S. C.
Malcolm J. Hursey . . . . . . North Charleston, S. C.

John R. Inabinet . . . . . . Woodford, S. C.
Benjamin A. Ingram . . . . . . Pageland, S. C.
Thomas M. Israel . . . . . . Asheville, N. C.
Richard H. Ivester . . . . . . Newberry, S. C.
Samuel W. Jackson . . . . . . Rock Hill, S. C.

John W. James . . . . . . Sumter, S. C.
Mildred B. James . . . . . . Anderson, S. C.
Clarence B. Jeffcoat . . . . . . Fairfax, S. C.
David E. Jeffcoat . . . . . . Fairfax, S. C.
Lorraine H. Jeffcoat . . . . . . Hampton, S. C.

William D. Jenison . . . . . . Langley, S. C.
George A. Jenkins . . . . . . Columbia, S. C.
Henry L. Johnson . . . . . . Perth Ilmboy, N. J.
Bennie F. Johnson . . . . . . Pickens, S. C.
Frank J. Johnson, Jr . . . . . . Belton, S. C.

George L. Johnson . . . . . . Greenwood, S. C.
Robert C. Johnson . . . . . . Orangeburg, S. C.
Marion L. Jones . . . . . . Beaufort, S. C.
Charles D. Joyce . . . . . . Charleston, S. C.
Aubrey E. Judy . . . . . . Orangeburg, S. C.

Lewis S. Kay . . . . . . Ware Shoals, S. C.
Morris W. Keller . . . . . . Greenville, S. C.
James E. Kelly . . . . . . Cheraw, S. C.
William P. Kennedy . . . . . . Manning, S. C.
Raymond N. Kessler, Jr . . . . . Savannah, Ga.
C. Patrick Killen . Sumter, S. C.
James M. Kizer . Walterboro, S. C.
James B. Knight . Cheraw, S. C.
Joseph H. Knight . Bowman, S. C.
Harold E. Koon . Florence, S. C.

Thomas O. Lain . Olar, S. C.
Robert F. Lanford . Woodruff, S. C.
Joe M. Lavelle . Charleston, S. C.
Thomas C. Lavender . Greenville, S. C.

Robert S. Lawrence . Brevard, N. C.
Thomas G. Lawson . Chester, S. C.
Dan P. Leach . Anderson, S. C.
Carroll E. League, Jr. . Ware Shoals, S. C.
Daniel A. Leaphart . Charleston, S. C.

Herbert H. Lee . Barnwell, S. C.
O. David Leitner . Columbia, S. C.
David S. Leverette . Winchester, Mass.

Carl M. Lewis, Jr. . Gastonia, N. C.
Vernon E. Liberty . Clemson, S. C.
James M. Logan . Mooresboro, N. C.
David E. Lollis . Belton, S. C.
Joe E. Long . Greenville, S. C.

Robert D. Longmeyer . Missouri Valley, Iowa
Edgar Lopez . El Saljador, C. A.
Charlie E. Luquire . Greenwood, S. C.
William F. McAulay, Jr. . Columbia, S. C.
Jack H. McCanley, Jr. . Greenville, S. C.

Ray C. McCutcheon . Lake City, S. C.
Alva J. McDonald . Sumter, S. C.
Terry L. McDonald . Ware Shoals, S. C.
James H. McElmurray . Aiken, S. C.

Samuel D. McGill . Kingstree, S. C.
Angus W. McGregor . Hopkins, S. C.
James W. McIlwain . Camden, S. C.
James S. McKinney . Spartanburg, S. C.

Gordon R. McLellan . Dillon, S. C.
Fred W. McMahon . Charleston, S. C.
Royce W. McManus . Lancaster, S. C.
Ross W. McMillan . Allendale, S. C.
Walter H. McPhail ........ Seneca, S. C.
Sam B. McQueen ........ Galivants Ferry, S. C.
Herbert E. McTeer ........ Clemson, S. C.
Paul M. McTeer ........ Hartsville, S. C.
Jerry D. Martin ........ Dillon, S. C.

Nickie V. Martin ........ Blacksville, S. C.
James C. Marvin ........ Aiken, S. C.
Carl W. Matthews ........ Hendersonville, N. C.
Kenneth Mathews ........ Warrenville, S. C.
Earle W. Maxwell, Jr. .... Greenville, S. C.

Elmer W. Mayer ........ Newberry, S. C.
Susan M. Maxfield ........ Anderson, S. C.
Len M. Mays ........ Walhalla, S. C.
Lever W. Metts, Jr. ........ Orangeburg, S. C.
James D. Miller ........ Greenville, S. C.

Landon C. Miller ........ Spartanburg, S. C.
William M. Miller, Jr. .... Spartanburg, S. C.
Joseph D. Mills ........ Blackstock, S. C.
Robert J. Mimms, Jr. .... Greenville, S. C.
Edwin D. Mitchell ......... Charlotte, N. C.

Roger T. Mizell ........ St. George, S. C.
John G. Molony ........ Aiken, S. C.
William W. Molony, Jr. .... Aiken, S. C.
Donald M. Montville ......... Clemson, S. C.
Carl H. Moody, Jr. ........ Dillon, S. C.

Franklin K. Mooney ........ West Columbia, S. C.
Robert S. Moore ........ Greenwood, S. C.
James L. Moorhead ........ Laurens, S. C.
Norman E. Moorhead ......... Caffney, S. C.
William F. Moorhead ........ Greenville, S. C.

George D. Morse ........ Atlanta, Ga.
Robert W. Moser ........ Chester, S. C.
Marshall Moss ........ Greenville, S. C.
James W. Muckenfuss ......... Aiken, S. C.
Richard H. Mulligan ........ Columbia, S. C.

Alan T. Muri ........ Cheraw, S. C.
Wesley S. Murph ........ Aiken, S. C.
Larry M. Murphy ........ Joanna, S. C.
Bill Muzekari ........ Greenville, S. C.
Donald W. Nalley ........ Easley, S. C.

Amos B. Nanney ........ Chester, S. C.
Joe A. Nantz ........ Iron Station, N. C.
Bobby L. Neal ........ Rock Hill, S. C.
John R. Nettles ........ Charleston, S. C.
JUNIORS

Frederic G. Newhall . Hilton Head, S. C.
Herbert H. Newton . Central, S. C.
Phillip W. Nichols . Ridgeway, S. C.
Maxey P. Nolan . Marion, S. C.
Michael P. Norringolo . Greenville, S. C.

Harold A. O'Cain . Bowman, S. C.
Robert E. Odum . Greenville, S. C.
Marvin T. O'Donnell . Charlotte, N. C.
Michael S. Oliver . Ruby, S. C.
Robert W. O'Quinn . Spartanburg, S. C.

Thomas M. Osmer . Kingstree, S. C.
Francis W. Ouzts . Callison, S. C.
Burnett J. Owens . Hemingway, S. C.
Linwood G. Padgett . Buffalo, S. C.
Constan N. Palassis . Charleston, S. C.

Ronald C. Passmore . Joanna, S. C.
Thomas C. Perry . Greenville, S. C.
Lindsay B. Pierce, Jr . Camden, S. C.
John H. Plant . Salisbury, N. C.

Freddie L. Player, Jr . Greeleyville, S. C.
Sammy E. Poe . Keokuk, Iowa
Robert H. Polk . Clemson, S. C.
John F. Poole . Florence, S. C.

Julian C. Pen . Livingston, S. C.
Joseph A. Pratt . Liberty, S. C.

A. Leon Price . Rock Hill, S. C.
Sanford C. Price, Jr . Toccoa, Ga.
Jerry N. Pruitt . Duncan, S. C.
Thomas H. Ramsey . Shelby, N. C.

Issam Rasheed . Beitmercy, Lebanon
Ronald L. Rutcliffe . Charleston, S. C.
Robert D. Reece . Clemson, S. C.
Richard H. Retterwe . Greenville, S. C.
Julius C. Rhodes . Hartsville, S. C.

Jerry H. Risher . Jackson, S. C.
Charles E. Roache . Pelzer, S. C.
Jackie W. Robbins . Chesnee, S. C.
Henry H. Robinson . Chester, S. C.
Archie D. Rodgers . . . Georgetown, S. C.
Don. T. Rodgers . . . Greenville, S. C.
James L. Rodgers . . . Mullins, S. C.

Joe D. Rogers . . . Williamston, S. C.
Jon M. Rogers . . . Mullins, S. C.
Robert P. Rogers . . . Blackville, S. C.
James A. Roller . . . Camden, S. C.
Gerald S. Rose . . . Camden, S. C.

Thomas L. Roth . . . Charleston, S. C.
Donald H. Rowell . . . Anderson, S. C.
Homer L. Rudisail . . . Greer, S. C.

John P. Rugheimer . . . Charleston, S. C.
Edward D. Russell . . . Florence, S. C.
Edward E. Rutledge . . . Sumter, S. C.
James H. Ryan . . . Sumter, S. C.

Michael G. Salley . . . Orangeburg, S. C.
Thomas O. Sanders III . . . Kline, S. C.
Steve J. Sanders . . . Rock Hill, S. C.
John M. Shampert . . . McCormick, S. C.
Gerald C. Scott . . . Darlington, S. C.

William J. Sears . . . Olar, S. C.
John R. Shane . . . Florence, S. C.
Robert J. Shannon . . . Chester, S. C.
Rosalind W. Shealy . . . Seneca, S. C.

Lab reports and quizzes cause the midnight oil to be burned steadily.
<table>
<thead>
<tr>
<th>Name</th>
<th>City, State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Loundes P. Shingler</td>
<td>Sumter, S.C.</td>
</tr>
<tr>
<td>Truman W. Shirley</td>
<td>Greenville, S.C.</td>
</tr>
<tr>
<td>Robert J. Shore</td>
<td>Greenville, S.C.</td>
</tr>
<tr>
<td>James L. Shull</td>
<td>Lexington, S.C.</td>
</tr>
<tr>
<td>John L. Sykes</td>
<td>Charleston, S.C.</td>
</tr>
<tr>
<td>Donald C. Simpson</td>
<td>Anderson, S.C.</td>
</tr>
<tr>
<td>John N. Sims</td>
<td>Greenville, S.C.</td>
</tr>
<tr>
<td>John E. Slagel</td>
<td>Ironton, Ohio</td>
</tr>
<tr>
<td>Ronald L. Slice</td>
<td>Columbia, S.C.</td>
</tr>
<tr>
<td>Ernest E. Sligh</td>
<td>Norway, S.C.</td>
</tr>
<tr>
<td>John H. Stevenson</td>
<td>Orangeburg, S.C.</td>
</tr>
<tr>
<td>Sheldon G. Strickland</td>
<td>Anderson, S.C.</td>
</tr>
<tr>
<td>Joe A. Suddeth</td>
<td>Greenville, S.C.</td>
</tr>
<tr>
<td>Charles J. Sunner</td>
<td>Union, S.C.</td>
</tr>
<tr>
<td>Ira L. Sunner, Jr.</td>
<td>Fort Mill, S.C.</td>
</tr>
<tr>
<td>John B. Swart</td>
<td>Caracas, Venezuela</td>
</tr>
<tr>
<td>Ike D. Swartz</td>
<td>Pacolomis, N.C.</td>
</tr>
<tr>
<td>James H. Smith</td>
<td>Toccoa, Ga.</td>
</tr>
<tr>
<td>John R. Smith</td>
<td>Hendersonville, N.C.</td>
</tr>
<tr>
<td>Kenneth W. Smith</td>
<td>Wallhalla, S.C.</td>
</tr>
<tr>
<td>William A. Smith</td>
<td>Charlotte, N.C.</td>
</tr>
<tr>
<td>Larry E. Snipes</td>
<td>Marion, S.C.</td>
</tr>
<tr>
<td>Marvin W. Spearman</td>
<td>Charlotte, N.C.</td>
</tr>
<tr>
<td>David W. Sprouse</td>
<td>Slater, S.C.</td>
</tr>
<tr>
<td>Edwin E. Steed</td>
<td>Jackson, S.C.</td>
</tr>
<tr>
<td>Donald R. Steele</td>
<td>Lancaster, S.C.</td>
</tr>
<tr>
<td>James B. Steep</td>
<td>Greer, S.C.</td>
</tr>
<tr>
<td>Dan R. Stevenson</td>
<td>Denmark, S.C.</td>
</tr>
<tr>
<td>Terry K. Taylor</td>
<td>Laurens, S.C.</td>
</tr>
<tr>
<td>Bobby W. Teague</td>
<td>Franklin, N.C.</td>
</tr>
</tbody>
</table>

Just think... Only nine more lessons and I'll look like Charles Atlas.
JUNIORS

William A. Webb . . . . . . Jackson, S. C.
Clark J. Weeks . . . . . . Florence, S. C.
Harry O. Weeks, Jr. . . . . Aiken, S. C.
Thomas C. Welch III . . . . Charleston, S. C.
James A. Wellmaker . . . . Ninety Six, S. C.

