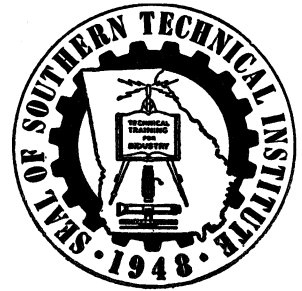


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The Technician, Volume 10, Number 2

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THE Technician



A Unit of Georgia Tech

Vol. X

Southern Technical Institute, Chamblee, Ga., November, 1957

No. 2

STI Electrical Department Trains Southern Bell Men Basic Radio Fundamentals

Southern Tech's Electrical Department has a contract to train men for the Southern Bell Telephone Company. The men are trained in basic radio fundamentals so they may get their 2nd class licenses.

Men from different offices, located in the southeast, are given a test; if they pass the test they are given the opportunity to come to Southern Tech. While the men are at Southern Tech, they live in the dormitories and have the same privileges as other students. The training period is six weeks long. During this period the men go through a very intense training in basic radio. Classes are scheduled from 9:00 a.m. until 4:00 p.m. After the six weeks of training, the men go to the Federal Communications Commission office to take a final examination, this is a government exam for 2nd class radio-telephone licenses. Upon completing the course and the

exam, the men return to their home offices.

The following men are now attending the training program:

Joel C. Arrington, Albany, Ga.; Charles T. Conn, Anniston, Ala.; Stephen A. Corley, Baton Rouge, La.; James C. Cox, Jacksonville, Fla.; John E. Culp, Pensacola, Fla.;

John T. Davis, Greenwood, Miss.; James B. Derryberry, Winchester, Ky.; William R. Edger, Winchester, Ky.; Donald R. Faulk, Houma, La.; Casimie J. St. Germaine, New Orleans, La.

Leroy E. Harvey, Jr., Savannah, Ga.; Julius T. Landsberg, Savannah, Ga.; Joseph G. Lanzillo, Miami, Fla.; Anthony C. Mesards, Savannah, Ga.; Robert A. Petty, Jacksonville, Fla.

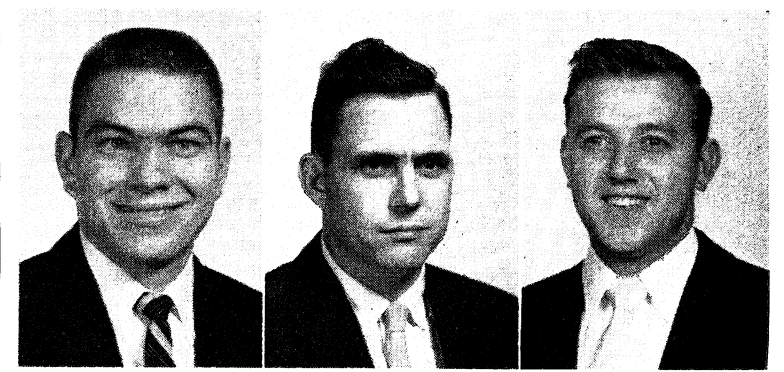
William H. Pruitt, Orlando, Fla.; Joe M. Pyron, Jackson, Tenn.; Walter D. Rice, Winchester, Ky.; Joseph A. Smith, III, New Orleans, La.; Joseph M. Wasson, Greenwood, Miss.

Students, Staff Give Thanks For Holiday

Coming up on the agenda for Southern Tech students, faculty and staff are the first holidays in this fall quarter. Thanksgiving holidays begin after the last class on Wednesday, November 27. This gives them four full days of freedom to enjoy.

The recession ends Monday morning, December 2, at 8 o'clock. Then the optimistic ones may start counting days until the end of the quarter and Christmas vacation which begins Saturday, December 14.

Best wishes for an enjoyable vacation!



WILLIAM L. OWENS TYLER C. SEYMOUR WILSON J. KOWN
Secretary-Treasurer President Vice President

Seymour, Kown, Owens To Lead Student Council

At the October 16, 1957, meeting of the Southern Tech Student Council, Tyler C. Seymour, a heating and air conditioning major from Bowman, Georgia, was elected president for the Fall Quarter. Also elected were Wilson J. Kown, Cartersville, Georgia, of the Mechanical Department, vice-president, and William L. Owens, Brunswick, Georgia, of the Industrial Department, who will serve as secretary-treasurer. Mr. C. V. Maddox is faculty adviser.

