

Tech-Annes Live It Up at Recent Meet

The Tech-Annes, wives of Southern Tech married students, enjoyed an evening of fellowship and entertainment at the club's first monthly meeting of the year. A crowd of 61 attended the meeting, held in the STI Green Room on October 9.

Presiding over the "Get Acquainted Party Meeting" was President Phyllis Aloisio, who introduced officers and sponsors of the club. An interesting history of the Tech-Annes was presented by Mrs. L. V. Johnson, wife of Director Johnson. Mrs. Marguerite Rich conducted several amusing games which kept the crowd roaring with laughter. Refreshments of coffee and cookies were served by officers of the club.

The club voted to sponsor a Turkey Raffle to be held on No-

vember 20. Tickets, which will be sold for ten cents each and three for a quarter, will go on sale on November 2. They may be purchased from any member of the Tech-Annes. Incidentally, the lucky person does not have to be present to win.

To Learn Gift Wrapping

A representative of the Minnesota Mining and Manufacturing Company is scheduled to present a program on gift wrapping at the next meeting of the Tech-Annes on November 1. This program should prove most profitable and interesting for everyone, especially at this season of the year.

All wives of STI students are extended an invitation to attend the meetings and become active members.

The Green Hornet, STI's Handbook, Given Out, Found Pleasing by Most

Southern Tech's first student handbook appeared on the campus on October 16. It has been named **The Green Hornet** after the school's official mascot or symbol.

The handbook is a 36-page, 5½ by 8½ inch publication printed in green and black. Its purpose is to acquaint students and parents with all phases of school life here on the STI campus, and the rules and regulations governing it.

By noting the contents of **The Green Hornet**, both the student

and the parent can get a picture of campus life and work and what is expected of its students.

The contents of **The Green Hornet** are addressed directly to the student. The student should realize that the handbook is an official publication and that he is obligated to become thoroughly familiar with its contents. He should pay special attention to the section on student rules and regulations. This publication is next in importance to the school catalogue.

The handbook contains over 90 entries ranging from "Absences" to "Withdrawals." It also contains 20 or more clever, amusing illustrations by Mr. E. J. Muller, head of STI's Drawing Department, who did an excellent job of illustrating the copy by depicting the Green Hornet cutting all sorts of capers.

By thumbing through the convenient store of information, one finds in attractive form, among many other things, information concerning student rules and regulations, campus map and catalogue, athletics, bookstore, post office, cafeteria, clubs—departmental and campus-wide, near-by churches, placement service, and a description of STI.

Johnsons Hosts At Open House

Director and Mrs. L. V. Johnson entertained the Southern Technical Institute faculty and their wives at Open House in their Ivy Road home on Sunday afternoon, October 28, between 4 and 6.

The delightful affair was held in honor of the eight new teachers who joined the STI staff at the beginning of the fall quarter: Messrs. Davis, Roney, Reese, Kenner, Hamrick, Thomas, Lockhart, and Pidgeon.

Delicious refreshments of sandwiches, cookies, and punch were served. They and the congenial fellowship, for which the STI faculty is well known, were thorough-



EDITOR MARTIN

Al Martin Chosen Technician Editor

Al Martin, senior E&C student, has been named as the new editor-in-chief of **The Technician**, replacing Keith Davis, who graduated in the spring quarter.

Mr. Martin, who was born and reared in the Atlanta area, graduated from Tech High in Atlanta before enlisting in the U. S. Navy. While in the Navy, he graduated from the Navy electronics schools at Great Lakes, Ill., and at Treasure Island, Calif. He then served as senior Electronic Technician for three years on the USS Warrick, AKA-89.

Upon discharge Mr. Martin attended Wesleyan Conservatory at Macon, where he earned senior standing toward a BFA in Theatre Production and Lighting. His work was interrupted by recall to active duty. Before reporting for duty as stationkeeper to U. S. Naval Station in Chattanooga, Tenn., he married Miss Virve Paul from behind the Iron Curtain. The Martins have one daughter, Lynda Lee, and are expecting another addition in January.

After release from active duty, Mr. Martin attended Georgia Tech for one year before transferring to STI. Here he has been active in the Glee Club, Institute of Ra-

(Continued on Page 4)

333 New Students Among Fall Enrollment of 737

Veterans Total 285; Non-Veterans, 452; Mech, Civil, Industrial Show Increases

Southern Tech enrolled a total of 737 students for this fall quarter, a 3.8% increase over the 710 who registered one year ago.

Of this number, 333 were new students, and 404 were returning men who had attended STI previously. Twenty-two of the 404 had been here quarters earlier than the summer and the spring.