John B. Wells . . . . . . Darlington, S. C.
Mitchell E. Wells . . . . . Columbia, S. C.
Kerney D. Wessinger . . . . Lexington, S. C.
Robert D. West . . . . . . Gramling, S. C.

Charles E. Westbury . . . . Georgetown, S. C.
Humphrey W. Whelchel . . . . Gaffney, S. C.
James M. White . . . . . . Timmonsville, S. C.
Joe E. White . . . . . . . . . . Clover, S. C.
John T. White, Jr. . . . . . . Anderson, S. C.

Thomas A. White, Jr. . . . . Clemson, S. C.
Boyce D. Whitman . . . . . Six Mile, S. C.
Edward L. Wiggins . . . . . Charleston, S. C.
Albert L. Williams . . . . . Lancaster, S. C.
Danny P. Williams . . . . . Spartanburg, S. C.

Jimmy C. Willis . . . . . . Chesterfield, S. C.
Lowry M. Wilson, Jr. . . . . Clinton, S. C.
Robert L. Wilson . . . . . . Aiken, S. C.
Walter J. Wilson . . . . . . Calhoun Falls, S. C.

John C. Wingo . . . . . . . . Clemson, S. C.
Edward D. Winn . . . . . . . . Charleston Heights, S. C.
Allen F. Wood . . . . . . . . Florence, S. C.

Herbert A. Wood, Jr. . . . . Cayce, S. C.
James C. Wood . . . . . . . . Spartanburg, S. C.
Joy N. Workman . . . . . . . . Chattanooga, Tenn.
Damon I. Wright . . . . . . . . Camden, S. C.
Harral W. Young, Jr. . . . . Sumter, S. C.

William L. Young . . . . . . Yorges Island, S. C.
James E. Youngblood, Jr. . . . . Columbia, S. C.

343
Coming back after completing the first year at Clemson, the Sophomores enroll with a feeling of "upperclassmanship." It is a good feeling to see all those bald heads and realize that you are no longer a "rat." At least once you can view the coming year with some idea of what lies in store. Physics and Calculus are the swan songs of many second year men—English literature. Economics and History round out the basic courses. Major courses are debated, selected, rejected, and selected again in preparation for the long, hard pull ahead.

Shaving heads, painting rats for the Big Thursday pep rally, and razzing the rats in the dining hall all are part of the Sophomore year.
H'm... job interview for flunked out engineers... old quizzes for sale... girl wanted for night work.


Bob and "Head" say: "I'd even go North for Clemson Food."

John G. Eaddy  Manning, S.C.
William F. Eckard, Jr.  Charlotte, N.C.
Jesse B. Edwards, Jr.  Dallas, Texas
Nancy L. Edwards  Clemson, S.C.
Thomas P. Edwards  Elloree, S.C.
William R. Edwards  Inman, S.C.

Robert G. Elias  Bennettsville, S.C.
Kelley J. Elliott  Loris, S.C.
Melvin F. Emory  Lancaster, S.C.
Karl F. Engel  Edgewood, N.J.
Rebecca A. Epting  Clemson, S.C.
William R. Erwin  Clio, S.C.

James G. Every  York, S.C.
Danny O. Etoll  Chesnee, S.C.
James A. Fagan  Campobello, S.C.
Wilson W. Farr  Augusta, Ga.
Mark E. Feichter  Waynesville, N.C.
Robert J. Fennessy  Charleston Heights, S.C.

David H. Field  Easley, S.C.
William C. Finley  Laurens, S.C.
Albert G. Fister III  Union, S.C.

Lewis L. Fisher  Hickory, N.C.
Robert J. Flowers  Lancaster, S.C.
Robert C. Floyd  Biloxi, Miss.
Sam W. Floyd  Greenville, S.C.
Hugh F. Folk, Jr.  Fairfax, S.C.
Cecil G. Ford  Florence, S.C.

Paul T. Ford, Jr.  Dillon, S.C.
Larry B. Fore  Latta, S.C.
Lloyd E. Foster  Seneca, S.C.
William K. Foster  Union, S.C.
Charles W. Fowler  Rock Hill, S.C.
Morgan L. Fowler  Atlanta, Ga.

William K. Foxworth  Dillon, S.C.
Audrey B. Frady  Townville, S.C.
Thomas R. Fraileck  Bamberg, S.C.
Laurence E. Frank  Spartanburg, S.C.
William E. Freeman III  Greenville, S.C.
Theodore M. Frick  Columbia, S.C.
The "Pershing Rifles" begin to look into the future for new recruits.

- Oscar F. Funderburk, Greenville, S.C.
- Paul K. Gable, Jr., Belton, S.C.
- Wallace X. Gable, Abbeville, S.C.
- Lawrence A. Gambrell, Pendleton, S.C.
- James G. Gault, Rock Hill, S.C.
- Darrell G. Gardner, Greenville, S.C.

- Ronald K. Gardner, Hartsville, S.C.
- Blake F. Garrett, Fountain Inn, S.C.
- Paul M. Garrett, Anderson, S.C.
- Lawrence A. Gause, St. Stephen, S.C.
- James J. Geddings, Spartanburg, S.C.

- James R. Gettys, McCormick, S.C.
- George E. Gibson, Florence, S.C.
- Glen A. Gibson, Denmark, S.C.
- Green H. Giebner, Jr., Greenville, S.C.
- Garland R. Gilchrist, Sharon, S.C.
- Andrew Gilliland, Kings Mountain, N.C.

- Edward D. Günter, Jr., Taylors, S.C.
- Robert J. Ginn, Jr., Columbia, S.C.
- Michael D. Glenn, Greenville, S.C.
- Jerry E. Gore, Gaffney, S.C.
- Eduardo F. Guicalea, Havana, Cuba
- Robert E. Gains, Charlotte, N.C.

- Thomas H. Goodson, Hartsville, S.C.
- Jack C. Goodwin, Greenville, S.C.
- Jerry E. Gore, Gaffney, S.C.
- Roy W. Gossett, Fort Mill, S.C.
- Braty C. Graham, Pendleton, S.C.

- Charles D. Grant, Greenville, S.C.
- Charles G. Grant, Jr., Chester, S.C.
- Tony D. Grant, Ninety Six, S.C.
- Derrick Grantham, Dillon, S.C.
- Marion K. Gravely, Seneca, S.C.
- Charles H. Gray, Irmo, S.C.

- Nath P. Gray, Greenville, S.C.
- Arnold S. Greenberg, Brooklyn, N.Y.
- O. J. Greene, Jr., Charleston, S.C.
- Robert B. Greenman, Beaufort, S.C.
- William C. Greenman, Beaufort, S.C.
Kenneth R. Gross  Greenville, S. C.
Norman C. Guthrie  Charlotte, N. C.
Walter L. Guy  Marion, S. C.
Charles C. Hagood  Easley, S. C.
George L. Haigler  Gaffney, S. C.
Jacie A. Hair  Williston, S. C.

Marshall W. Hall  Inman, S. C.
Wilson A. Ham  Charleston, S. C.
Walter D. Hammett  Inman, S. C.
Maxcy C. Hanna  Greenwood, S. C.
Robert A. Harbison  Spartanburg, S. C.
James O. Hardwick, Jr.  Florence, S. C.

Robert O. Harlee  Florence, S. C.
Jerry H. Harmon  Lexington, S. C.
James E. Harris  Fort Mill, S. C.
William J. Harris  Rock Hill, S. C.
Ambrey K. Harrison  Kershaw, S. C.
Thomas E. Hart  Elmburn, N. Y.

Carroll H. Harvey  Moncks Corner, S. C.
Donald D. Haady  Camden, S. C.
Richard M. Hansen  East Rockaway, L. I.
Mendell L. Hawkins  Hartville, S. C.
Gerald G. Hayes  Summerville, S. C.
John G. Hazen  Central, S. C.

Russell B. Hebert  Fort Worthworth, Ga.
Richard M. Helman  Columbia, S. C.
Robert L. Henderson  Laurens, S. C.
William R. Henderson  Miami, Fla.
Frank E. Herrin, Jr.  Greenwood, S. C.
William G. Herriot  Bishopville, S. C.

Charles W. Hester  Greenville, S. C.
James M. Hicks  Hartsville, S. C.
Richard R. Higgins  Asheville, N. C.
Samuel J. Hill  Grass Hill, S. C.
George F. Hills  Johns Island, S. C.
Joel W. Hoard  Startex, S. C.

Russell E. Hoar  St. Simons Island, S. C.
Robert R. Hoffman  Roswell, N. M.
Stiles A. Holladay  Central, S. C.
Margaret A. Holman  Seneca, S. C.
Richard M. Holliday  Conway, S. C.
Ross M. Holmes  Spartanburg, S. C.

Robert W. Hotinger  Columbia, S. C.
Oghurn M. Hough  Lancaster, S. C.
Jerrod F. Howard  West Columbia, S. C.
Terry B. Howell  North Augusta, S. C.
James A. Hudson  Pickens, S. C.
Frederick S. Hughes  East Northport, N. Y.

Joe H. Hughes, Jr.  Darien, S. C.
William A. Hunt  Georgetown, S. C.
James L. Hunter  Greenville, S. C.
John A. Ingerto  Bound Brook, N. J.
John D. Ivester  Clover, S. C.
James G. Jackson III  Augusta, Ga.

Donald E. James  Simpsonville, S. C.
William H. James, Jr.  Irmo, S. C.
William H. Jarrett  Kingsley, S. C.
John M. Jastrzanski  Baltimore, Md.
George P. Jesseotte  Dillon, S. C.
Robert P. Jenkins .... Mayo, S. C.
David F. Johnson ... Spartanburg, S. C.
Fred A. Johnson ... Greenville, S. C.
Harry O. Johnson ... Savannah, Ga.
John A. Johnson ... Huntington, N. Y.
Robert L. Johnson ... Sumter, S. C.

