



Camera Club's Use of Live Models Arouses Interest, Improves Work

The above picture is one of the models that the Camera Club has employed to pose for pictures at their bi-monthly meetings.

For the past four quarters the club has been experimenting with the use of live models to help in-

struct photography enthusiasts in the club. These sessions with the models have been very successful in teaching proper lighting techniques, posing, composition, and subject arrangement. Much enthusiasm has been shown by the members, and they seem to enjoy these sessions very much.

After taking pictures of the models, the members of the club process their film in the Photo Lab in Building 8. After developing the film, the members exchange criticism and constructive comments as to how to improve their work. The models receive copies of the prints.

The Camera Club is open to all members of the student body who express a desire for further knowledge in the field of photography.

Mr. Kenner Improves From Heart Attack

The Industrial Department has suffered from the loss of Mr. Cecil Kenner this quarter. Mr. Kenner was stricken with a heart attack the first day of the spring quarter. He is now convalescing at the Emory Hospital. Although Mr. Kenner will be confined to his home for some time, he is expected to be with us again for the summer quarter.

STI To Stand Inspection By ECPD Group July 22

This is the year that the Southern Technical Institute must be reinspected and recredited by the Engineers' Council for Professional Development, that agency of the American Society for Engineering Education which accredits engineering school and technical institute curricula.

Director L. V. Johnson states that a regional inspection committee will visit Southern Tech on July 22 and make a thorough examination of every phase of the school to determine whether it is failing to meet the standards as set up by ASEE and ECPD.

Data collected will be studied and analyzed, and at its annual meeting in the fall ECPD officials will vote upon whether STI's eight curricula meet the Council's requirements. If so, they will be accredited again.

This inspection and accreditation are required every four years. It was in April of 1953 that the ECPD committee was on the campus last, and it was in October, 1953, that all eight of Southern Tech's courses of study were fully and nationally approved.

255 To Get Degrees on June 8; 84 Hope To Finish This Quarter

Eighty-four hopeful Southern Tech seniors look forward to completing their work at the end of this quarter and joining the 170 who have already finished this year in graduation exercises to be held in the Navy Theater on June 8.

At this time STI will award 255 degrees to men who have finished within the 1956-57 school year. This is the largest number ever to be awarded degrees at one commencement in the history of Southern Tech. Last year at the same time there were 222, second largest number.

The 255 is the sum of four quarters of graduates. Fifty-six completed all requirements for graduation in September, 1956; 48 in December, and 57 in March.

Sixteen men who will have completed their work at the Georgia Tech Evening School will also participate in the June exercises and receive degrees.

Two degrees will be awarded to Danny R. Lane, one in Heating & Air Conditioning and one in Gas Fuel Technology. His two degrees bring the total number of degrees to 85.

These 85 are distributed among STI's eight departments in this way:

Building Construction	7
Civil	8
Electrical	6
Electronics & Communications	21
Gas Fuel	11
Heating & Air Conditioning	11
Industrial	8

611 Students Enroll For Spring Quarter; 70 Are Newcomers

Six hundred and eleven students enrolled during registration week, March 24-29, for the spring quarter's work. Of this number 70 were newcomers to the STI campus. Southern Tech enrolled 603 students in the spring of 1956.

One hundred and forty-one of the 611 are out-of-state students, which fact means that over 23 per cent of Southern Tech's student body comes from somewhere besides Georgia. In fact, about 25 other states and six foreign countries are represented.

Veterans Total 252
Veterans total 252, or about 41 per cent of the number enrolled. Strange, but there is at least one student attending on every GI Bill passed by Congress—346, 16, 894, and 550. There are 240 P. L. 550 veterans among the student body.

No girls yet, as everyone probably knows.

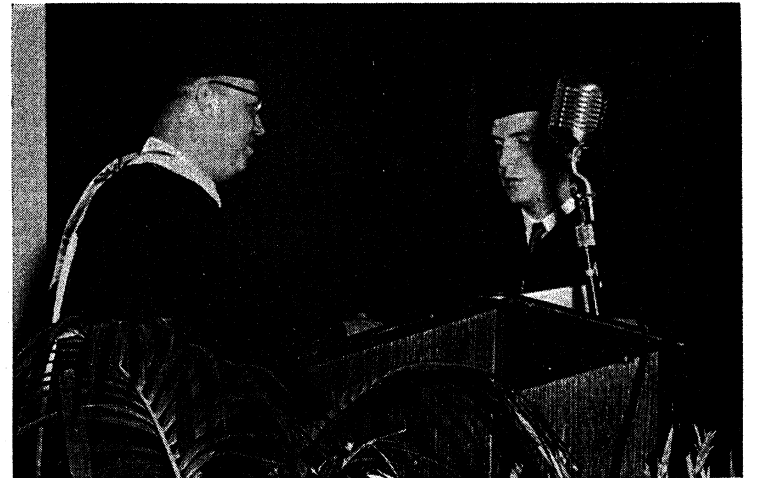
Again a large number of former STI students—men who were not in attendance in the winter quarter—returned to continue their work at Southern Tech. There were 36 of these.