All parts of Georgia, about 23 other states, and six foreign countries are represented. In fact, 162 students are residents of states other than Georgia, and six are from Canada, Guatemala, Nicaragua, Colombia, Panama, and Peru.

Veterans enrolled number 285; non-veterans, 452. Veteran enrollment this fall took a drop of 42 below that of the fall, 1955, total of 327. Non-veterans increased from 383 to 452. Of the 285 veterans enrolled, 274 are attending under P. L. 550 (Korean).

Some Departments Grow

Enrollment by departments shows appreciable increases by Civil, Industrial and Mechanical and slight reductions by four of the five others. The following sets of figures tell the story exactly.

	Fall, '55	Fall, '56
BC	115	100
Civil	48	60
ET	67	63
E&C	200	204
GF	44	37
H&AC	81	77
IT	42	61
Mech	113	135

Totals 710 737

Since the TI division of the Engineering Evening School and Southern Tech have become more closely coordinated and more nearly alike in subject offerings, the interchange of students between the two units of Georgia Tech has become more lively. Twenty-three

students came from Tech to STI this fall and about the same went to the Night School.

GE at Rome, STI Begin Co-op Plan

The General Electric Plant at Rome, Ga., and Southern Tech have established a co-op program.

The plan calls for alternating work quarters and college quarters. A student who enrolls in the plan without transfer credit from any other college would attend Southern Tech his first quarter and work his second quarter at the General Electric Plant in Rome, Ga.

The student would continue alternating college quarters and work quarters until he has earned his degree from the Institute. A student without transfer credit would complete the plan in six study quarters and five work quarters, or thirty-three months total.

2.00 Required

This plan is open to enrollees who are studying Electrical Technology, Industrial Technology, and Mechanical Technology. Students enrolled in the plan must conform to the policies of Southern Tech and must maintain a 2.00 scholastic average.

The plan goes into effect at the beginning of the winter quarter, on January 2, and students enrolled in Southern Tech now are eligible to participate. They must file application 30 days before the beginning of their first work quarter.

Students interested in this plan should see Mr. R. L. Wilkerson in the Placement Office within the next few days.

66 Make Summer Quarter Honor Roll; Five Achieve Perfect Record of 4.00

The Honor Roll for the summer quarter at Southern Tech consisted of 66 students. Five of these 66 achieved a 4.00, or an all-"A", average. Names of these men and their departments are

Richard L. Coburn	E&C
Robert B. Horne	E&C
Robert L. Hughen	ET
William R. Kellum	E&C
William C. Ray	E&C

To make the Honor Roll, one must have at least a 3.00 average over 15 hours of credit work, no failures, and no offenses.

The following students had a 3.00 average or better:

E. L. Albitz, GF, 3.75; F. D. Anderson, GF, 3.00; R. C. Anfield, E&C, 3.00; R. C. Barksdale, Civil, 3.52; E. D. Bass, E&C, 3.42; E. E. Bates, IT, 3.27; R. C. Beard,

ly enjoyed by the large crowd in attendance. And the warm hospitality of host and hostess made the occasion near perfect.

Glee Club Tries To Re-activate

Plans for reactivation of the STI Glee Club have been announced by Adviser J. J. DeFore, with the first organizational meeting held October 18 in the Green Room.

Present plans call for holding rehearsals every Thursday night at 7:30 in the STI Green Room, but weekly bulletin should be watched for changes in this schedule.

All student and faculty members at Southern Tech who enjoy singing in a group are invited to attend the Glee Club rehearsals. Special singing skill is not a prerequisite to joining the singers; only an interest in singing and a willingness to attend rehearsals are required.

E&C, 3.76; R. C. Boyd, BC, 3.04; W. E. Calhoun, H&AC, 3.00; F. E. Carlton, IT, 3.20.

C. E. Carr, E&C, 3.05; J. T. Ceman, GF, 3.90; W. G. Clarenbach, GF, 3.45; W. C. Cooper, E&C, 3.21; N. David, E&C, 3.13; P. M. Davis, H&AC, 3.42; W. V. Davis, E&C, 3.33; R. E. Dendy, E&C, 3.76; A. Dixon, IT, 3.05; E. D. Dryden, Mech, 3.46.

J. E. Edwards, ET, 3.64; W. E. Fagan, E&C, 3.00; G. F. Green, BC, 3.05; D. J. Haley, Mech, 3.18; D. E. Hitt, E&C, 3.35; D. E. Holliday, E&C, 3.10; A. K. Howard, E&C, 3.47; H. G. Humberger, E&C, 3.00; R. D. Johnson, BC, 3.75; R. A. Jones, H&AC, 3.37.