Members elected to serve as representatives from their departments are Joe R. Evans and Boyce C. Steed, Building Construction; Terry Coleman and Thomas L. Parsons, Civil; James R. McLain

and Steve D. Sheffield, Electrical; John E. VanDerburgh, Jr. and Gerald E. Roberts, Electronics and Communications; Glenn A. Rhodes and Jimmie C. Bugg, Gas Fuel; Tyler W. Seymour and John W. Cocroft, Heating and Air Conditioning; Sanford Lyons and William L. Owens, Industrial; James S. Simmons and Wilson J. Kown, Mechanical; and Elbert A. Martin and Edwin D. Chalmers, Textile; James Echols and Harold Callaway, Dormitory Supervisory council representative.

The TECHNICIAN hopes the new council will have much success in its many dealings with student life at STI.

Director Johnson At ASEE Meeting



Director Johnson

Mr. L. V. Johnson, director of Southern Tech, attended the mid-year meeting of the Technical Institute Committee, American Society for Engineering Education. The meeting was held in New York City October 23 through 25.

Meeting jointly with the ASEE Committee were the delegates to the 25th annual assembly of the Engineers' Council for Professional Development and the 4th assembly of the Engineers' Joint Council. The joint programs included discussion of action by government and industry to ease the technical-manpower shortage.

Walker Named Log Editor; Taffe to Handle Business

Walter Walker, a major in Mechanical and Industrial Technology, and formerly a native of Corbin, Kentucky, was elected editor-in-chief of the 1957-58 TECHNICIAN'S LOG, STI'S yearbook, at a meeting held recently of all persons interested in helping produce the annual.

Jon Randall Taffe, of Cordele, Georgia, member of the Heating and Air Conditioning department, was named business manager.

The complete staff will be given in the next issue as several applicants have been unable to attend classes due to the flu.

The Technician's Log Staff has hopes that this year's Annual will be one of the best in its history. Mr. Sojourner, faculty adviser for the yearbook, urges all students who are interested in working on the "Log" to notify him, and state the type of work for which he is capable and willing to perform.

Tech-Annes Shown New Hair Styles

The Tech Annes met Thursday night, November 14, and were entertained with a hair styling program by Mr. Pete Howell of "Howell's Hair Styles," located in Buckhead. Modeling a variety of hair styles were Mesdames: Faye Carpenter, Susan Slocum, Frances Amason, Fay Floyd, and Mitzi Thomas.

Long hair styles shown were Grecian Classic with interest in back curls and the ever popular Page Boy Style. Short styles ranged from versatile medium short, Italian cut, to very short shingled look. A high style sophisticated coiffeur was shown in the newest hair shade, Frosted Platinum.

The club members received helpful information about the care and setting of their hair and help on individual hair problems. Barbara Hughes was the lucky winner of the first door prize, a new wave and hair style by Mr. Howell.

Pictures of the Tech Annes and the officers were taken for the Technician's Log.

Refreshments were served by the wives of the Heating and Air Conditioning and Building Construction Departments.

Annual Iota Tau's Christmas Dance Set For December 7 in Green Room

The fifth annual Christmas Dance sponsored by the Iota Tau professional fraternity will be held in the Green Room at the Southern Tech campus, from 9 until 12 on

Saturday evening, December 7.

A gala time and the soothing, melodious music of Paul Cooper and his band is in store for all who attend, according to Mr. H.

Dee Latimer, in charge of ticket sales.

Several special features and surprises are being planned to make the dance attractive, enjoyable, and successful so that it will be one of the most outstanding STI affairs of the Christmas Season.

Door prizes will be provided for the ladies and maybe a surprise for the escort of the most charming and graceful young lady.

The following Iota Tau members have been appointed and are at work mapping out the most effective ways of executing their duties to achieve the greatest success.

H. Dee Latimer—Ticket Sales
Bill Johnson—Decorations
Charlie Cosby—Band
O. W. Mattheis—Door Prizes
Previous dances held by the Iota Tau fraternity have always met with a tremendous reception by all attending.



Benno C. Friedrich Chosen As New Editor of The Technician

Benno Friedrich has been selected as the new editor-in-chief of The Technician, replacing Billy Bates, last year's editor.

Mr. Friedrich, who now lives in Atlanta, is a student of the Mechanical and Industrial Department. He attended McBuoney School for Boys in New York. While in high school Benno was elected to the Scroll Club, the Service Club and won high praise

as a member of the Dramatic Club.