Fifty-seven of the 59 candidates for graduation in the winter quarter did complete all requirements for their degree, which will be awarded in June. These men are now at work.

A breakdown of the 611 by department is as follows:

Mechanical	13
Total	85
At the end of the winter quarter	—

ter Wallace V. Davis and J. Volney Smith were leading their classmates in scholarship with the average of 85. (Continued on Page 4)



255 Eye This Moment

Student Leaders Will Be Honored At Awards Banquet Friday, May 24

Southern Tech's Awards Night Banquet will be held on Friday evening, May 24, in the Green Room of the STI dining hall.

For those who do not know, this is the annual occasion at which the students who have been outstanding in scholastic and extracurricular activities on the campus come together to enjoy an excellent free dinner and to be honored for their achievements of the year.

All students who have qualified for the award customarily presented by his campus-wide club or activity will be invited to the banquet. Present also will be faculty advisers and sponsors and officials of the administration.

Awards in the form of keys, certificates, letters, sweaters, pins, and medals will be presented.

Included in these activities are leaders in scholarship, the Log, The Technician, Student Council, Glee Club and athletics—intramural and varsity. There will also be special medals for those who have been outstanding in science and leadership and one for the student voted the best all-round.

There will also be music and other special entertainment.

The Awards Night Banquet has come to be one of the outstanding events of the year and is looked forward to by students and faculty when special tribute is rightfully paid campus leaders.

Vera Bettis Is 1957-58 President of Tech-Annes



MRS. VERA BETTIS
New President

The Tech-Annes, in a business meeting on April 11, elected a new slate of officers to lead the club in 1957-58.

Mrs. Vera Bettis was elected president; Mrs. Betsy Herndon,

first vice president; Mrs. LaShon Johnson, second vice president; Mrs. Barbara Matheis, parliamentarian; Mrs. Fay Floyd, recording secretary; Mrs. Ellen Rose, corresponding secretary; Mrs. Jean Robinson, treasurer; and Mrs. Mitzi Thomas, publicity chairman.

President Aloisio announced that a new sponsor, Mrs. Lawrence Cuba, had been selected to replace Mrs. L. Y. Bryant at the expiration of her three-year term.

Several changes in the Club's constitution were presented and approved at this meeting, which was held in the STI Green Room.

Plans were made for the annual banquet which will climax the year's activities. This event, considered the most outstanding of the year, will be held on May 18 at 8 P.M. at the Officers Club of the Naval Air Station in Chamblee.

Refreshments of cokes and cookies were served by Mrs. C. V. Maddox, a sponsor of the club.

TECHNICIAN EDITORIALS

Concentrate on Qualities Which Make for Success

The job-hunting season will soon be in full swing. This year more companies than ever before will be seeking graduates from Southern Tech.

Many graduates have asked, "What are the most important qualities that I should have to become a success? How far can I go in my field?"

The answers to these questions are quite easy to state on paper. However, it is not so easy to develop them in yourselves in a short time.

mon to the successful is a concern for and an interest in the welfare of the company. It is an all-too-common attitude that the company owes its workers a living and that when the bell rings the worker's duty ends.

Your future is directly connected to the welfare of the company. If the firm does well and is prosperous and you have helped it to be so, you can expect your full share of the success you seek.

Remember too, that the ability to get along with people is very important. Your ability to work with people, above, below, and on the same level as yourself is a prime factor in your future promotions and success.

In order to develop these qualities, join the various clubs and groups on campus. The Technician, for example, will be glad to have anyone join and help the paper be a service and success.

Everyone gains when you develop your better qualities.

In Memory Of Easter

Mathew 28: 1-8

In the end of the sabbath, as it began to dawn toward the first day of the week, came Mary Magdalene and the other Mary to see the sepulchre.

2 And, behold, there was a great earthquake: for the angel of the Lord descended from heaven, and came and rolled back the stone from the door, and sat upon it

3 His countenance was like lightning, and his raiment white as snow:

4 And for fear of him the keepers did shake, and became as dead men.

5 And the angel answered and said unto the women, Fear not ye: for I know that ye seek Jesus, which was crucified.

6 He is not here: for he is risen, as he said. Come, see the place where the Lord lay.

7 And go quickly, and tell His disciples that He is risen from the dead; and, behold, He goeth before you into Galilee there shall ye see Him: lo, I have told you.