J. L. King, H&AC, 3.27; D. E. Lane, GF, 3.00; G. T. Larson, Mech, 3.86; H. R. Lee, BC, 3.00; R. G. Lee, ET, 3.29; J. G. McDaniel, H&AC, 3.00; J. B. McDonald, E&C, 3.35; H. E. McWhorter, E&C, 3.00; C. T. Manning, E&C, 3.00.

A. L. Martin, E&C, 3.88; D. A. Martin, E&C, 3.00; J. F. Mears, E&C, 3.35; P. Millkin, IT, 3.00; R. V. Nichols, E&C, 3.11; H. D. Patrick, E&C, 3.52; R. L. Register, GF, 3.09; W. D. Seidel, E&C, 3.76; W. T. Sheppard, E&C, 3.68; B. A. Stephens, BC, 3.22.

J. Tomlinson, Civil, 3.35; R. Walling, ET, 3.20; J. M. Wheeler, Civil, 3.13; H. A. White, E&C, 3.82; M. J. White, ET, 3.57; B. A. Winch, Civil, 3.11; C. E. Yeager, BC, 3.00; E. A. Thomas, Mech, 3.20; and O. H. Young, Mech, 3.52.

The Technician

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Just Why Are You Not Voting on November 6?

We, the people of the United States, tend to spend the majority of our time thinking of our rights and privileges and only a very small portion to the thought of our duties which make these rights available. Among these oft neglected duties is that of voting, the process by which we as Americans choose those who are to lead our city, state, and national activities for the years to come.

Not only do the majority of the American people neglect their voting duty, but also many who do trickle to the polls do not inform themselves as to the issues involved. The next time you feel like complaining about taxes, road conditions, or any other governmental function, ask yourself, "Did I vote in the last election?" If your answer is "no," then stop complaining, as these conditions are the direct result of your neglect of duty.

Many Excuses Made

Among the many lame excuses for not voting are (1) "My one vote doesn't mean much." (Your one multiplied by the thousands who say the same thing could decide the election.) (2) "I couldn't get off from work." (Did you try?? Most employers allow time off for voting.) (3) "I just didn't think about it!" (Did you also forget the time of the World Series?) (4) "I didn't have time!" (What about the off period you spent "gabbing" in the coffee shop?)

Now which of these or similar reasons did you use the last time you didn't vote, to excuse your own laziness? Pretty lame, aren't they? Don't be responsible for the loss of our many freedoms and blessings by being too lazy to get out and vote. Only by a large vote can we be assured that some small faction (i. e., the Prohibitionists, Socialists, or Communists) cannot take our freedom from us.



The CORN CRIB

Employer—"Are you looking for work, young man?"

Student—"No—but I'd like a job."

* * *

The suit fitted her slender lines as if it appreciated the opportunity.

Glamour girl to perfume clerk: "Do you have something that will bring out the mink in a man without disturbing the wolf?"—In Transit

* * *

"Why did you leave your last position?"

"Illness. The boss got sick of me."

* * *

A GI returned to camp exhausted after a weekend of wine, women, and song. Over the bunk that held his recumbent form, his buddies hung a sign: "Temporarily out of 'ARDOR.'"

* * *

Middle-aged diner to blonde seated alone in a restaurant:

"Would you care to join my expense account?"

* * *

Wife to surly-looking husband who is shaving: "What would you like thrown into your cage for breakfast this morning?" Reader's Digest

* * *

Ad in a Springfield paper: "WANTED: A secretary—Who looks like a girl—Thinks like a man—Acts like a lady—and works like a dog." Reader's Digest

* * *

During "Sharing Period" at school Johnny was telling about refurbishing their house. "We've been having arguments—most every day—about our new furniture, but I guess it's all settled now," he said. "Mommy got her way about the living room, but Daddy won the bedroom deal."

"Yes?" said the teacher encouragingly.

"Yes," replied Johnny. "Mommy wanted twin beds, but Daddy said that he commuted every day and he'd be darned if he was going to commute at night." Reader's Digest.

Music Lovers On Staff Meet, Eat, Sip, Orchestrate

A chamber music group has recently been formed by music-minded STI faculty members and their wives. This talented group, which meets each Saturday night at a different member's home for supper and rehearsal, is composed of professors from all phases of faculty life.

To emphasize their amateur standing each member is required to learn an instrument he has never played before. Mr. J. J. Defore, director of the group, said that although the members now play only for their own amusement, they hope to become proficient enough to perform eventually before select audiences.