Charles L. Jones ... Blackville, S. C.
David A. Jones ... Greenville, S. C.
George P. Jones ... Duncan, S. C.
Hal H. Jones ... Easley, S. C.
Mark W. Jones ... Greenville, S. C.
Samuel H. Jones ... Sumter, S. C.

William E. Jones, Jr. ... Charlotte, N. C.
William R. Jones ... Seneca, S. C.
Jerry A. Jordan ... Anderson, S. C.
Ronald M. Jordan ... Okanta, S. C.
Wade H. Jordan, Jr. ... Darlington, S. C.
Harry A. Joye ... Charleston Heights, S. C.

Bernard E. Kane ... Charleston, S. C.
Robert P. Kapp ... Columbia, S. C.
William E. Katterhenry ... Easley, S. C.
William C. Keese ... Westminster, S. C.
Robert E. Kemp ... Lyons, Ga.
James C. Kemp, Jr. ... Columbia, S. C.

Budyard D. Kepper ... Reno, Nevada
Robert L. Kimbrell ... Spartanburg, S. C.
Budor R. Kimrey ... Cheraw, S. C.
Joe D. Kinard, Jr. ... Greer, S. C.
Carrell B. King ... Loris, S. C.
Robert M. King ... Manning, S. C.

Truman W. Kline ... Jacksonville, Fla.
Wills A. Kint, Jr. ... Clemson, S. C.
Ronald E. Kirby ... Union, S. C.
Sidney E. Kirkley ... Chesterfield, S. C.
Gerald E. Kirst ... Charlotte, N. C.
Olin G. Kitchings ... Salley, S. C.

Wayne W. Kitchens ... Salley, S. C.
Jerome C. Kline ... Columbia, S. C.
Walter H. Knox ... North Augusta, S. C.
Donnie P. Kornsahern ... Summerville, S. C.
James B. Lahn... ... Elloree, S. C.
Thomas A. Laidlaw ... Jacksonville, Fla.

Cornelius R. Lambert ... Hartsville, S. C.
Roland A. Lambert ... Georgetown, S. C.
Larry E. Lankin ... Lenoir, N. C.
Duncan G. Laney ... Cheraw, S. C.
Arthur M. Langford ... Saluda, S. C.
Lowell A. Lanier ... Sumter, S. C.

Tom B. LaRoche ... Ninety Six, S. C.
Cyril M. Lefford ... Clemson, S. C.
William C. Leonard ... Reidville, S. C.
Fredric R. Levy ... Marion, S. C.
Bayard S. Lindell, Jr. ... Spartanburg, S. C.
Franklin E. Lindsay ... Anderson, S. C.

James E. Lindsay III ... Gastonia, N. C.
Robert M. Lindsey ... Pickens, S. C.
Vance B. Lippard, Jr. ... Charlotte, N. C.
Robert B. Liverman ... Lexington, S. C.
James W. Lloyd ... Edgefield, S. C.
Claude B. Loudholt ... Fairfax, S. C.
<table>
<thead>
<tr>
<th>Name</th>
<th>City, S.C.</th>
</tr>
</thead>
<tbody>
<tr>
<td>William T. Metts</td>
<td>Pickens</td>
</tr>
<tr>
<td>Martin G. Newbern</td>
<td>Anderson</td>
</tr>
<tr>
<td>Milton E. Miles</td>
<td>Beaufort</td>
</tr>
<tr>
<td>David K. Miller</td>
<td>Saluda</td>
</tr>
<tr>
<td>John G. Miller</td>
<td>York</td>
</tr>
<tr>
<td>Charles L. Mills</td>
<td>Gloverville</td>
</tr>
<tr>
<td>Arthur P. Milner</td>
<td>Charleston</td>
</tr>
<tr>
<td>George L. Mims, Jr.</td>
<td>Summerville</td>
</tr>
<tr>
<td>Jeff E. Mims</td>
<td>Conway</td>
</tr>
<tr>
<td>John T. Mitchell</td>
<td>Rock Hill</td>
</tr>
<tr>
<td>Robert H. Mitchell</td>
<td>Greenville</td>
</tr>
<tr>
<td>Garrett J. Mobley</td>
<td>Kershaw</td>
</tr>
<tr>
<td>Arthur R. Moody, Jr.</td>
<td>Kiawah Island</td>
</tr>
<tr>
<td>Holmes G. Moody</td>
<td>Summerville</td>
</tr>
<tr>
<td>William H. Moody</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Charles E. Moore</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Louise W. Moore</td>
<td>N. Charleston</td>
</tr>
<tr>
<td>Marv D. Moore</td>
<td>Horry</td>
</tr>
<tr>
<td>Thomas G. Moore, Jr.</td>
<td>Murphy</td>
</tr>
<tr>
<td>William N. Moore</td>
<td>Ninety Six</td>
</tr>
<tr>
<td>William R. Moore</td>
<td>Newberry</td>
</tr>
<tr>
<td>John S. Morrison</td>
<td>Hartsville</td>
</tr>
<tr>
<td>Peter C. Morrison</td>
<td>Garwood</td>
</tr>
<tr>
<td>James P. Mozingo IV</td>
<td>Darlington</td>
</tr>
<tr>
<td>George E. Muckenfuss</td>
<td>Summerville</td>
</tr>
<tr>
<td>James E. Mullins</td>
<td>Gaffney</td>
</tr>
<tr>
<td>James C. Murray</td>
<td>Edisto Island</td>
</tr>
<tr>
<td>William D. Neal</td>
<td>Woodruff</td>
</tr>
<tr>
<td>Charles A. Neely</td>
<td>Florence</td>
</tr>
<tr>
<td>Lennie B. Nelson, Jr.</td>
<td>Columbia</td>
</tr>
<tr>
<td>Quincy B. Newman</td>
<td>Clemson</td>
</tr>
<tr>
<td>Freddie P. Nichols</td>
<td>Greenville</td>
</tr>
<tr>
<td>Donald M. Niven</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Floyd D. Nolan</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Carl C. Norton</td>
<td>Dillion</td>
</tr>
<tr>
<td>Carlisle C. Norwood</td>
<td>Florence</td>
</tr>
<tr>
<td>Barry L. O'Dell</td>
<td>Union</td>
</tr>
<tr>
<td>Jimmie H. Olson, Jr.</td>
<td>Williston</td>
</tr>
<tr>
<td>Paul J. O'Kane, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td>Samuel K. O'Neal</td>
<td>Fairfax</td>
</tr>
<tr>
<td>John R. Orr, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td>Alfred P. Owings</td>
<td>Charleston, PA</td>
</tr>
<tr>
<td>Ned C. Owings</td>
<td>Union</td>
</tr>
<tr>
<td>Jerry M. Page</td>
<td>Oswego</td>
</tr>
<tr>
<td>William A. Pardue, Jr.</td>
<td>Greensboro</td>
</tr>
<tr>
<td>John P. Parker</td>
<td>York</td>
</tr>
<tr>
<td>Roy A. Perkins</td>
<td>Greenville</td>
</tr>
<tr>
<td>Fields L. Parks III</td>
<td>Charleston Heights</td>
</tr>
<tr>
<td>Robert M. Pate</td>
<td>Hartsville</td>
</tr>
<tr>
<td>Larry B. Patterson</td>
<td>Piedmont</td>
</tr>
<tr>
<td>Frank C. Patton</td>
<td>Timmonsville</td>
</tr>
<tr>
<td>Irving M. Paternov</td>
<td>Columbia</td>
</tr>
<tr>
<td>Paul E. Patton</td>
<td>Charlotte</td>
</tr>
<tr>
<td>Payne W. Ashmore</td>
<td>Greer</td>
</tr>
<tr>
<td>James H. Payne</td>
<td>Piedmont</td>
</tr>
<tr>
<td>Thomas W. Pearson</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>James B. Payor</td>
<td>Bennettsville</td>
</tr>
<tr>
<td>Styles S. Perry</td>
<td>Greenville</td>
</tr>
<tr>
<td>Joseph H. Petty</td>
<td>York</td>
</tr>
<tr>
<td>James B. Phillips</td>
<td>Greenwood</td>
</tr>
</tbody>
</table>

353
Night comes, bringing with it the time for study. The library with its silence and solitude induces many students to make it their second home.
Paul and Joe discover that you can learn much about 'figures' while using the transit.
Gene G. Slice ........ Chapin, S. C.
Gerald G. Smith .... Greenville, S. C.
Herby L. Stafford .... Wace, Shoals, S. C.
John S. Smith, Jr. .... Darlington, Ga.
Joseph B. Smith .... Edgefield, S. C.
Mary E. Smith .... Pendleton, S. C.

Nathaniel R. Smith .... Miami, Fla.
Ralph E. Smith .... Greenville, S. C.
Wallace E. Smith .... Barnwell, S. C.
William E. Smith .... Union, S. C.
Calvin G. Smoak .... Greenville, S. C.
John T. Snavely .... Anderson, S. C.

Samuel A. Snead .... Easley, S. C.
Larris M. Snellgrove .... Greenville, S. C.
Brian A. Sok .... Chicago, Ill.
Marcella B. Southland .... Townville, S. C.
Peter E. Spangler .... Wyomissing, Pa.
Earnest H. Spearman .... Central, S. C.

Stephen N. Spratt .... Greenville, S. C.
Jerry L. Stamper .... Wace, Shoals, S. C.
James F. Staney .... Lincolnton, N. C.
Kenneth E. Stephenson .... Gastonia, N. C.
John E. Stevenson .... Wimbee, S. C.
Dalton D. Still .... Blackville, S. C.

William R. Stone .... Miami, Fla.
Ladson A. Stover .... Greenville, S. C.
Judith L. Strickling .... Clemson, S. C.
James H. Strong .... Sumter, S. C.
Edgar S. Sutherland .... Newberry, S. C.
Alvin E. Sweney .... Seneca, S. C.

Kenneth A. Talbert .... Spartanburg, S. C.
Larry R. Tant .... Clemson, S. C.
Garland C. Tapp .... Greer, S. C.
Bruce J. Taylor .... Greenville, S. C.
Ernest M. Taylor .... Kershaw, S. C.
Larry T. Taylor .... Taylors, S. C.

William J. Taylor .... Rock Hill, S. C.
Robert Teague .... Laurens, S. C.
Tommy Tepper .... Darlington, S. C.
James B. Thorpe .... Lancaster, S. C.
Fred W. Thomason .... Wellford, S. C.
John C. Thomas .... Greenville, S. C.

Milton C. Thomas .... Laurens, S. C.
Samuel J. Thompson .... Timmonsville, S. C.
Nancy G. Thornton .... Seneca, S. C.
Stanley W. Thornton .... Union, S. C.
George D. Thrower .... Bennettsville, S. C.
John H. Timmerman .... Hartsville, S. C.

Roy K. Tinsley .... Spartanburg, S. C.
Gene A. Towery .... Great Falls, S. C.
Richard T. Townsend .... Laurens, S. C.
James D. Traumell .... Greenville, S. C.
Robert B. Tripp .... Greenwood, S. C.
Harold L. Turner .... Mayesville, S. C.
Registration gives the freshmen their first chance to see what college life is like—organized confusion! Certainly no other year in college is so full of the unexpected as the first one.