8 And they departed quickly from the sepulchre with fear and great joy; and did run to bring His disciples word.



STI Recommends Two For Engineering Society Award

Names of two of Southern Tech's outstanding students have already been selected by an STI committee and turned in to the Educational Committee of the Georgia Engineering Society as candidates for the annual award of this society.

Following the requirements outlined by the GES, the Southern Tech committee selected the two men who, throughout the 1956-57 school year, achieved the highest scholastic point average, participated in extracurricula activities, and exhibited leadership potential.

Last year the STI committee established a point system of values as applied to scholarship, school citizenship, character, personality, and leadership. The same

system was used this year.

Final choice of a winner will, of course, be left to members of the Georgia Engineering Society. They will select one of the two men to receive the Society's award of a certificate and a \$25.00 bond. This award will be presented to the winner at the graduation exercises on June 8.

Mr. E. H. Bailey is chairman of the GES Educational Committee, which will decide the winner.

Lewis W. Goodman, a member of STI's Building Construction Department and a native of Kannapolis, N. C., was winner of last year's GES award. He possessed a point average of 3.79 and was very outstanding in a number of departmental and campus-wide activities.

Mr. Tate Resigns To Enter Law; STI Students, Staff Regret Loss

Southern Tech regrets very much the loss of versatile, congenial, efficient Mr. Berl T. Tate from its staff. Mr. Tate resigned at the beginning of the spring quarter to enter the practice of law — the objective he had long had in mind and had prepared himself for.

Mr. Tate served Southern Tech, its staff, and its students in numerous ways — as assistant to the superintendent of Buildings and Ground, as teacher, and as friend of and counselor to students. And in the performance of his varied duties he was always congenial, prompt, helpful, and efficient. Two traits which he possessed will be long remembered — his even temper and his willingness to help administration, staff, or students.

STI students showed their high regard for Mr. Tate when they dedicated their 1955-56 yearbook to him, praising him for his genial personality, his abilities, and his helpfulness and advice.

In addition to the busy life he led on the campus during the day, Mr. Tate found time to attend the Emory University School of Law at night and obtain his law degree. He felt that he must give this new field of activity a try.

Best wishes from all of Southern Tech go with Mr. Tate as he enters his new profession.



The CORN CRIB

The new typist was woefully inefficient and just now she was burrowing madly in the files, a troubled frown creasing her beautiful brow.

"Lost something?" asked her employer.

"Yes," the girl cried in an exasperated voice.

"Well," said her employer soothingly, "it can't be that serious."

"But it is," she moaned. "This time it's my lunch."

A speaker was lecturing on forest conservation. "I don't suppose," he said, "there is one person in the audience who has done a single thing to conserve our timber resources."

After a moment of silence, a meek voice asserted, "I once shot a woodpecker."

The only reason a great many Americans do not own an elephant is that they have never been offered one at a dollar down and a dollar a week.

At a party not long ago, I raised the question of why everyone invariably refers to a boat as a "she." Here are some of the reasons the group came up with: "A boat is called a she because there's always a great deal of bustle around her . . . because there's usually a gang of men around . . .

because she has a waist and stays . . . because she takes a lot of paint to keep her looking good . . . because it's not the initial expense that breaks you, it's the upkeep . . . because she's all decked out . . . because it takes a good man to handle her right . . . because she shows her topsides, hides her bottom and, when coming into port, always heads for the buoys."

Usually by just looking at a girl you can tell what kind of a past she is going to have.

"I wonder what's the matter with that college basketball player? He looks unhappy."

"It's because his father's always writing him for money."

AHEM!

"I certainly don't understand," said the irate husband. "Here we are with the wolf at the door, and you come up with a new fur coat."

"That's simple," his wife replied, "I let him in last night."

ADVICE

Trust everybody, but cut the cards.

"Martha, who broke that chair in the parlor last night?"

"It just collapsed, for no reason, Dad, but neither of us was hurt."

The Danger of Being Satisfied

One reason why we do not grow into doing bigger things is that we are too easily satisfied with ourselves. How can we do our job better if we think we are doing it well enough? If we measure ourselves by what we have already done, we are not progressing.

We ought to think of how much more we could accomplish by working harder, and then go at our job with even greater energy. We want results, but we dislike putting forth the effort to bring about those results. Or, worse still, we are too lazy even to desire better

things for ourselves. As soon as we think we are doing well enough, we have stopped growing.

Those who are really successful never, in their own estimation, reach the top, for the thing they want keeps moving away as they approach it. The more they achieve, the larger are their ideas of what they want to do. The big question is not "Have I done enough?" but "In what direction am I going, and, at the rate I am going, what are my chances of getting there?"