Members of the STI Faculty Philharmonic Group and their instruments are first violin, Mr. G. L. Crawford and Mrs. W. W. Vaughn; second violin, Mrs. G. L. Crawford and Mr. A. L. Wilkinson; cello, Mr. Defore; double bass, Mr. W. W. Vaughn; viola, Mrs. J. P. Goodwin; clarinet, Mr. J. P. Goodwin; flute, Mr. L. H. Taylor; and zither, Mrs. L. H. Taylor.

Two comments—
 Who'd a thought it! and
 We can hardly wait for the first concert!

The Technician Applauds

Mr. E. J. Muller for the many hours he spent on the excellent, clever drawings which went into *The Green Hornet*, STI's first printed student handbook. School officials contend that Mr. Muller's contribution to the publication was of inestimable value.

Mr. J. E. Lockwood for the superior workmanship which he put into the beautiful cabinets which line the walls in the Central Office, Building 24. Other products of Mr. Lockwood's ability with wood are the numerous bookcases and bookshelves in various offices on the campus and the new card boxes to be used in the card room on registration day.

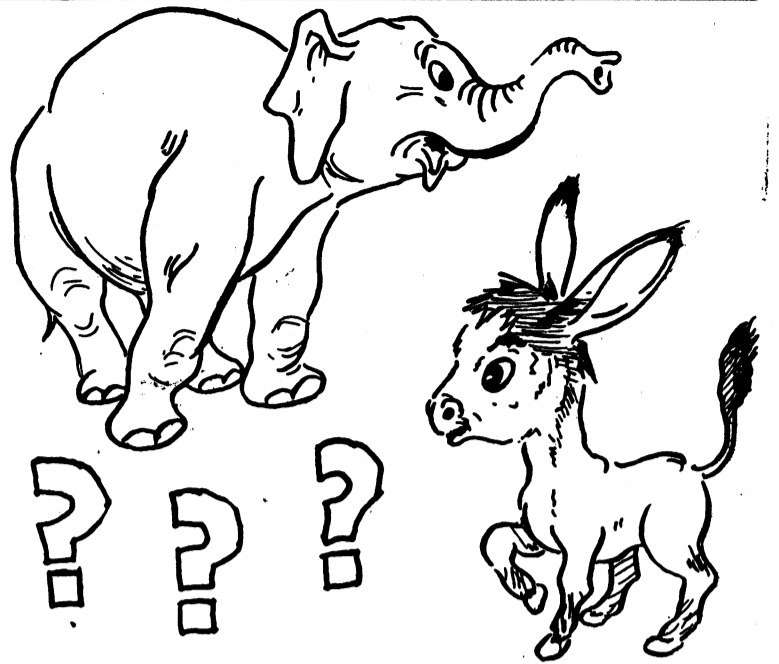
8 Foreign Boys Wrestle English, Technology Here

By EMIL LENZI

As I sat drinking my coffee at the snack Bar recently, I was joined by two dark-eyed, dark-haired, dark-complected students, who were carrying on a rapid-fire conversation in Spanish, I thought. After a moment I learned they were E&C students Guillermo Bonilla, of Columbia, South America, and Jose Ruiz, of Guatemala. Before long we were joined by Carlos Yrigoyen, of the ET Department and Nicaragua. It was an unusual sound for my strictly English ears to hear their Spanish conversation.

Their foreign tongue brought the "Construction Gang" to our table. These by name were Miguel Clare, of Panama, and Luis Suarez, of Peru. I said "Construction" for they both are BC students. Our gathering became even larger when Gustavo Estenssoro of Bolivia, and Jose LaConcha, of Venezuela, both Mech students, squeezed in beside me at the table. As they talked I tried to listen, but Spanish was always a stumbling stone for me.

I decided it was time to leave, but before I got to the door Abraham Neufeldt, of Alberta, Canada, stopped me for a question about physics. I answered the Gas Fuel student, at the same time notic-



Students Give Reasons for Voting Democratic or Republican Tickets

By James Saville

Recently I asked about 20 STI students this question: Why are you going to vote Democratic or Republican?

Several said they weren't going to vote. Two or three reported that they are going to vote, but they didn't know why Republican or why Democratic. A like number gave reasons like: "The South is a Democratic area; I'll go along" and "My family has always voted the Democratic ticket."

Other reasons were:

Democratic

1. I think the Democrats handle the government better, put money to a better us, and have been more successful than the Republicans.