As a matter of tradition, the freshmen have their heads shaved and must don the orange "RAT" caps to be worn until that fateful day of the Big Thursday classic. Bald heads reflect the light in the dining hall in all directions as the "RATS" try to gulp down food between yells.

The Alma Mater and Tiger Rag become tradition and second nature to the "RATS." The flag pole is readied for paint, and cheerleaders are sought for pooling purposes after each rally. The cremation of the Gamecock and Big Thursday climaxed the "RAT SEASON" as the first holidays came around. Rat Hop, the freshman's dance, will continue to bring back wonderful memories of the first college dance.

These are but a few of the school characteristics that the Clemson man finds here during his memorable freshman year. He meets many new people, and through the sharing of problems and pleasures, they are brought very close together.
The Freshman line up at the polls to vote for their choice in the election of class officers.

Hibbie A. Ayoub . . . . North Charleston, S. C.
William C. Ayres . . . . Florence, S. C.
Douglas M. Baur . . . . Burton, S. C.
William E. Bagwell . . . Greenwood, S. C.
Thomas E. Bailey . . . . Nichols, S. C.

Donald L. Baker . . . . Kingstree, S. C.
Gerald H. Baker . . . . Graniteville, S. C.
James R. Baldwin . . . . Greenville, S. C.
Steven L. Baldwin . . . . Buffalo, S. C.
Clarence F. Ballard, Jr . . Chesterfield, S. C.
Grady L. Ballentine . . . Greenville, S. C.

Robert M. Ballentine, Jr . . Easley, S. C.
Thomas L. Bancroft . . . Wilmington, N. C.
James Bonnister, Jr . . . Greenwood, S. C.
James G. Bonner . . . . Greenville, S. C.
Rex C. Barnes . . . . . . Easley, S. C.

William J. Barnett . . . Ridgeway, S. C.
Edward T. Barr . . . . . Orlando, Fla.
James W. Banks . . . . . Greenville, S. C.
Robert B. Batesman . . . Greer, S. C.
James C. Batten . . . . . Blackshear, Ga.
Carl L. Batton . . . . . . North Charleston, S. C.

Jacob W. Bauer, Jr . . . . Arkon, Ohio
James W. Beam . . . . . Hickory, N. C.
Derrald W. Bedsolebaugh . Orangeburg, S. C.
LeRoy H. Becquer . . . . Spartanburg, S. C.
Joe J. Belcher . . . . . . Innis, S. C.
Bell M. Holcombe . . . . Harleyville, S. C.

Charles A. Bennett . . . Union, S. C.
John D. Bennett . . . . Spartanburg, S. C.
Samuel E. Bennett, Jr . . Chester, S. C.
Stephen E. Berman . . . Walterboro, S. C.
Charles M. Berry . . . . Armonk, N. Y.
Henry R. Berry  . Johnston, S. C.
William S. Betha  . Latta, S. C.
Walter Billin, Jr.  . Charleston, S. C.
Richard N. Bishop  . Chester, S. C.
William W. Blackburn  . Clemson, S. C.
James A. Blackmon  . Kershaw, S. C.

David M. Blackshear  . Decatur, Ga.
Paul E. Blackwell  . York, S. C.
Frank A. Blackly, Jr.  . Summerville, S. C.
Mickey R. Blancett  . Summerville, S. C.
Philip E. Blanch  . Belville, N. J.
William D. Blanton, Jr.  . Florence, S. C.

David R. Bodie  . Clover, S. C.
Luther M. Bogg  . Pickens, S. C.
Ronald N. Bohler  . Gaffney, S. C.

Gene H. Boland  . Prosperity, S. C.

James A. Boning  . Moore, S. C.
Charles S. Bolt, Jr.  . Greenville, S. C.
Gregory E. Bolton  . Greenville, S. C.
James O. Bolton, Jr.  . Greenwood, S. C.
Harold E. Bomar  . Manning, S. C.
Mary W. Boudham  . Cheraw, S. C.

Germain R. Bonneau  . Great Neck, N. Y.
Robert T. Boice  . Hillsdale, N. J.
Victor A. Borrero  . Columbia, S. A.
Joseph M. Bostic  . Estill, S. C.
John S. Brawley  . Manning, S. C.
Peggy E. Bower  . Westminster, S. C.

Charles E. Bowers  . Chester, S. C.
William T. Boyce  . Laurel, Del.
John K. Boykin, Jr.  . Rock Hill, S. C.
David W. Boyston  . Sumter, S. C.
Cleveland J. Brabham  . Greenwood, S. C.
Frederick B. Brabham  . Bamberg, S. C.

John W. Bratton  . Manning, S. C.
Broadus E. Brannen, Jr.  . Greenville, S. C.
John B. Brannen  . Fairforest, S. C.

John A. Brent  . Savannah, Ga.
Johnny L. Brewer  . Lake View, S. C.
Spurgeon B. Brian  . Wellford, S. C.
Glen W. Brason  . Moncks Corner, S. C.
Robert A. Bratton  . Liberty, S. C.
John P. Britton  . Sumter, S. C.

Fred A. Broadway  . Cheraw, S. C.
Thomas A. Brockmann  . Green, S. C.
Thomas L. Bronson  . Sumter, S. C.
David S. Brooks  . Mollison, S. C.
Jerry N. Brooks  . Inman, S. C.
James R. Brotherton  . Whitmire, S. C.

Donald A. Brown  . Charleston, S. C.
Michael W. Brown  North Charleston, S. C.
Richard M. Brown  Greenville, S. C.
Robert W. Brown  Hartsville, S. C.
Thomas C. Brown  Laurens, S. C.
Thomas F. Brown  Varnville, S. C.
Barbara A. Bruce  Eutis, Fla.

Betie J. Bruce  Easton, Fla.
Donald F. Bryant  Florence, S. C.
Francis S. Bryant  Lake View, S. C.
H. Devor Burhage  Greenville, S. C.
Carolyn J. Burdette  Easley, S. C.

William H. Burdette  Ira, S. C.
Marion T. Burley  Blair, S. C.
Jerry H. Burleson  Chester, S. C.
William R. Burnett  Bristol, Va.
Victor F. Burrell  Whitley, S. C.
C. Jerry Burriss  Greenville, S. C.

Thaddeus R. Busby  Orangeburg, S. C.
James C. Bush  Rochester, N. Y.
Grady P. Butler  Adbecue, S. C.
Benady E. Byrd  Harisville, S. C.
David M. Byrd  Harisville, S. C.
John F. Byrd  Edgefield, S. C.

John C. Caban  Spartanburg, S. C.
"Chip" D. Cain  Alhoma, N. C.
William H. Caldwell  Kings Creek, S. C.
Clarence Calhoun  Dillon, S. C.
James P. Camak  Ware Shoals, S. C.
Charles H. Camp  Orangeburg, S. C.

Algie B. Campbell  Spartanburg, S. C.
James H. Campbell  Seneca, S. C.
Larry H. Campbell  Campobello, S. C.
William D. Campbell, Jr.  Seneca, S. C.
Larry E. Camiller  Lockhart, S. C.
A. Birch Cannon  Atlanta, Ga.

James W. Cannon, Jr.  Greenville, S. C.
Joe B. Cantey  Camden, S. C.
James P. Carrilin  Eartontown, N. J.
David F. Carmes  Fort Mill, S. C.
Caroll D. Carson  Columbia, S. C.
Kenneth W. Carson  Kershaw, S. C.

Relmon R. Carter  Eastley, S. C.
Fredrick H. Carter  Jacksonville Beach, Fla.
H. Harold Carter  Albany, Ga.
Jerry Carter  Orangeburg, S. C.
Lawrence L. Carter  Hartwell, Ga.
William T. Carter  Loris, S. C.

John S. Case  Walterboro, S. C.
Ralph C. Causey  Fornan, S. C.
Bradley M. Chaplin  Baltimore, Md.
James L. Chapman  Pelzer, S. C.
Konade E. Chapman  Greenville, S. C.

William B. Chapman  Rock Hill, S. C.
William C. Chapman  Pickens, S. C.
William H. Chaff  Rock Hill, S. C.
Thomas J. Chester  Carteret, N. J.
Lloyd F. Childers  Fountain Inn, S. C.
William A. Childress  Bedford, Va.
William H. Childress, Salem, S.C.
Alfred S. Childs Greenville, S.C.
Allen D. Childs Anderson, S.C.
Philip A. Chouan Clinton, Md.
Benjamin M. Christopher Campobello, S.C.
George M. Christopher Hodges, S.C.

Joel L. Christopher Greenville, S.C.
Donald J. Chuy Natley, N.J.
John M. Clark, Jr. Orangeburg, S.C.
John H. Clarke Pineland, S.C.
William D. Clarke Florence, S.C.
Robert G. Clawson Hartsville, S.C.

John W. Cleaveland Walhalla, S.C.
Phillip A. Cleland Westminster, S.C.
Levi N. Clinkscales Anderson, S.C.
Lewis M. Cliburn Kershaw, S.C.
An-Irey H. Cochran Clemson, S.C.

James L. Coggin Woodruff, S.C.
John L. Cole Columbia, S.C.
John B. Coleman Waterloo, S.C.
John W. Collins Pageland, S.C.
Larry W. Collins Campobello, S.C.
Tom T. Collins Aiken, S.C.

John G. Cone Gastonia, N.C.
John D. Connor Barnwell, S.C.
Robert A. Conrad Aiken, S.C.
Elliott A. Constantine Charleston, S.C.
Betty F. Cook Woodruff, S.C.
Wilton P. Cook Woodruff, S.C.

James W Cooper Greenville, S.C.
James S. Copeland Greenville, S.C.
Poeby W. Copeland, Jr. Clinton, S.C.
Ivan E. Core Easley, S.C.
Ernest C. Coskrey Manning, S.C.
Olin B. Coskrey Summerville, S.C.

Michael L. Costel Scottsdale, Pa.
Julian M. Costa Charleston, S.C.
Roger L. Cothran Easley, S.C.
John W. Courtney Columbia, S.C.
James C. Covington Columbia, S.C.
Barry A. Cox Three Rivers, Quebec

"I want to be able to see my face in those shoes," Mr. Hines.
Wet paint, Tiger Rag, and Gator Fair—eager upperclassmen prepare for Big Thursday pep rally.
Robert W. Fraley. . . . . Florence, S. C.
John R. Frankhouse. . . . . Clemson, S. C.
Ben Franklin, Jr. . . . . Greenwood, S. C.
Jack S. Freeman. . . . . Westminster, S. C.
Carlos W. Frick. . . . . Lexington, S. C.
Jonas E. Frick, Jr. . . . . Chapin, S. C.

Joseph E. Gable. . . . . . . . Belton, S. C.
Billy C. Gaddy. . . . . Lake View, S. C.
Tommy H. Gauffrey. . . . . Cayce, S. C.
Mike E. Gaullard. . . . . Greenville, S. C.
Michael R. Galloway. . . . . Camden, S. C.

John S. Gable, Jr. . . . . . . . . . . . . . Greenville, S. C.
Claude E. Barrett. . . . . Woodruff, S. C.
Herman W. Garrett . . . . Greenville, S. C.
Carroll E. Garrison. . . . . Chapin, S. C.