—Borrowed

Ham Club Elects Sanders President

Bill Sanders was elected president of the Ham Club at the April 4 meeting, attended by 16 members of the organization.

George Imes was chosen vice president; Hugh Faulk, treasurer; Raymond Todd, secretary; Joel Wallace, communications manager; James Young, publicity manager, and O. R. Amason, MARS net manager.

The club has a BC-610 and an ART-13 transmitter for anyone holding a general class license.

It is a crystal controlled transmitter for the novice license holder and a code machine for anyone desiring to practice code. The club has code and theory classes to help anyone get his license quicker and easier.

New members will be welcome in the club. Dues are \$3.00 for the first quarter and \$2.00 for each quarter thereafter.

County's Population Helps Determine Number on Tag

Here are Georgia's 1957 vehicle license plates and the numerical designations of the state's 159 counties. Numerical designations were, according to law, assigned upon the basis of each county's population — the more people, the smaller the number.

Table listing Georgia's 159 counties and their 1957 vehicle license plate numbers. Columns include county names and their corresponding numerical designations.

CLUB NEWS ROUNDUP

Singers Perform for High Schools, Will Be Heard at Home on May 30

Students, faculty, and staff of Southern Tech will have an opportunity to hear their own Glee Club in a 45-minute special performance scheduled for the Club Hour on Thursday, May 30, in the Navy Theater.

Everyone is invited to attend and enjoy the program, which is delighting hundreds of students in high schools being visited now on the Singers' Spring Tour.

As this issue of *The Technician* went to press, the Glee Club was scheduled to begin its spring tour of appearances at the Cartersville High School on April 17. Other engagements on the Singers' itinerary were at Henry County High School, McDonough, on April 18, and Newton High, Covington, on April 22.

Three May Appearances

Three May appearances remain to be made. On May 2 the Glee Club will go to Rome, where they will present their program in the Rome High School, and on May 7 they will appear at Lanier High in Macon.

A week-end trip to Savannah is looked forward to with much pleasure. The Singers will journey to this city on May 16 and will present their program in three schools on May 16 — at Commercial, at Groves, and at Benedictine. They hope to sing in church services on

Gas Fuel Department To Offer Intensive Courses for Dealers

Liquefied petroleum gas dealers will be going back to school at the Southern Technical Institute in Chamblee, Georgia, this summer. The gas dealers will be participating in the Liquefied Petroleum Gas Association's intensive courses in liquefied gas carburetion, heating, and air conditioning.

Southern Tech's Gas Fuel Department will offer two sessions, the advanced course from July 8 through August 2, and the basic course from August 12 through September 6. Registrations are being accepted now for the limited enrollment.

Interested dealers and servicemen may obtain detailed information about these courses by writing the Gas Fuel Technology Department, Southern Technical Institute, Chamblee.

Dr. Harris Inspires, Entertains Students in Industrial Seminar

Dr. Pierce Harris, pastor of the First Methodist Church, Atlanta, visited the Southern Tech campus on Tuesday, April 16, and left with his 100 listeners in Ind. T. 261 (Seminar) a whole hour of sparkling humor, wise philosophy, and beaming personality which will not be forgotten soon.

"The world," he said, "is not looking for the man who can do anything; it is looking for the man who can do one thing, and do it well." He then congratulated his listeners for being smart enough to go to school and make technical specialists of themselves.

Dr. Harris stressed the fact that it is a rough, rugged world in which man today has to compete—a world in which too many people exercise a false sense of values by placing the major emphasis on money.

The answer, he felt, is character, integrity, honesty—a set of ideals one is willing to stand by and uphold. "Live," he encour-

aged," so that though you might not have much to live on, you will have much to live for." He felt that too many people readily accept all the rights which our country and its way of life have to offer without shouldering the responsibilities which are also essential.

Life's Returns
Dr. Harris stressed that life will give to everyone no more and no less than one puts into it. "We just don't love the things we love as we hate the things we hate," he said.

He felt that if one adopted this as his philosophy and working formula for his life, that life would be happy, profitable, and worth while:

1. Have something to do—that is, a job that one must love.

2. Have someone to love—by which he meant family and the family life.

3. Have something to hope for—a body of worth-while ideals which will constantly keep a man striving onward and upward.

Let's Dance!

Attend the Spring Fling



The Spring Fling is being presented by the Alpha Mu Sigma, and will be held in the Southern Tech Gym from 8 to 12 P. M. on Friday, April 26. There will be door prizes and entertainment during intermission.

The music is by Bobby Henson's five-piece band. Tickets are now on sale from any member of Alpha Mu Sigma for \$1.50. They can also be gotten at the bookstore and the chow hall. Pick up your ticket today. Let's all turn out and make this the best dance of the year.