2. Ike vetoed the Farmers' Parity Bill which would have helped the farmers a lot.

3. I don't think Ike should run because of his health. Since he is running, I will vote Democratic.

4. The standards of living always seem to be higher for the South during Democratic offices.

5. Stevenson says he will do away with the draft board and atomic weapons.

Republican

1. I don't believe in a solid community; I think everyone's vote should count equally, which is a Republican viewpoint.

2. The Democrats have been slinging too much mud and not enough truth.

3. I think Ike is more able to cope with world situations than Stevenson is.

4. I do not agree with the Democratic viewpoints on segregation.

5. I think that our country is well protected with our atomic weapons and the draft board. If Stevenson could do away with them, it would be the worst thing he could do.

Bass, Lynch Win Cash Scholarships

Herbert C. Bass and Otis D. Lynch, two Southern Tech students of Electrical Technology, were winners of college scholarships awarded by the Vita Craft Southeastern Sales, Inc., for their successful sales work this summer, Mr. Homer H. Winchester, regional manager, announces.

By selling \$8,009.25 worth of the company's products between June 3 and September 15 Herbert won a \$300 scholarship. Buddy's \$100 award came as a result of his \$4,780.85 worth of business for the company.

Fifty-four Scholarship Awards were made in six Southeastern States. These scholarships were in addition to commissions and allowances earned on these same sales.

Freshman Acquaints Himself, You With 'How' of Student Government

By BOBBY BRUNER

Three weeks before the end of the summer quarter the Southern Technical Institute Student Council elected officers for the fall and the winter quarters.

Nicholas E. Dixon, member of the Industrial Department and a native of Tennille, Ga., was elected president. Thomas H. Slade, Gas Fuel student, was chosen vice-president; and C. E. Yeager, Jr., Honor Roll student in Building Construction, was named secretary.

For those of you who are freshmen like me and know nothing about the Student Government I will tell you what it is. The purpose of Student Government is to enact and enforce rules and regulations, of the students, and to execute their will in accordance with the privileges granted the

Student Government by the faculty and Administration of the Southern Technical Institute. Dean C. V. Maddox is the faculty adviser to the Student Government.

Each of Southern Tech's eight departments elects two representatives to the Student Council. The president of the Freshman and of the Senior Classes are also members of the Student Council. After the installation of these elected representatives to the Council, members then select a slate of officers to conduct and lead the affairs of the Student Government for the ensuing two quarters.

So if you have any gripes or complaints give them to your representative or class president and maybe something can be done about your trouble. The government is for your benefit, so don't be afraid to call on its members.

Letter to The Editor

Dear Mr. Editor:

I think anyone working on a problem to make things easier for other people should be commended. Our Registrar certainly fits this description. The installation of the new class cards was a mighty fine thing, as it helps the ladies in the office and cuts down on the work of the instructors.

After awhile we students will feel the results too, since we'll be getting our grades a lot quicker. We all know that things can get in quite a mess the first time they're used, but after awhile all the kinks will be ironed out and then we're going to see what a fine system this really is.

SAM

I'd like to add another tid-bit here about the Society for the Advancement of Management. They have been having some mighty fine meetings here lately. I chanced to meet one man who was looking for a good Mechanical man to work in his company. This company just happens to be the largest molding outfit in the South. Of course, I straightened him out as to where to find one. But look at it this way, if a good Mech man had been there, he could really have sold himself into a fine job in a fine company right here in Atlanta.

Very truly yours,
 Sam

CLUB NEWS ROUNDUP

W40MC Offers FCC License Study; Ham Enthusiasts Invited To Join

Officers for the fall quarter were elected at the first meeting of the STI Amateur Radio Club, held at the regular club hour on

ing.

W. Q. Sanders was chosen as president and C. F. Lowery as vice-president. Also elected were O. P. Hardy, secretary; J. H. Mann, treasurer; W. E. Treadwell, communications manager; J. E. Wallace, publicity manager. Mr. James P. Goodwin was renamed as the club's faculty advisor.

In addition to the election of officers, plans were discussed for the activities of the club for this quarter. The group hopes to get the necessary equipment to enable it to put the school station, W40MC, on the air for complete CW and phone operation very shortly.

This organization is open to all STI students, whether they are licensed radio amateurs or not. The club has facilities for those who wish to study for the license examination required by the Federal Communications Commission. It has been noticed that there are some students with mobile outfits around the campus. All of these men as well as anyone else interested in amateur radio are invited to join the club.

Industrials Plan Christmas Dance

The Iota Tau Fraternity began the fall quarter by electing officers. Mr. Robert C. Gary is the newly elected president of the club. The other officers are vice-president, John Faulk; secretary, Stanley Howells; treasurer, Norman Brown; social secretary, W. R. Hampton.