Edward W. Gibson. . . . . . . . Greenville, S. C.
Donald P. Gilbert. . . . . Pensacola, Fla.
Chesley D. Giles. . . . . Westminster, S. C.
Coleman O. Glaze. . . . . Charleston, S. C.
Jimmy Glekas. . . . . Greenville, S. C.
Frank E. Glenn. . . . . Augusta, Ga.

Joan E. Goeckel. . . . . Clemson, S. C.
George B. Goley. . . . . Seneca, S. C.
James A. Goodson. . . . . Rock Hill, S. C.
Paul C. Goodson. . . . . Charlotte, N. C.
Harvey W. Gooch. . . . . Columbia, S. C.

Hugh B. Graham. . . . . Travelers Rest, S. C.
Lester C. Graham. . . . . Seneca, S. C.
Mark T. Graham. . . . . Greenville, S. C.
Thomas C. Graham. . . . . Rock Hill, S. C.
Benjamin G. Granding, Jr. . . Orangeburg, S. C.
Richard O. Gramling. . . . Orangeburg, S. C.

Zalin B. Grant. . . . . Cheraw, S. C.
Amos B. Graves, Jr. . . . Beaufort, S. C.
Paul R. Graves. . . . . Charleston, S. C.
Donald H. Graves. . . . Spartanburg, S. C.
Dan D. Gray. . . . . Myrtle Beach, S. C.

John B. Green. . . . . Gower, S. C.
Tatum W. Gavette, Jr. . . . Columbia, S. C.
Janice P. Griffin. . . . . Clemson, S. C.
John F. Griffin. . . . . Six Mile, S. C.
Sanford W. Griffin. . . . Fort Mill, S. C.
William C. Grindley. . . . Beaufort, S. C.

Edward W. Grissow. . . . . Charleston, S. C.
William C. Connell. . . . . Olar, S. C.
Alan E. Habin. . . . . Sumter, S. C.
Harlan W. Hadley. . . . . Washington, D. C.
Paul J. Hagedorn. . . . . Allen, S. C.
Gator Farr officiates at the final Gamecock Funeral to be held on the Clemson Campus.
Jack A. Haythorn . . . Travelers Rest, S. C.
William T. Hazlehurst . . . Columbia, S. C.
Westray Harvey Hazard . . . Barbourville, Ky.
Charles W. Hefner . . . Pendleton, S. C.
George W. Hefler, Jr. . . . Union, S. C.

William E. Hemingway . . . Clemson, S. C.
James Randall Hemphill . . . Seneca, S. C.
David R. Henderson . . . Greenville, S. C.
Detra R. Henderson . . .burgaw, N. C.
James M. Henderson . . . Columbia, S. C.

Wayne L. Henderson . . . Chesnee, S. C.
Lewis L. Hendricks . . . Columbia, S. C.
Larry L. Hendrix . . . Lancaster, S. C.
Leon J. Hendrix . . . McBee, S. C.
James P. Herndon . . . Atlanta, Ga.
Henry K. Herlong . . . Manning, S. C.

Reese F. Herron . . . . . . . Starr, S. C.
William L. Hester, Jr. . . . Louisville, Ky.
Duke W. Hicks . . . . . . . . . Gaffney, S. C.
William L. Hicks, Jr. . . . Kingsport, Tenn.
Robert W. Highby . . . . . . . . . . Clemson, S. C.
James L. Hightower, Jr. . . . Bamberg, S. C.

Jerry D. Hill . . . . . . . . Anderson, S. C.
Richard P. Hill . . . . . . . . Gastonia, N. C.
Robert R. Hines . . . . . . . . Fairforest, S. C.
William A. Hines . . . . . . . . . . Tamassee, S. C.
Layton L. Hinson, Jr. . . . Nicholas, N. C.
Will E. Hipp . . . . . . . . . . . . Canton, N. C.

Stuart L. Hittner . . . . . . . Travelers Rest, S. C.
Leland E. Hodge . . . . . . . Mullins, S. C.
Calhoun E. Hoffman III . . . Charleston, S. C.
Edgar L. Hollingsworth . . . Atlanta, Ga.

Samuel P. Holstein . . . . . . . Monetta, S. C.
Perry D. Hood . . . . . . . . . . . . Salesbury, N. C.
Ralph E. Hood, Jr. . . . . . . . . . Brunswick, Ga.
Mamie B. Hook . . . . . . . . . . . . Columbia, S. C.
John F. Hooker . . . . . . . . . . . . Columbia, S. C.
Larry K. Hooks . . . . . . . . . . . . Tabor City, N. C.

"... and visions of Sergeant stripes danced in his head."
Louis G. Kelly  . Siler Springs, Md.
Robert W. Kelley  . Six Mills, S. C.
William D. Kelly, Jr.  . Kingstree, S. C.
Paul R. Kennedy  . Greenville, S. C.
Tommy F. Kicklighter  . Charleston, S. C.
Terence R. Kingard  . Summerville, S. C.

Larry B. King  . Summerville, S. C.
Neal Byron Kightlinger  . Columbia, S. C.
Billy W. King  . Greenville, S. C.
Brenda L. King  . Central, S. C.
Dowy E. King  . Piedmont, S. C.
John C. King  . Orangeburg, S. C.

Michael D. King  . Seneca, S. C.
Ralph F. King Jr  . Anderson, S. C.
Robert A. Kirby  . W. Asheville, N. C.
William T. Kirby  . Pacolet Mills, S. C.
John L. Kirkley, Jr.  . McEwen, S. C.
Robert S. Kirkley  . Central, S. C.

Andrew H. Kitchens  . Aiken, S. C.
Frederick H. Klinger  . New York, N. Y.
Larry C. Knight  . Asheville, N. C.
Hugh M. Kolb, Jr.  . Liberty, S. C.
James M. Lacoste  . Bishopville, S. C.

Alan Leon Lance  . Campobello, S. C.
Bobby C. Lano  . Marion, S. C.
John T. Laney  . Camden, S. C.
Donald R. Langley  . Johnsonville, S. C.
Wayne D. Lanier  . North Charleston, S. C.

Charles R. Lawrence  . Central, S. C.
Russell H. Lawrimore  . Mullins, S. C.
Steve C. Lee  . Alcohols, S. C.
David W. Lee  . Camden, S. C.
Frank B. Leathrum  . Newport, Tenn.

Harley S. Lemaster  . Union, S. C.
Henry H. Lesene, Jr.  . Sumter, S. C.
Thomas C. S. Lever  . Williamston, S. C.
James N. Lewis  . Dillon, S. C.
Raymond C. Lewis  . Ocean Drive, S. C.
Wayne A. Lewis  . Blackstock, S. C.

Wayne J. Lewis  . Clinton, S. C.
Roderick Linder  . Gravetia, Ill.
Billy Lindley  . Greenwood, S. C.
John C. Ligon  . Greenville, S. C.
Jerome G. Lipe  . Spartanburg, S. C.
Douglas H. Little  . Denville, S. C.

Robert G. Little, Jr.  . Columbia, S. C.
William W. Little  . Greenville, S. C.
John K. Littleham  . Spartanburg, S. C.
Harold E. Littleton  . Hartsville, S. C.
Lynn A. Livingston  . Columbia, S. C.
Archie S. Livingston  . North, S. C.

Leon D. Livingston  . Greenville, S. C.
Ted A. Lockhart  . Kingsville, S. C.
Donald W. Lockwood  . Winston-Salem, N. C.
Leonard I. Loflin  . Spence, N. C.
Charles W. Lollis  . Liberty, S. C.
Chemistry lab is standard during the first year. Afternoons seem to be longer and longer...
Seven "well dressed" Rats act as pall-bearers as Clemson holds burial rites for the Carolina Gamecock.
Archie T. Fader ........................ Greenville, S. C.
Francis W. Perkins ........................ Ellmore, S. C.
Philip E. Perritt .......................... Lamar, S. C.
John L. Pitty ............................... Landrum, S. C.
Donald F. Phillips .......................... Minneapolis, Minn.
Dennis L. Phillips .......................... Wellford, S. C.

Jay O. Phillips ............................. Darlington, S. C.
Jerry W. Phillips ........................... Caffey, S. C.
Julian H. Phillips ............................ Kingstree, S. C.

Gary N. Pickren ............................ Charleston, S. C.
Enrique Pidal ............................... Havana, Cuba
Merritt F. Pike ............................ Spartanburg, S. C.
Alfred G. Pinckney .......................... Charleston, S. C.
John W. Pinter .............................. Florence, S. C.
Laurens M. Pitt ............................ Rock Hill, S. C.

Diane L. Flott .............................. Aiken, S. C.
Felix L. Plunkard ............................ Frederick, Md.
William J. Poe ............................. Kingsport, Tenn.
Harry H. Folk ............................... Islandton, S. C.
Wade H. Ponder ............................ Anderston, S. C.
Harry B. Poole .............................. Newberry, S. C.

J. F. Poole ................................. Florence, S. C.
Clay Porter ................................. Greenville, S. C.
George W. Posey .......................... Townville, S. C.
Preston M. Posey ............................. Greentville, S. C.
Wilton O. Poole ............................. Charleston, S. C.
Russell L. Pry .............................. Clemson, S. C.

Douglas M. Price ............................. Fairfield Highlands, Ala.
Kenneth G. Price ............................ Charleston, S. C.
William J. Prichard ........................ Aiken, S. C.
Charles V. Privette .......................... Bishopville, S. C.
Joe E. Prothro .............................. Aiken, S. C.
Douglas W. Pruitt ............................ Buffalo, S. C.

Raymond E. Putman .......................... Gastonia, N. C.
Larry D. Rahon .............................. Aynor, S. C.
Carlton R. Raines ........................... Blackstock, S. C.
Honey E. Rainey ............................. Walhalla, S. C.
Boyd H. Ramsey, Jr. ........................ Pauline, S. C.
Lenzy S. Randall ............................. Johnston, S. C.

Wesley M. Rash ............................. Chester, S. C.
Heber E. Rast ............................... Orangeburg, S. C.
Clarence G. Ray ............................ Charleston, S. C.
Tommy W. Read ............................... Spartanburg, S. C.
Robert L. Reese ............................. Ashboro, N. C.
Douglas A. Reeves ............................ Reevesville, S. C.

Harold M. Renwick .......................... Wimberly, S. C.
William T. Reynolds, Jr. ..................... Charleston, S. C.
Walter A. Rhame ............................. Camden, S. C.
James B. Rhinehardt ........................ Wimberly, S. C.
David B. Rhoad .............................. Branchville, S. C.
Kenneth E. Rhodes ............................... Florence, S. C.

Edward K. Rice .............................. Bamberg, S. C.
Melvin S. Rice ............................... Greer, S. C.
Thomas M. Rice .............................. Bowman, Ga.
John A. Richards ............................ College Park, Md.
Hugh W. Richardson .......................... Seneca, S. C.
Polishing the Cannons; an old tradition is penalty for not wearing rat caps.
Richard M. Sanders           Westminster, S. C.
Charles H. Sanders           Florence, S. C.
Frank T. Sanders             Toccoa, Ga.
Robert R. Sarratt            Gaffney, S. C.
John F. Scarratt             Burlington, Ont., Canada
William A. Schamitzky        Augusta, Ga.

Dallas L. Schieg             Pittsburgh, Pa.
Robert E. Scott              Fairforest, S. C.
Ross J. Sears                Olar, S. C.
Jack A. Searight             Ware Shoals, S. C.
Edward E. Segars             Pelzer, S. C.
Larry K. Seitz               Morrisonville, Ill.