106 Students Make Honor Roll; Nine Get 'A' Average

One hundred and six students made Southern Tech's Honor Roll for the winter quarter. Of this number nine achieved an all "A", 4.00 average.

Names of these outstanding leaders and their department are Ernest L. Albitz, Gas Fuel; Richard D. Barksdale, Civil; James T. Ceman, Gas Fuel; Donald E. Holliday, E & C; James L. King, H&AC; W. G. Linnenkohl, E & C;

Robert D. McHenry, Mech; J. Volney Smith, E & C; William A. Taylor, E & C.

This was the third time that Mr. Albitz and Mr. Ceman had made an all-"A", 4.00 record and the second for Mr. Holliday and Mr. Smith.

Other men who achieved the Honor Roll by making at least a 3.00 on 15 credit hours and having no failures or conduct offense follow:

W. D. Adams, E & C, 3.00; F. D. Anderson, GF, 3.42; F. L. Bailey, E & C, 3.00; R. B. Barber, GF, 3.33; E. D. Bass, E & C, 3.84; B. E. Bates, IT, 3.33; P. E. Beecham, BC, 3.45; R. Blackford, H&AC, 3.58; G. Bonilla, E & C, 3.17; J. C. Bradley, E&C, 3.00; J. W. Burgess, H&AC, 3.00; W. E. Burton, E&C, 3.72.

W. E. Calhoun, H&AC, 3.40; H. Callaway, E&C, 3.57; S. C. Chaney, H&AC, 3.00; W. G. Clarenbach, GF, 3.71; Ronald Clark, H&AC, 3.47; E. W. Cliett, ET, 3.23; R. L. Collins, GF, 3.22; J. E. Culpepper, E&C, 3.05; M. M. Daniel, E&C, 3.28; P. M. Davis, H&AC, 3.35; W. V. Davis, E&C, 3.84; D. T. DeLoach, BC, 3.00; W. V. Devereaux, Mech, 3.66; N. E. Dixon, IT, 3.00.

C. M. Ehlbert, E&C, 3.42; B. B. Elton, BC, 3.35; F. C. Foster, H&AC, 3.00; C. D. Hackett, H&AC, 3.04; H. W. Haddle, H&AC, 3.19; R. A. Hammock, E&C, 3.09; W. R. Hampton, IT, 3.13; R. V. Harvey, BC, 3.15; B. D. Heinmiller, H&AC, 3.61; W. A. Hewes, BC, 3.15; W. H. Hightower, BC, 3.38; T. E. Hopkins, Mech, 3.50; R. L. Huguen, ET, 3.68; D. C. Hughes, E&C, 3.68; G. L. Hughes, BC, 3.10; B. M. Jenkins, E&C, 3.85.

Faculty, Wives Enjoy Fun, Education Fellowship of Three Unusual Clubs

Southern Tech faculty and faculty wives like their fun, recreation, fellowship and educational extracurricula activities, too.

In addition to the picnics, dances, open houses, housewarmings, dinners, etc., on the unorganized general faculty basis, there exist at least three unique, organized groups among the faculty members from which participants derive much fun, fellowship, and educational benefit.

Take, for example, the Southern Technical Institute Faculty

Wives' Club, one of the most recently organized groups among STI folks. It's unusual in that it exists just for entertainment and fellowship. It has no list of officers, no charter, no constitution, though it does have a chairman to help organize meetings and functions, about four of which are held yearly.

Sometimes the wives meet by themselves, but more often they invite their husbands to participate. Their most recent shindig was a square dance held at North Fulton Park on April 13. About 14 couples attended, and to the tunes of canned hoedown, most of the couples cut some mean steps. Those who didn't learned. A dinner has also been held, and a card party is on the agenda.

Some Love Music

Another organization is the STI Faculty (and Wives) Philharmonic Group. Their purpose is to make music and to have fun doing so. Whether they achieve the former is sometimes and somewhat doubtful — and perhaps immaterial. There's little question that they have fun, if one can believe the buz-buz one hears.

A requirement for membership is that the music-loving prospect

H. S. Jones, E&C, 3.00; U. T. Jones, E&C, 3.45; W. W. Kelley, E&C, 3.36; W. J. Kown, Mech, 3.05; D. Lane, GF, 3.33; J. W. McCranie, Civil, 3.55; J. R. McLain, E&C, 3.29; J. C. Malsby, Mech, 3.05; H. C. Martin, H&AC, 3.27; B. C. Melton, Civil, 3.83; L.

(Continued on Page 4)

learn to play an instrument he has never played before. How well, is not stipulated; but it's educational, no doubt — in a Spike Jones sort of way. And if music is lost sight of sometimes, fun, food, fluid and fellowship compensate for the loss.