The club has a number of activities listed for this fall. Among these are several night meetings with guest speakers to further the students understanding of the different phases of the industrial field. The main event during the quarter will be the Christmas dance which the club is sponsoring. The dance, which will be December 8, is expected to be the best yet and will be held in the Southern Tech gym. October 4 in the Electronics Build-

IRE Members Tour WGST Studios; STI Students Extended Membership

The Atlanta Section of the Institute of Radio Engineers held its monthly meeting at the WGST studios last month with several STI students attending. The speakers were Mr. Ben Akerman, General Manager, and Mr. Evan Miles, Operation Manager of WGST. These gentlemen gave the attending members a very interesting outline of the problems of engineering their new studio and of moving into this building designed solely for radio use. Following the discussion a guided tour of the WGST studio facilities was conducted.

Plans for the Second Annual Instrumentation Conference at the Biltmore Hotel, December 5 thru 7, 1956, were discussed. More information on this will appear in the next issue of The Technician. The Institute of Radio En-

gineers is an organization of the leading men in the electronics and communications field. Students at Southern Tech are eligible to become student members of the IRE and as such receive membership pins, the Student Quarterly (IRE student news magazine), and the Institute's monthly journal, Proceedings of the IRE. Also student members are invited to the Atlanta Section meetings to hear outstanding speakers in the field of electronics.

All STI students who are interested in electronics on a professional level are eligible for membership in this international organization. Those wishing more information should see the STI IRE representative, Mr. R. C. Carter, E&C professor, or Al Martin, who is acting chairman of the STI group.

C. E. Kenner Joins Industrial Staff

As was announced in the September issue of The Technician, eight new staff members were added to the school's teaching personnel: Messrs. D. K. Davis, David E. Hamrick, Harry S. Lockhart, Edward L. Reese, Rezin E. Pidgeon, William L. Roney, and Walton L. Thomas. The services of Mrs. Alvena E. Ronat, who would have been STI's first woman faculty member, were not required.

However, those of Mr. C. E. Kenner were needed in the Industrial Department, because of the loss of Mr. D. I. McCool, who resigned to enter a plastic production business of his own.

Mr. Kenner is a native of Dalton. He holds a degree from the University of Georgia in Civil Engineering and his M.A. from Georgia Tech in Industrial Engineering. He has spent most of his working years in some type of engineering work, chiefly civil and industrial, and brings to his department much knowledge and many years of experience.

Tau Alpha Names Leaders; Membership Bids Sent Out

Two big matters were discussed and acted upon at the recent meeting of members of the STI chapter of Tau Alpha Pi Honor Society: A slate of officers for the quarter was elected and plans were made for the initiation of new members into the society.

Howard G. Humberger, a student of E&C, was elected president; Norman W. David, E&C, was named vice president; J. Volney Smith, E&C, was chosen secretary and treasurer; and Ben Devane, BC, was selected to handle public relations.

Fourteen currently enrolled students are eligible for membership through having met these requirements: a record free from failed subjects, no permanent offenses, and a scholastic average of 3.00 or better on at least 15 credit hours for two consecutive quarters.

Invitations to join Tau Alpha Pi have been sent to these men: E.

SOUTHERN TECHNICAL INSTITUTE		CHAMBLEE, GEORGIA		CLASS ADMISSION & GRADE REPORT	
STUDENT NAME (PRINT)	STUDENT NO.	SUBJECT	NO.	HOUR	SEC.
LAST FIRST MIDDLE	COURSE TITLE				
DATE	19	QUARTER	19	ABSENCES GRADE CR. HRS. EARNED HONOR POINTS	
PUT PARENT NAME & ADDRESS IF YOU ARE UNDER 21. IF OVER 21, GIVE YOUR OWN MAILING ADDRESS.					
NAME (PRINT)	GRADING SYSTEM				
STREET ADDRESS	A - EXCELLENT C - AVERAGE, SATISFACTORY F - FAILING, MUST REPEAT				
CITY & STATE	B - BETTER THAN AVERAGE D - BARELY PASSING				
DISPOSITION:			INSTRUCTOR'S SIGNATURE		
BLACK - DEPARTMENT			DATE		
BROWN - PARENT			CLASS		
BLUE - STUDENT			CHARGE		
GREEN - REGISTRAR			COURSE		

SOUTHERN TECH'S NEW GRADE REPORT

Navy Dormitory 41 Converted for STI Students by B & G

To relieve crowded conditions in Dormitories 19 and 20 and to provide additional space for the larger number of boarding students enrolled this quarter, Southern Tech officials were successful in obtaining from the Navy Dormitory 41, an open-type barracks on the south end of the Air Station.