Wade H. Sellers              Columbia, S. C.
Harold E. Sells              Myrtle Beach, S. C.
Donald K. Sinn               Orangeburg, S. C.
Ronald K. Sinn               Orangeburg, S. C.
William R. Sewell            Three Rivers, Quebec, Can.
James D. Sharp               Rock Hill, S. C.

Bartow S. Shaw, Jr.          Sumter, S. C.
Charles W. Shaw              Charleston, S. C.
Kenneth W. Shaw              Anderson, S. C.
Alfred E. Shelton            Charleston, S. C.
Howard E. Shopton            Endicott, N. Y.
Albert L. Shepherd III       Enoree, S. C.

Thurman B. Sherbert          Woodruff, S. C.
Fay A. Sherman               Clemson, S. C.
Benjamin R. Shillinglaw      Rock Hill, S. C.
W. R. Shives, Jr.            Greenville, S. C.
Harry T. Shore               Savannah, Ga.
Abram M. Shuler, Jr.          Holly Hill, S. C.

John G. Shuler, Jr.          Santee, S. C.
Robert E. Stilley            Rock Hill, S. C.
William S. Simms             Atlanta, Ga.
Richard A. Simpson           Piedmont, S. C.
Richard T. Simpson           Anderson, S. C.
Thomas C. Simpson            Etowah, N. C.

John L. Singley              Gilbert, S. C.
George E. Slemp              Appalachia, Va.
John M. Smart                Taylors, S. C.
Belton K. Smith              Chesterfield, S. C.
Ben M. Smith, Jr.            Fountain Inn, S. C.

Pounding a typewriter is standard practice when term paper time rolls around.
David P. Tarbox........Clemson, S. C.
Bobby R. Tate........Gastonia, N. C.
Phyllis E. Tatternall........Clemson, S. C.
Jack H. Tatsum........Anderson, S. C.
Charles H. Taylor........North Charleston, S. C.

Reese J. Taylor........Florence, S. C.
Robert W. Taylor........Florence, S. C.
Doris F. Teat........Central, S. C.
Johnny W. Tedder........Darlington, S. C.
Robert D. Temple........Mt. Pleasant, S. C.
Robert E. Templeton........Ninety Six, S. C.

Roy W. Teas........Clemson, S. C.
Allen Tenny........Greenville, S. C.
Benjamin S. Terry........Hickory, N. C.
Adria I. Thomas........Johnston, S. C.
Charles D. Thomas........Lake City, S. C.
Keith D. Thomas........Liberty, S. C.

Wayne C. Thomas........Liberty, S. C.
Charles S. Thompson........Cayce, S. C.
Harold E. Thompson, Jr........Greenville, S. C.
Hazel E. Thompson........Rock Hill, S. C.
Lanise H. Thompson........Cairnsville, Fla.

Major L. Thompson........Chester, S. C.
Mark L. Thompson........Greenville, S. C.
Paul W. Thompson........Nashville, Tenn.
John P. Thornton........Hartwell, Ga.
Robert S. Thornton........Cayce, S. C.
Anita C. Thurston........Clemson, S. C.

John B. Tindal, Jr........Sumter, S. C.
James C. Tindall........Spartanburg, S. C.
Washington P. Timmeseman........Hartsville, S. C.
Mark L. Tippett........Charlotte, N. C.
John P. Tollison........Anderson, S. C.

Alfred D. Telon........Timmonsville, S. C.
James A. Torron........Esterville, Iowa.
Michael S. Towery........Sumter, S. C.
Edward H. Townend, Jr........Charleston, S. C.
Larry C. Townsend........Dillion, S. C.
Roy B. Trojan........Jackson, S. C.

James L. Trautner........Clemson, S. C.
Robert B. Trujillo........Spartanburg, S. C.
Augustine W. Tucker........Brevard, N. C.
Dauss T. Tucker........Slater, S. C.
David J. Tucker........Williamston, S. C.
Travis M. Tucker........Greenville, S. C.

Harold D. Turner........Irmo, S. C.
William D. Turner, Jr........Mullins, S. C.
Richard B. Twibo........Fostoria, Ohio.
Gerald R. Ulmer, Jr........Campbell, S. C.
Bush F. Ulmer........Brunson, S. C.
Elmer R. Underdren........Pittsburgh, Pa.

Francis M. Utsey, Jr........Charleston Heights, S. C.
Dean N. Van Dyke........Greenville, S. C.
Paul O. Vance........Peth Amboy, N. J.
Kenneth C. Vanoy........Charleston, S. C.
Thomas H. Vaughan........Rock Hill, S. C.
Roy M. Veborn........Cheraw, S. C.
The Freshmen continue to beat the drum as spirits rise for the oncoming "Big Thursday" classic.
Charles D. Whitener  .  .  .  .  .  .  Brevard, N. C.
Ralph B. Whitney  .  .  .  .  .  .  .  Poliner, S. C.
Louis E. Wiggins, Jr.  .  .  .  .  .  Florence, S. C.
Bex A. Wilbanks  .  .  .  .  .  .  .  Greenville, S. C.
William M. Wilbanks  .  .  .  .  .  Ware Shoals, S. C.
Weston C. Wilhelm  .  .  .  .  .  .  Hampton, S. C.

William B. Willem  .  .  .  .  .  .  Hartsville, S. C.
William C. Wilhelm  .  .  .  .  .  .  Hampton, S. C.
Marvin W. Williams  .  .  .  .  .  Sullivan's Island, S. C.
Bryan W. Williams  .  .  .  .  .  Neees, S. C.
Carol A. Williams  .  .  .  .  .  Rock Hill, S. C.

Wallen A. Williams  .  .  .  .  .  Charleston, S. C.
Thomis J. Willis  .  .  .  .  .  .  Greenwood, S. C.
William M. Wollin III  .  .  .  .  Greenville, S. C.
Gary A. Wilson  .  .  .  .  .  .  Greenville, S. C.
Motes H. Wilson  .  .  .  .  .  Kingspier, S. C.
John S. Wilson  .  .  .  .  .  .  .  Cades, S. C.

Philip D. Winchester  .  .  .  .  Central, S. C.
Ralph M. Wise  .  .  .  .  .  .  Charleston, S. C.
Jerry L. Witt  .  .  .  .  .  .  Saluda, S. C.
Russell S. Wolfe III  .  .  .  .  Orangeburg, S. C.
James M. Womack  .  .  .  .  .  Camden, S. C.
James R. Womack  .  .  .  .  .  Chester, S. C.

Russell W. Womack  .  .  .  .  Forest City, N. C.
David T. Wood  .  .  .  .  .  .  Ware Shoals, S. C.
William M. Wood  .  .  .  .  .  Varnville, S. C.
Jasper D. Woodle  .  .  .  .  .  Latta, S. C.
Gar B. Woods  .  .  .  .  .  Whitmire, S. C.
Johnny P. Wrenn  .  .  .  .  .  Chester, S. C.

Larry E. Wright  .  .  .  .  North Charleston, S. C.
Hubert B. Wright  .  .  .  .  .  .  .  .  .  Eleanor, N. C.
Charles D. Wyatt, Jr.  .  .  .  .  .  Easley, S. C.
James A. Wyatt  .  .  .  .  .  .  Easley, S. C.
Michael F. Wynn  .  .  .  .  .  Greenville, S. C.
Jesse H. Yarbrough, Jr.  .  .  .  .  Miami, Fla.

Harlee T. Youce, Jr.  .  .  .  .  West Columbia, S. C.
Paul M. Young  .  .  .  .  .  .  .  .  .  Fort Mill, S. C.
Robert N. Young  .  .  .  .  .  .  Greenville, S. C.
James D. Yow III  .  .  .  .  .  .  .  Toccoa, Ga.
James W. Zeilaker  .  .  .  .  .  .  Beaufort, S. C.
William R. Zigward  .  .  .  .  .  Baskingridge, N. J.

Four Freshmen eye the Tigerama Beauties, probably thinking about the girl back home.
BRIGHT FUTURE

Young men and women contemplating a career will find the textile business offers real opportunity for a bright future. New methods, new products and new markets create a constant demand for new personnel. Be wise . . . decide upon a future in textiles . . . one of America's largest industries. Check with your vocational guidance counselor or come to see us.

J. P. Stevens & Co., Inc.

If you are interested in learning more about the opportunities in our company, write to the Director of Industrial Relations, J. P. Stevens & Co., Inc., P. O. Box 1020, Greenville, South Carolina.
Serving Clemson Students for more than a half Century

THE L. C. MARTIN DRUG COMPANY

CLEMSON SOUTH CAROLINA

Serving South Carolinians with South Carolina produced Golden Guernsey Milk and dairy products.
The way you look in
Penney's clothes is our
best advertisement.

J. C. Penney Co., Inc., Greenville, S. C.
DAN'S
for the
BIGGEST AND BEST SANDWICHES IN TOWN
Clemson
South Carolina

"Specialist in Traditional Natural Fitting Clothes"

Rush Wilson Ltd.

Greenville, S. C.
224 N. Main St.

h. neil gillespie

Photographers of the '60 TAPS Beauties

Telephone CE 3-4900
2227 Augusta Street

Greenville
South Carolina
M. B. KAHN
CONSTRUCTION COMPANY

GENERAL CONTRACTORS

TELEPHONE 2-8648
P. O. BOX 595
1113 BLOSSOM STREET
COLUMBIA, SOUTH CAROLINA

LARRY'S DRIVE-IN
Owned and Operated by Larry Stanley
ANDERSON, SOUTH CAROLINA

SEASTRUNK ELECTRIC CO.
Columbia, South Carolina

GRAYSON'S
Style Headquarters For Men
1347 Main Street
Columbia, S. C.

ELECTRICAL CONTRACTORS
NEW DORMITORIES
another sign of Clemson on the move

These modern dormitories and many of the other buildings add much needed space for the growing Clemson Student Body. Kline Iron & Steel Company is pleased to have furnished the structural steel—proud to have a part in Clemson's vital growth.

KLINE IRON & STEEL CO.
Plain and Fabricated Structural Steel and Metal Products for Buildings
ANYTHING METAL
1225-35 Huger Street Columbia, S.C. Phone 4-0301
LEE'S AMOCO STATION
Headquarters for
COMPLETE CAR SERVICE
CLEAN REST ROOMS
Clemson, South Carolina  Telephone OL 4-2696

"Giving Better Roofing For A
Greater Clemson"

DELAY ROOFING, INC.

THE RANCH
Greenwood's Finest Drive-In

Try Our Bar-B-Q!

FENNELL-KINARD
PULPWOOD AGENCY
Land — Timber — Pulpwood

Waterloo — Ninety Six, S. C.

P. O. Box 1391
Columbia, S. C.

E. H. Wilson, Proprietor  GREENWOOD, S. C.
THE BARRINGER HOTELS

Hotel Wm. R. Barringer . Charlotte, N. C.

Hotel Columbia .... Columbia, S. C.

Hotel Richmond .... Augusta, Ga.

Sloan's Men's Store
CLEMSON, SOUTH CAROLINA
First in Quality — Fairest in Price
Fastest in Service
"A Satisfied Customer Is Our First Consideration"

COMPLIMENTS OF

Equinox Mill 	 Wellington Mill

Division of

WEST POINT MANUFACTURING CO.