Investment Club

The third organization, about a year old, is the New York Stock Investment Club. This is a unique organization made up of 14 members, the objectives of which are fellowship, education and potential profit. Formal meetings are held once a month, and business is conducted according to Hoyle and Roberts. Membership is by invitation and vote of other members.

Every month each member invests a minimum of \$10.00. Total amount of these individual investments is then used to purchase shares of stock only in companies listed on the New York Stock Exchange. If the stocks increase in value, investors might make a little money; if they decrease — blah!

Emphasis is not, however, centered upon financial gain, according to members. Values come from getting together and from learning more about the financial world and especially stocks, bonds, investment procedures, etc. The latter comes from aroused curiosity, individual research and study, and monthly reports on stocks worthy of investigation.

Members of these faculty organizations contend that a good time and a profitable time are had by all.

PEACHTREE CLEANERS & LAUNDRY

Dry Cleaning at Its Finest

5368 PEACHTREE ROAD

IN CHAMBLEE

7-4000



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Lucky girl!

Next time one of her dates bring up the Schleswig-Holstein question, she'll really be ready for him.

Ready for that test tomorrow, too . . . if that bottle of Coke keeps her as alert tonight as it does other people.



Bottled under authority of
The Coca-Cola Company by

THE ATLANTA COCA-COLA BOTTLING COMPANY

Hornets Hold 6-1 Record; West Georgia Only Victor

Babbitt Leads Teammates Hitting; Pitchers Seymour, Kelly Go Unbeaten

With two wins from Brewton-Parker, one each from Truett-McConnell, Middle Georgia, Abraham Baldwin, and Norman College, and a loss to West Georgia, the Southern Tech baseball team held on April 17 a 6-1 record.

On April 12 the Hornets downed Abraham Baldwin in Tifton by a 3-2 count in what proved to be the best pitching duel of the young season. Tyler Seymour, for the Technicians, was right and yielded only four safeties. And Coleman, almost as effective for ABAC, gave up only five hits. Of these five Bobby Mathis, STI, got three, one of which drove in the winning run.

Defeat Norman

On the following day the STI nine appeared in Norman Park, where they outthit and outpitched Norman College to gain another victory, 9-5. STI's Kelly started on the mound, gave up four hits, and was relieved in the third by Jerry James. Jerry went on to pitch two-hit ball and saved the day. Frank Bryant, pinch hitting, drove in the winning run. Summerford was best at bat for Southern Tech.

In the first game of the season, the winning pitcher for STI was Tyler Seymour. Though the opponents laced Seymour for eight hits, the Technicians had two better. Final score was STI, 10-Middle Georgia, 2. First baseman Bernard Moog slammed a home run and two singles to lead STI's hitting attack. Shortstop Bobby Causey contributed two triples, and Frank Babbitt slammed two singles.

With nine hits and six runs Southern Tech won its second game

of the season from Truett-McConnell. Bud Kelly gave up only four hits to take the win for STI. Leading hitters were Frank Babbitt with three safeties and Bobby Causey with two singles.

In two of the wildest games of the season, Southern Tech pounded across 31 runs on 32 hits to sweep a doubleheader from Brewton-Parker on April 6. Leading hitters were Bobby Causey with three doubles and two singles, Frank Babbitt with six singles and Bernard Moog with a triple, two doubles, and a single. James and Seymour were the winning pitchers.

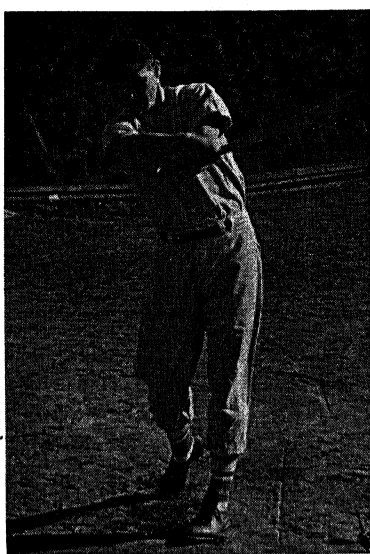
Drop One To WGC

In their fifth game of the season STI got off to a bad start. In the second inning West Georgia scored five runs off three hits and five walks, and picked up two more runs in both the fourth and the fifth innings. Southern Tech came back in the sixth with five runs to make the score 6 to 9, but they could not push the runs across needed to win the game, although STI outthit their opponent 10 to 6. Itson was the winning pitcher while James took the loss.

The leading hitters for STI are Frank Babbitt with 12 safeties out of 22 times at bat for an average of .545, Bobby Causey with 12 hits for 24 times at bat for an average of .500, James Nix with three for six for an average of .500, and Bernard Moog with nine for 21 for a .438 average.