The building had to be partitioned into rooms and furnished. About two weeks before school opened Mr. J. M. Davis, superintendent of Buildings and Grounds, and his crew of carpenters and electricians started to work, and they stayed on the job night and day to accomplish the task.

Accommodates 62 Men
Fifteen rooms and a large room for the dormitory supervisor were made downstairs, and 16 rooms were constructed upstairs. Each room is provided with two beds, a study table, chairs, and plenty of storage space. They will be heated by steam.

The new dorm has a window fan on the first floor and an attic fan on the second floor. A new washing machine is being installed. On each floor a telephone is provided for the convenience of the students.

The building is fenced off entirely from adjacent Navy property. There is room for parking in the area, and a volley ball court that is to be built soon.

Most of the students who occupy Dormitory 41 are seniors. They pay a slightly higher rate

New Class Card Adopted; Final Grades Out Faster

With the adoption of the McBee Keysort Class Card, the registrar's office hopes to reduce the time required to issue final grades at the close of each quarter. The McBee Card, one of which was filled out for each subject scheduled by all students at registration, has space on it for all pertinent data about the student and the subjects scheduled. Also by means of coded punches around the perimeter of the card, sorting and filing time is greatly reduced.

At the close of a quarter each instructor will enter on the student's class card his grade, credit hours earned, and number of quality points awarded for that subject. The completed cards will then be sent to the registrar's office for coding and sorting.

The original is returned to the student's department head to become part of the department's permanent record. The second copy, which has been pre-addressed by the student, is placed

for their rooms, but are not required to eat in the school dining hall unless they choose.

in a window envelope and, along with one card for each other subject taken, will be mailed direct to the student's parents.

System Compared

The third copy will be given to the student. Here the big difference between the old and new system, at least as far as the average student is concerned, will be evident. Instead of receiving one typed sheet with all subjects and grades listed, the student will now receive one sheet per subject taken, and on each will be the grade for that particular subject.

The last copy, on manila tag-board, will be filed to become a part of the student's permanent record in the registrar's office.

Since the information placed on these cards is used for mailing and for the student's permanent record, it is extremely important that each card be filled out with great accuracy.

Use of the McBee Cards will greatly speed up the issuing of final reports. Where, under the old system three to four days were required to complete this task, it now should require only one to two days.

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STI Vs. Truett-McConnell Is Season Opener Nov. 13

27 Cagers Strive for Starting Team; Babbitt, Causey Are Only Lettermen

The Green Hornets of Southern Tech will open their 1956-57 basketball season with an invasion of the Truett-McConnell gymnasium in Cleveland, Ga., November 13.

This year's schedule will prove to be a tough one for the STI five as a result of a shuffle in last year's schedule.

LaGrange College has been added to the list, while Toccoa Falls Institute has been dropped, making a total of three senior colleges for the Hornets to exchange buckets with.

The three senior colleges that will offer Southern Tech cagers some stiff competition are Oglethorpe University, LaGrange College, and Georgia State College of Atlanta.

Competition Keen

Most of the really keen competition will come from the teams in the Georgia Junior College Conference. Leading this pack will be the favored clubs of Young Harris and Brewton-Parker. Following close behind will be Abraham Baldwin, Truett-McConnell, Norman, Georgia Southwestern, West Georgia, and Georgia Military College.

Twenty-seven technicians have been on the court scrapping daily for a starting birth of five wide-open positions to be filled. With only two returning lettermen from last year's cagers, and 25 other hustling men, Coach Harry Lockhart will have quite a time picking his first five from a group that varies in height from 4 boys 6' 4" on down.

Al Martin Chosen Technician Editor

(Continued from Page 1) dio Engineers, and The Technician.

In addition to the new editor-in-chief The Technician has announced the appointment of James Cook as Club Editor and Quentin Halsey as Sports Editor. Other staff members for this quarter include France Allegood, Bobby Bruner, William Carlson, Larry Farrahar, Ronald Hasty, Jerry Huff, Emil Lenzi, James Saville, and Volney Smith. All of these men have voluntarily offered to assist Mr. Bryant, the faculty advisor for The Technician, in the publication of the school paper.

Epsilon Pi Chi Chooses Morton

David A. Morton, E&C, was recently elected president of Epsilon Pi Chi, social organization for Electrical and Electronics & Communications students. His slate of assistants chosen at the same time is:

Jack E. Edwards, Vice President
Raymond A. Walling, Secretary
Hoyt A. White, Treasurer
Robert G. Lee, Sergeant-at-Arms and Director of Publicity.