ANDERSON, SOUTH CAROLINA
IVEY'S
of
GREENVILLE
Quality Clothing and Men's Wear

"SETRAN" TURKEYS—
"THE BEST TURKEY YOU EVER THAW"

U. S. INSPECTED—U. S. GRADE A
QUALITY MARKETS AND HIGH CLASS DISTRIBUTORS WANTED

Southeastern Turkey Ranch

Sumter, South Carolina  Telephone HOward 9-2921

Compliments of
Morris Construction Company
GREENVILLE, S. C.

HITE'S
RESTAURANT

LEXINGTON, S. C.
WHERE NO. 1 INTERSECTS 378

"YOU EAT RIGHT AT HITE'S"
LINDSEY'S MEN SHOP

Greenwood, S. C.

"Where Men Who Know Dress!"

Campus Rep. Petey Cothran
Telephone OL 4-5766

LAURENS I. JAMES RATTERRE-JAMES INS. AGENCY

Greer, S. C. Phone TR 7-3311

VAN LOTT, INC.

DEALERS for ALLIS-CHALMERS CONSTRUCTION EQUIPMENT

Columbia Greenville

CLEMSON JEWELERS

"The Country Gentleman's Jeweler"

WATCHES • DIAMONDS
WATCH REPAIRS
CHINA • SILVER
CONGRATULATIONS TO THE GRADUATING SENIORS

Young people with imagination, ability, and initiative can find a challenging future with Woodside Mills. Progress and quality tells our story. Many Clemson men are associated with our company in places of management, production and research.

WOODSIDE MILLS

Executive Offices: Greenville, S. C.

Plants

EASLEY  LIBERTY
FOUNTAIN INN  ANDERSON
GREENVILLE  SIMPSONVILLE
CATEECHEE
Compliments
of
LEAKE BROS. DAIRY

DeLAY & DANIELS, INC.

Stainless Steel Fabricators and
Sheet Metal Specialties

+ + +

P. O. BOX 1391 — PHONE SU 7-6522
COLUMBIA, SOUTH CAROLINA

Dear Sir:

"One of the greatest assets any store can possess is public confidence."

For, to have won public faith, is to have achieved the highest form of success. It is a tribute that comes from having built well.

Your patronage is a compliment to the purpose of this store—to render the greatest form of service.

With the season just beyond the turn, we'd like to say a word about the good things in our store ready right now for your inspection—the best of everything you wear, abundant stock and wide varieties, fresh and smart as the season itself.

May we have the pleasure of serving you soon?

Very sincerely yours,

JACK SELF, INC.
COMPLIMENTS OF

ABBOTT MACHINE CO., INC.

Wilton, New Hampshire

Southern Office: Greenville, S. C.

Manufacturers of Textile Winding Machinery

WHEN YOU BUY TUXEDO
YOUR PROFIT'S IN THE BAG

CALL YOUR LOCAL DEALER
FOR
TUXEDO FEEDS
MANUFACTURED
FOR
SOUTH CAROLINA
BY
THE
EARLY & DANIEL COMPANY
SUMTER, S. C.

In Columbia

BELK'S
South Carolina's Shopping Center
LIVE ELECTRICALLY...
ENJOY THE Difference
... in health, fun, leisure,
comfort and convenience
REDDY KILOWATT®
Your Electric Servant

DUKE POWER COMPANY
Serving the Piedmont Carolinas

Go TRAILWAYS
Specialists in friendly
tfirst-class travel!

Have you ever used your car on previous group trips and had to keep up with the car ahead? It’s very difficult isn’t it, with all the hustle and bustle of today’s highways. TRAILWAYS now offers a complete line of charter facilities that will eliminate this added strain. By chartering one of our modern AIR RIDE coaches, your group can stay together and you will arrive at your destination quickly and safely. Charter trips may be arranged to any point in the U. S. and for any group, no matter how large or small. The next time your group plans a trip, call for a TRAILWAYS chartered bus and your transportation worries are over. Phone your TRAILWAYS bus terminal today and ask them for information on charter trips and the frequent THRU LINER schedule departures. TRAILWAYS, at your service NOW.

TRAILWAYS
The Route of The Thru-Liners

SPARTANBURG, S. C.
CHARTERS: PHONE 2-5631

ANDERSON, S. C.
PHONE, Canal 4-4381

CAROLINA SCENIC TRAILWAYS

Pee Gee Paints and Varnishes...

A SOUTHERN MADE PAINT FOR

SOUTHERN CLIMATE

Sullivan Hardware Company

Stone Brothers
Complete Outfitters to Men,
Young Men and Students
GREENVILLE, SOUTH CAROLINA
FOR
A SURE WINNER
ALWAYS
FIRST IN LAUNDRY & CLEANING

Master
Cleaners and Laundry

COLUMBIA, S. C.

Terry Bottling Co., Inc.
ANDERSON AND GREENWOOD, S. C.
Under appointment from Pepsi-Cola Co., N. Y.

HARPER'S
- FIVE & TEN CENT

Stores

HOME OFFICE IN SENECA, S. C.

SYLVAN BROS.
Established 1897

Jewelers and Diamond Merchants

Quality
Down
Through
The
Years

Phones
ALpine 4-6045
ALpine 4-6175

1500 MAIN ST.
COLUMBIA, S. C.
We carry in stock a complete line of Architectural, Engineering, and Artist Supplies for use by Professional Men, College, and School Students.

Highest quality reproduction service given on Blueprints, Photostats, Second Originals, and Plastic Enclosures.

For The Finest Service Call

CE 2-4411 and CE 2-4412
CONGRATULATIONS AND BEST WISHES TO THE CLASS OF 1960

from

REEVES BROTHERS, INC.

Our Seven Plants in South Carolina

Bishopville Finishing Division, Bishopville
Chesnee Division, Chesnee
Fairforest Finishing Division, Spartanburg
Mills Mill, Woodruff Division, Woodruff
Mills Mill, Greenville Division, Greenville
Saxon Division, Spartanburg
Reeves Plastics, Inc., Warrior Division, Fairmont

Sales Office
1071 Avenue of the Americas

New York 18, N. Y.

Bishopville Petroleum Co., Inc.

SHELL PRODUCTS

GASOLINE • MOTOR OIL • FUEL OILS

W. G. DesCHAMPS, JR., CLASS OF '38

Phone HUnter 4-3416

Bishopville, S. C.

FIRESTONE

Tires • Tubes • Accessories

HEADQUARTERS FOR THE TIGERS IN THE PEE DEE
WHO PAYS for the government-owned power dams, its steam electric generating stations and all their accompanying facilities . . . who pays congress and the countless governmental agencies that operate our government . . . who pays our armed services and who pays for the defense program? Who pays for the operation of our state and local governments, our schools, police and fire protection and for our highways?

For the 12 months ending Dec. 31, 1959, South Carolina Electric & Gas Company's system set aside $12,598,590 for TAXES to local, state and federal governments. Other privately owned, business-managed utilities also set aside their fair share of taxes and most individuals pay their fair share, too. But government-owned and operated power systems such as the TVA do not pay the same kind of taxes or in the same proportion as private enterprise companies and their customers. When some groups don't pay their fair share, YOU have to make up the difference. and that's NOT fair!

SOUTH CAROLINA ELECTRIC & GAS CO.
TIGER BOWL
Sponsoring Bowling Teams and Recreation for the Clemson Area
CLEMSON, S. C.

J. E. SIRRINE COMPANY

Engineers
Since 1902

GREENVILLE, SOUTH CAROLINA
WE BELIEVE
IN YOUR JUDGMENT

COMPARE PET WITH ANY OTHER

Stehedco and Southern

The World's Most Complete Line
TEXTILE and WEAVING SUPPLIES

Flat Steel Heddles • Loom Harness Frames •
Loom Reeds (Pitch Band and All Metal),
Regular and Stainless Steel Wire) • Loom
Harness Accessories • Automatic and Hand
Threaded Southern Shuttles (Tempered Dog-
wood, Persimmon and Fibre Covered) •
Warp Preparation Equipment • Electrode
Rods (Fibre and Plastic Insulated) • Drop
Wires • Creen Stop Motions • Pigtail Thread
Guides • Tension Washers • Light Metal
Stampings • Hard Chrome Plating • Hard
Chrome Plated Parts • Wire Rolling

A complete staff of field engineers
to solve your problems

Other Plants and Offices: Granby, Quebec, Canada—
Lawrence, Mass.—Greensboro, N.C.—Atlanta, Ga.—Textile
Supply Co., Dallas, Texas—Albert R. Breen, Chicago, III.

Stehedco
STEEL HEDDLE MFG. CO.  
PHILADELPHIA 32, PA.  
SOUTHERN SHUTTLE DIV.  
GREENVILLE, S.C.
J. L. COKER & COMPANY
HARTSVILLE, SOUTH CAROLINA

Extends Congratulations and Best Wishes to
the Graduating Class of 1960

Ninety-five Years of Devoted Service to Hartsville and the
Pee Dee Section of South Carolina

HEYWARD MAHON COMPANY
SOUTH CAROLINA'S LEADING STORE FOR MEN
Clemson Headquarters
IN GREENVILLE

La Brasca's
SPAGHETTI HOUSE
HIGHWAY 123 BY-PASS • PHONE 2300
CLEMSON, SOUTH CAROLINA

FULLER MOTOR EXPRESS

Columbia . . . . . AL 3-6467
Greenville . . . . CE 5-1295
Charleston . . . . SH 4-5511

EXPRESS SERVICE TO
ALL SOUTH CAROLINA POINTS
also
BULK PETROLEUM PRODUCTS

C. L. FULLER, President
The Heart Of The Crop Is The Seed . . .

The Heart Of The Seed Is The Breeder

Confidence in the integrity and breeding methods of the breeder whose seed you plant is an essential element in successful farming . . . More than 50 years of breeding experience combine with the outstanding performance of Coker varieties to merit fully the confidence of Southern farmers in the purity and quality of Coker's Pedigreed Seed and in the superior methods of Coker's breeding staff . . . The Red Heart trade mark on every bag of Coker's Pedigreed Seed is your assurance of pure, high quality seed developed by breeders who stake their reputation upon the integrity of their breeding methods.

COKER'S PEDIGREED SEED CO.

The South's Foremost Seed Breeders

HARTSVILLE, SOUTH CAROLINA
Never give up!

if adversity presses,
Providence wisely has mingled the cup,
And the best counsel, in all your distresses,
Is the stout watchword of “Never give up!”

—MARTIN FARQUHAR TUPPER

SONOCO PRODUCTS COMPANY
General Offices and Main Plant—Hartsville, S. C.
McCRARY AUTOMATIC SPRINKLER CO.

AUTOMATIC FIRE PROTECTION EQUIPMENT

2300 Cedar Lane Road  P. O. Box 2175

GREENVILLE, S. C.

CEDar 9-2271  CEDar 2-7214

Richland Shale Products Company

MANUFACTURERS • DISTRIBUTORS

SHALE ROUGH TEXTURE
SMOOTH FACE BRICK

SANDFINISH COLONIAL
COMMON BRICK
TELEPHONE 2-3661
COLUMBIA, S. C.

2000 TAYLOR STREET

Columbia Pipe Company

MANUFACTURERS OF

CLAY PRODUCTS

COLUMBIA, SOUTH CAROLINA

WORKS AT COLUMBIA, S. C.