STI Pitching Record

	Won	Lost	Pct.
Seymour	3	0	1.000
Kelly	2	0	1.000
James	2	1	.666



Sluggish Babbitt
Frank Babbitt
Leading Hitter

Southern Tech's Frank Babbitt, according to data of April 6, was leading the Georgia Junior College League in hitting, with 11 safeties for 18 times at bat for an average of .611.

Troy Howell, of STI, was in a tie for second place with Jennings, of Georgia Southwestern, each with four of seven and an average of .571. Bobby Causey, of Southern Tech, with 10 for 19 and a .526 average, and Bernard Moog, also of STI, with 8 for 16 and a .500, were among the top.

Moog Gets Homer

Bobby Causey also led in two-base hits, with four, and three-base hits, with two. Moog had knocked the only home run of the season.

Causey led also in runs scored, 8; and Frank Babbitt led in runs batted in (10) and stolen bases (10).

Tyler Seymour, of Southern Tech, and Southwell, of Georgia Southwestern, each had two wins and no losses in the pitching department.

The winning combination: powerful hitting and effective pitching. STI seems to have both.

The curfew tolls the knell of parting day,
A line of cars winds slowly o'er the lea.
A pedestrian plods his absent-minded way
And leaves the world quite unexpectedly.

Intramurals Bring Variety of Sports

This spring term brings the biggest variety of intramural sports ever enjoyed at Southern Tech. Volleyball and ping pong have always been standard. To these have been added golf, track, and tennis. All clubs and departments were urged by Coach Harry Lockhart to enter teams in all sports, and many were responding.

GOLF—Any member of the student body, faculty, or staff was eligible to participate in golf. The tournament was scheduled to be played at the North Fulton golf course at the convenience of the contestants and was to be strictly match play.

TRACK AND FIELD—An intramural track and field meet will be held at Chamblee High School April 27. Coach Lockhart will select the best track and field contestants to represent Southern Tech at the junior college track and field meet at Macon. Coach Lockhart urged that everyone who has had any experience in any of the track or field events, however slight, enter in order to give Southern Tech its best representation at Macon.

VOLLEYBALL—Eight teams had signed for volleyball, the schedule has been completed and games are being played.

PING PONG, TENNIS—Tournaments in ping pong and tennis were also on the schedule of intramural events. Ping pong games were to be played in the BC lounge at the convenience of the contestants.

Tennis practice by a number of enthusiasts began early in preparation for the intramural tournament. The Tech-Lawson and the Navy courts are being used, and Mr. Harry Smith, math instructor, is helping with the candidates.

285 To Get Degrees on June 8; 84 Hope To Finish This Quarter

(Continued from Page 1)
age of 3.44. Abraham Neufeldt was second with 3.42, and Paul E. Beecham third with 3.26.

Names of the graduates and their departments follow.

Charles P. Addington, Mech; Roy S. Alford, Civil; Raymond G. Bagley, Ind; Billy E. Bates, Ind; Paul E. Beecham, BC; Jack A. Brown, ET; Joseph A. Burns, H&AC; James D. Busbin, E&C; William H. Carlson, Ind; John S. Carr, GF.

Samuel C. Chaney, H&AC; Bobby E. Crosby, BC; Joseph E. Culpepper, EC; Will L. Culpepper, Mech; Marion M. Daniel, E&C; Wallace V. Davis, E&C; Nicholas E. Dixon, Ind; Fred A. Downs, GF; Johnny S. Drakulis, Mech; John B. Evans, Civil.

Lacy B. Frye, Civil; Larry M. Fuller, Mech; Cecil D. Guy, Mech; Harold W. Haddle, H&AC; Vernon H. Hall, Mech; Robert T. Hammond, Mech; Willie R. Hampton, Ind; Wayne C. Hanes, H&AC; Kenneth E. Hedrick, Ind; Billy L. Holcomb, ET.

Morgan E. Hollis, BC; Donald J. Howard, H&AC; Bernard M. Jenkins, E&C; Richard B. Jenkins,

BC; Harry S. Jones, E&C; Robert E. Jones, H&AC; Ural T. Jones, E&C; Danny R. Lane, GF and H&AC; Robert D. Laughlin, Civil; Johnny R. Ling, E&C.

Harold A. Long, Ind; Jimmy W. McCranie, Civil; Irvin N. Madden, Mech; John H. Mann, E&C; Donald N. Marlowe, Mech; Heyward O. Milford, BC; Thomas B. Montgomery, H&AC; Robert B. Moog, E&C; David A. Morton, E&C; Franklin E. Muggridge, GF.

Jimmy W. Murphy, Mech; Abraham Neufeldt, GF; Bobby J. Nivens, GF; James E. Nix, BC; Robert J. Norris, ET; Raul Ortiz, E&C; Thomas J. Owen, E&C; Benjamin C. Pope, E&C; Robert L. Pursley, E&C; William T. Raines, GF.