The big activity which absorbed the interest of members at this meeting was the Halloween Dance to be sponsored by the club on October 27 in the school gym.

William, Dave Herrington, Cohen Davis, and Jimmy Dorough.

Frank Babbitt and Bob Causey are the only returning lettermen and expect to see a lot of action in the 1956-57 campaign. The other men trying out for the team are as follows: Benny Shuman, Tom Lovell, Paul Mullen, Thomas Seabolt, Reginald Dunston, Donnie Stevens, Mike Halsey, Jim Willis, Willis Callaway, W. E. Sentelle, Randall Taffe, Thomas E. Akins, Jack Wright, Larry Cameron, Hugh Bohanon, Milton Lemon, Bill Jones, Jack Larkin, Donald O'Quinn, Don Smith, Jack Mc-

Hornets Practice for Opener



What Is School Spirit? Try This Man's Analysis

What makes a school have spirit? What makes a college student argue that his team is best, sing and yell for it, and back it through the good and the bad?

I'll tell you what it is; it's the feeling that you are a part of the team; you score when its members score, and you feel the defeat when they lose. This can be accomplished only by participating and knowing the players on and off the court.

How many of us that were here for last year's basketball season know how many games Southern Tech won and that Frank Babbitt, a returning letterman, scored 325 points for a 13.7 average to be second high for the Hornets?

Bobby Dodd says it something like this. The fans more than any other factor make the game what it is. When the fans are cheering and are excited, the game is always exciting. If they are not moved, it's dull. When the home fans are with the team, if but by nothing than their presence, the players will expend a little extra energy and play their hearts out for you to give you something to cheer about.

Each year Southern Tech gives out activity tickets for the student so he can freely attend the athletic events of the school. Let's take advantage of these tickets and this opportunity and support the basketball team.

Intramural Program Begins With Vigor

The rapid growth of Southern Tech is reflected right into its active intramural program. This fall, nine big football teams are scheduled to take to the field with great enthusiasm in Southern Tech's history. The total of nine teams scheduled to play is two more than participated last year. The two new teams, Macon and Industrial, have added an 18-game increase over last year's schedule, causing a revival of the old scheduling method.

Coach Harry Lockhart has set up a new schedule so that all the games will be completed by December 5. This year there will be two playing fields marked off in order that two games may be played at the same time. The games are played on Monday, Wednesday, and Thursday afternoons, giving a total of six games a week. The games start at 5:00 p. m. at the baseball field.

This season it looks as if each team is a potential winner with speed and passing attacks, and everyone of these teams has plenty of both. There should be plenty of rivalry too before the season is over, so if you're not playing on a team come on over and join the excitement as a spectator.

INTRAMURAL FOOTBALL SCHEDULE

October

- 15 H&AC vs Mech
- BC vs GF
- 17 Civil vs Macon
- Ind vs Geeches
- 18 E&C vs H&AC
- Mech vs BC
- 22 GF vs Civil
- Macon vs Ind
- 24 Geeches vs E&C

- H&AC vs BC
- 25 Mech vs GF
- Civil vs Ind
- 29 Macon vs H&AC
- Geeches vs BC
- 31 E&C vs Mech
- GF vs Ind

November

- 1 Civil vs H&AC
- Macon vs BC
- 5 Geeches vs Mech
- Ind vs E&C
- 7 GF vs H&AC
- Civil vs BC
- 8 Macon vs Mech
- 12 Ind vs BC
- Geeches vs Civil
- 13 E&C vs GF
- 15 H&AC vs Ind
- Macon vs Geeches
- 20 GF vs Macon
- E&C vs Civil
- 26 BC vs E&C
- 28 Mech vs Ind
- H&AC vs Geeches
- 29 Macon vs E&C

December

- 3 GF vs Geeches
- 5 Civil vs Mech

54 Summer Graduates Bring Alumni to 1171

Fifty-four of the 55 candidates for graduation in September completed their courses successfully, met all other requirements, and went into industry, government, or business on excellent jobs as graduate engineering technicians.

Addition of these 54 to STI's total number of graduates brings the overall total to 1,171 in the eight and one half years the school has been in existence.

Southern Tech began operation in the spring of 1948 with 116 students in attendance.

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Mr. H. E. Heath will be at the College Placement Office on

FRIDAY, NOV. 9

See Mrs. Wilson to schedule appointment.

You may send summary of qualifications to H. E. Heath, Technical Employment,

Western Electric
Hawthorne Station,
Chicago 23, Illinois.