PHONES: 4-7209 — 3-4445
ABBOTT'S MEN'S SHOP
Featuring Quality and a Complete Line of Formal Wear for the Well-Dressed Man

SENeca CLEMson

SOUTHERN BLEACHERY AND PRINT WORKS, INC.
TAYLORS, S. C.

- BLEACHING
- DYEING
- PRINTING
- FINISHING
COTTON PIECE GOODS

Joseph B. Warne, Inc.
Soliciting Sales Representative
111 W. 40th Street, New York
One of the Good Things of Life...

Borden's

ICE CREAM

Greenville Ice Cream Division

Greenville, South Carolina

"THE PAUSE THAT REFRESSES"

COCA-COLA BOTTLING COMPANY

Anderson, S. C.

58 MILLION TIMES A DAY

Greenville, S. C.

For the Best Drug Service,

When in Columbia,

See Mr. F. H. Turner

McGREGOR'S DRUG COMPANY

Phone AL 2-3308 - AL 2-3309

1308 Main Street
THERE WILL ALWAYS BE SOMEONE TAKING YOUR MEASURE

Some measures are taken with a tape but the more important measures of life are taken by the people who size us up, whether it be a sweetheart, a classmate, a son or daughter, or a prospective employer. There is always some keen eye, whether we know it or not, scrutinizing the dimensions not only of our physiques but of our minds, abilities and characters.

Your training at Clemson has been designed to improve the dimensions of both your mind and character so that when you graduate it can be said that here stands a man ready and eager to shoulder the responsibilities which his particular talents and abilities qualify him to assume.

We measure ROTC Cadets for uniforms. Our customers measure us in their appraisal of our ability to execute a uniform contract satisfactorily. It will be a never-ending effort on our part to keep our measurements good in the eyes of Clemson College.

We salute the Graduating Class and wish you all Godspeed in your chosen field of endeavor.

Irving L. Wilson Company
One Highland Avenue
Bala-Cynwyd, Penna.
COMPLIMENTS OF
FORT ROOFING
AND SHEET METAL WORKS

CAROLINA BLOUSE COMPANY
Manufacturers of
MACSHORE BLOUSES

***

SUMTER, SOUTH CAROLINA
Greenville
South Carolina

Clemson House
The Clemson House represents the absolute ultimate in modern cuisine, featuring the Saber Room and Tiger Tavern. Renowned throughout the Southeast for its fine food and incomparable hospitality, it has ample convention facilities and is air conditioned completely. The Clemson House is located in a unique setting, the Clemson Campus, and is easily accessible to surrounding cities—Teletype 6027.
is the reason for the widespread growth and acceptance of Texize Chemicals for the textile industry. It underlies, too, the ever-expanding market for Texize consumer products. Only a product uniquely suited to a particular industrial application or home use situation will perform properly. And that product must be formulated precisely to meet all conditions again and again. "Precision Chemistry" at Texize makes that possible.

TEXIZE CHEMICALS, INC.
Greenville, S. C. • Palestine, Texas
Where Precision Chemistry supplies the answer . . . time after time.
CRYOVAC is the trade name of our vacuum sealed packaging process and our transparent plastic bags, pouches, and sheet film. Our products are being made in this modern plant for customers from Maine to Texas.

CRYOVAC is known for its aggressive and dynamic research in the packaging industry; new application research, basic laboratory research to improve and develop new films, the developing and improving of packaging machinery to apply CRYOVAC.
### ORGANIZATION INDEX

<table>
<thead>
<tr>
<th>Name of Organization</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agricultural Economics Club</td>
<td>234</td>
</tr>
<tr>
<td>Alpha Zeta</td>
<td>206</td>
</tr>
<tr>
<td>American Ceramic Society</td>
<td>214, 215</td>
</tr>
<tr>
<td>American Dairy Science Association</td>
<td>235</td>
</tr>
<tr>
<td>American Institute of Chemical Engineers</td>
<td>216, 217</td>
</tr>
<tr>
<td>AIEE-IRE</td>
<td>218, 219</td>
</tr>
<tr>
<td>American Society of Agricultural Engineers</td>
<td>220, 221</td>
</tr>
<tr>
<td>ASCE</td>
<td>222, 223</td>
</tr>
<tr>
<td>ASME</td>
<td>224, 225</td>
</tr>
<tr>
<td>Arnold Air Society</td>
<td>235</td>
</tr>
<tr>
<td>BSA</td>
<td>274</td>
</tr>
<tr>
<td>Beta Sigma Chi</td>
<td>259, 260</td>
</tr>
<tr>
<td>Beta Tau Sigma</td>
<td>269</td>
</tr>
<tr>
<td>Block and Bridle Club</td>
<td>226, 227</td>
</tr>
<tr>
<td>Block &quot;C&quot; Club</td>
<td>292, 293</td>
</tr>
<tr>
<td>Blue Key</td>
<td>196, 197</td>
</tr>
<tr>
<td>Blue Key Directory</td>
<td>171</td>
</tr>
<tr>
<td>Blue Notes</td>
<td>179</td>
</tr>
<tr>
<td>Bobbin and Beaker</td>
<td>170</td>
</tr>
<tr>
<td>Chesw Chautauqua Club</td>
<td>268</td>
</tr>
<tr>
<td>Clemson Canterbury Association</td>
<td>272</td>
</tr>
<tr>
<td>Clemson Collegiate Chapter of FFA</td>
<td>237</td>
</tr>
<tr>
<td>Central Dance Association</td>
<td>172-175</td>
</tr>
<tr>
<td>Delta Kappa Alpha</td>
<td>250</td>
</tr>
<tr>
<td>Delta Zeta</td>
<td>247</td>
</tr>
<tr>
<td>Executive Sigt's Club</td>
<td>256</td>
</tr>
<tr>
<td>Forestry Club</td>
<td>228, 229</td>
</tr>
<tr>
<td>Four (4) H Club</td>
<td>238</td>
</tr>
<tr>
<td>Fourth Regimental Headquarters</td>
<td>237</td>
</tr>
<tr>
<td>Fourth Corporation (U. S. Army)</td>
<td>255, 256</td>
</tr>
<tr>
<td>Freshmen Platoon (U. S. A. F.)</td>
<td>264, 265</td>
</tr>
<tr>
<td>Glee Club</td>
<td>176, 177</td>
</tr>
<tr>
<td>Hilil Brandeis Club</td>
<td>276</td>
</tr>
<tr>
<td>Industrial Management Society</td>
<td>230, 231</td>
</tr>
<tr>
<td>Iota Lambda Sigma</td>
<td>240</td>
</tr>
<tr>
<td>Juncagels</td>
<td>178</td>
</tr>
<tr>
<td>Kappa Alpha Sigma</td>
<td>241</td>
</tr>
<tr>
<td>Kappa Delta Alpha</td>
<td>271</td>
</tr>
<tr>
<td>Keramos</td>
<td>244</td>
</tr>
<tr>
<td>Lutheran Student Assembly</td>
<td>277</td>
</tr>
<tr>
<td>Minaret Fraternity</td>
<td>207</td>
</tr>
<tr>
<td>Mu Beta Psi</td>
<td>211</td>
</tr>
<tr>
<td>National Textiles Mfg. Society</td>
<td>245</td>
</tr>
<tr>
<td>Newman Club</td>
<td>278</td>
</tr>
<tr>
<td>Numeral Society</td>
<td>200, 201</td>
</tr>
<tr>
<td>Omicron</td>
<td>251</td>
</tr>
<tr>
<td>Pershing Rifles</td>
<td>258, 259</td>
</tr>
<tr>
<td>Phi Eta Sigma</td>
<td>204, 205</td>
</tr>
<tr>
<td>Phi Psi Fraternity</td>
<td>210</td>
</tr>
<tr>
<td>Psi</td>
<td>279</td>
</tr>
<tr>
<td>Scabbard and Blade</td>
<td>254</td>
</tr>
<tr>
<td>Senior Platoon</td>
<td>260, 261</td>
</tr>
<tr>
<td>Sigma Rho Beta</td>
<td>202</td>
</tr>
<tr>
<td>Sigma Tau Epsilon</td>
<td>208</td>
</tr>
<tr>
<td>Sigma Alpha Zeta</td>
<td>249</td>
</tr>
<tr>
<td>Slipstick</td>
<td>168, 169</td>
</tr>
<tr>
<td>Society for Advancement of Management</td>
<td>232, 233</td>
</tr>
<tr>
<td>Society of American Military Engineers</td>
<td>246</td>
</tr>
<tr>
<td>Society of Automotive Engineers</td>
<td>242</td>
</tr>
<tr>
<td>Society of Industrial Engineers</td>
<td>243</td>
</tr>
<tr>
<td>Taps</td>
<td>158, 163</td>
</tr>
<tr>
<td>Tau Beta Pi</td>
<td>209</td>
</tr>
<tr>
<td>Tau Beta Rho</td>
<td>272</td>
</tr>
<tr>
<td>The Tiger</td>
<td>164-167</td>
</tr>
<tr>
<td>Tiger Band</td>
<td>184-187</td>
</tr>
<tr>
<td>Tiger Brotherhood</td>
<td>198, 199</td>
</tr>
<tr>
<td>To. Chi</td>
<td>252</td>
</tr>
<tr>
<td>WSBF</td>
<td>182, 183</td>
</tr>
<tr>
<td>Wesley Foundation</td>
<td>280</td>
</tr>
<tr>
<td>YMCA (Cabinet and Staff)</td>
<td>282</td>
</tr>
<tr>
<td>YMCA Senior Council</td>
<td>283</td>
</tr>
<tr>
<td>YMCA Junior Council</td>
<td>284</td>
</tr>
<tr>
<td>YMCA Sepomore Council</td>
<td>285</td>
</tr>
<tr>
<td>YMCA Freshmen Council</td>
<td>286</td>
</tr>
<tr>
<td>YMCA Handbook</td>
<td>171</td>
</tr>
</tbody>
</table>
Taps, the name given to the first yearbook produced when Clemson was very much a military school, still retains its particular significance. The pictured bugle, displayed in the Taps office, was the first to blow taps at Clemson. Now, taps is sounded in a different way—in the pages of this book. Long hours of work, inevitable mistakes, and sudden panic as a deadline approached were shared by the staff who tried not to just finish the book but to do the job well. In this Taps we have attempted to picture the year 1960, and to answer the question, What is Clemson? How well we did is up to you. The year has flown; is now a part of history but memories linger. Perhaps Taps will really serve its purpose best if it helps you to recall Clemson, 1960.

WITH GRATEFUL ACKNOWLEDGEMENT, APPRECIATION, AND CREDIT TO

Publisher:

Photographers:
Gaspar-Ware for class photography; Neil Gillespie for division shots and the beauties; Gene Cantrell, Lewis Reilly of Central Service; Bob Bradley of the Athletic Association.

Publications:
The Tiger for photographs and copy information; the Charlotte Observer, The Greenville News for sports photos; The GARNET AND BLACK for furnishing other photographs.

And To Those People:
Joe Sherman, for advice; Ray Davis and the personnel of the News Bureau for information; Dean Cox, Dean Armstrong, and Greg Hughes who were always ready with suggestions and ideas; Sybil Albert for motherly encouragement, advice, counseling, and plain hard work; WSBF for announcements and spots; The many students, administration, and others whose interest and cooperation proved to be especially beneficial.