Joseph M. Reynolds, H&AC; Charles S. Rhodes, H&AC; Johnny Richardson, Mech; Harvey C. Ritch, E&C; Sam J. Robertson, E&C; Ronald C. Sandifer, E&C; Yog R. Sehgal, ET; Quinton N. Shearouse, ET; Thomas H. Slade, GF; Chester M. Smith, Civil.

Joseph V. Smith, E&C; Joe T. Snell, Civil; Robert Spinicci, GF; Joseph C. Stepanek, BC; Fred O. Summer, GF; Harley J. Styer, H&AC; Gary K. Tanner, Mech; William A. Taylor, E&C.

Hugh B. Wakefield, E&C; Raymond A. Walling, ET; Claude B. Wilson, Mech; Franklin L. Wood, Ind; David E. Young, Civil; Harry M. Zagger, GF.

Intramural Volleyball Schedule

Games will be played on Tuesday and Thursday nights in the gym starting at 7:00 P. M.

Date	Circle K	vs	Macon	Gas Fuel	vs	Hot Air
Thursday, April 18	Civil	vs	B. C.	E & C	vs	Mech
Tuesday, April 23	Circle K	vs	Gas Fuel	Macon	vs	Hot Air
Thursday, April 25	B. C.	vs	E&C	Mech	vs	Civil
Tuesday, April 30	Circle K	vs	Hot Air	Macon	vs	Gas Fuel
Thursday, May 2	Civil	vs	B. C.	Circle K	vs	Mech
Tuesday, May 7	Macon	vs	E&C	Civil	vs	Civil
Thursday, May 9	Hot Air	vs	E&C	Gas Fuel	vs	Mech
Tuesday, May 14	Circle K	vs	E. C.	Civil	vs	Gas Fuel
Thursday, May 16	Macon	vs	E&C	Hot Air	vs	Mech
Tuesday, May 21	Mech	vs	Macon	Circle K	vs	E&C
Thursday, May 23	Gas Fuel	vs	B. C.	Civil	vs	Hot Air
Tuesday, May 28	Circle K	vs	Mech	Macon	vs	Civil
Thursday, May 30	Hot Air	vs	C. C.	Gas Fuel	vs	E&C
Tuesday, June 4						

106 Students Make Honor Roll; Nine Get 'A' Average

(Continued from Page 3)

F. Miller, ET, 3.26; T. B. Montgomery, H&AC, 3.06; R. B. Moog, E&C, 3.30; H. G. Moore, E&C, 3.46; T. L. Moore, E&C, 3.28.

D. A. Morton, E&C, 3.81; R. R. Nelson, H&AC, 3.00; A. Neufeldt, GF, 3.68; E. H. Nutt, Mech, 3.11; H. B. Oates, H&AC, 3.00; T. J. Owen, E&C, 3.00; T. B. Parham, Mech, 3.12; S. L. Pittman, BC, 3.00; B. C. Pope, E&C, 3.35; R. L. Pursley, E&C, 3.55; W. T. Raines, GF, 3.00; W. F. Rambo, E&C, 3.00; J. T. Rayburn, Mech, 3.44; J. L. Reece, E&C, 3.52; R. L. Register, GF, 3.70; H. C. Ritch, ET, 3.45; G. E. Roberds, E&C, 3.66.

S. J. Robertson, E&C, 3.20; J. C. Rushing, IT, 3.15; J. C. Rutherford, E&C, 3.47; R. C. Sandifer, E&C, 3.00; R. R. Schmidt, GF, 3.47; Q. N. Shearouse, ET, 3.15; F. M. Simonds, E&C, 3.45; H. L. Slocumb, BC, 3.70; R. C. Snow, Mech, 3.15; J. C. Stepanek, BC, 3.52; H. B. Wakefield, E&C, 3.00;

R. A. Walling, ET, 3.68.
R. L. Warwick, Mech, 3.17; J. M. Wheeler, Civil, 3.00; M. J. White, ET, 3.57; N. T. White, E&C, 3.00; G. W. Wiggins, Jr., E&C, 3.00; J. G. Williams, GF, 3.25; C. E. Yeager, BC, 3.57; E. A. Yoham, Mech, 3.50; J. C. Young, E&C, 3.31; Harry Zagger, GF, 3.11.

611 Students Enroll For Spring Quarter

(Continued from Page 1)

departments reveals this distribution:

Building Construction	76
Civil Technology	48
Electrical Technology	38
Electronics & Communications	180
Gas Fuel	29
Heating & Air Conditioning	66
Industrial Technology	60
Mechanical Technology	114
Total	611

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