After graduating from high school, he entered Georgia Tech and later transferred to Southern Tech. Benno has been a member of The Technician staff for four quarters.

In addition to the new editor-in-chief, the paper has recently added several new members to the staff.

The associate editor is Walter Walker and the photograph editor is John Cureau. The old staff members returning are Tyler Seymour, as sports editor, and James Cook as club editor. The following are writing for the paper: William Owens, James E. Gilmer, Jon R. Taffe, Fred Parcell, and William Mitchell.

All of these men have voluntarily offered to assist in the publication of The Technician.

STI Officials Visit Schools

Staff members of Southern Tech recently have traveled many miles and made dozens of talks in College Day exercises in behalf of the school and its level of technical training.

During the month of November College Day programs were held in the 23 area high schools in the city of Atlanta, and a Southern Tech representative was present at every one of them to talk to many interesting students about the school, its purpose, its courses, its staff, equipment and facilities, cost, placement opportunities for graduates, activities, and special features of the STI level of training.

TECHNICIAN EDITORIALS

Southern Tech Continues To Grow The Fall Quarter

By ARMENTA SIMMONS

Southern Tech enrolled a total of 813 students for this fall quarter, an increase of 10.3% over the registraion for the same quarter one year ago.

Included in this number are 257 veterans and 556 non-veterans as compared with 285 veterans and 452 non-veterans for the fall quarter 1956.

There are 392 new students in the current enrollment. High schools in the Atlanta area are responsible for 83 of the new students; other Georgia high schools 228; eighteen other states 73; and Cuba, South America, and Central America 8—adding up to the total of 392. The remaining balance of 421 are students who have attended Southern Tech before.

During the past year Southern Tech has added a co-op program in Civil Technology with the State Highway Department. Of the 150 Civil students 74 are attending on the co-op plan. A textile program has also been added which is responsible for 18 new students although the program was not offered until this quarter. Southern Tech's newest program is a Telephony course, an option of the Electrical Department.

Enrollment by Departments for the fall quarters 1956 and 1957 is given below for a complete picture. These figures were obtained from the registrar's office.

	Fall 1956	Fall 1957
Building Construction	100	75
Civil	60	150
Electrical	63	55
Electronics & Communications	204	225
Gas Fuel	37	22
Heating and Air Conditioning	77	59
Industrial	61	62
Mechanical	135	147
Textile	—	18
Technologies	—	—
	737	813

Georgia Textile Mills Open College Course

By ROBERT HAYS

Assistant Professor, Southern Technical Institute

Georgia's largest industry, textile manufacturing, has demanded and received a new college program, the first of its kind in the nation. On September 23, 1957, Southern Technical Institute, a unit of Georgia Tech, enrolled eighteen students in its new Textile Technology course. The eighteen young men have begun their studies toward an Associate in Science Degree in Textile Technology.

Since March, 1948, Southern Tech has been offering college-level courses on its campus in Chamblee, Georgia. Even before the college opened, Georgia's textile leaders had been seeking a training course for textile technicians.

A college program at Southern Tech means several advantages. First, Southern Tech gives two-year programs, and many young men and women can afford the time for a two-year program but cannot spend four years in college. For example, young men with families often give up their education before they finish a four-year course. At Southern Tech a student can finish in only eighteen months (two college years, or six college quarters.)

Second, as a unit of Georgia Tech and a state college, Southern Tech charges no tuition to residents of Georgia. A resident of Georgia can pay all of his college fees for \$90 per quarter, thereafter only needing to support himself and buy his books and supplies. This low cost enables a student to attend college for about \$1.00 per day plus his board and room and books.

But Southern Tech's great advantage lies in its approach to education. All students, including the eighteen in Textile Technology, take basic college courses in math, science, English, and human relations. In addition, the textile students take courses in management: supervisory training, production control, accounting, and quality control. Then, to make them valuable employees in a textile mill from their first day onward, the textile students take specialized courses in textile manufacturing.

Textile students, for instance, will take courses in every major phase of textile production, including opening, picking, carding, drawing, combing, spinning, warp preparation and weaving. In fact, over one third of the students' six-quarter schedule is devoted to textile processing. Part of the time the students listen to lectures; part of the time they work with textile equipment in the A. French Textile School of Georgia Tech.

Heading Southern Tech's Textile Technology Program is John I. Alford. Mr. Alford retired recently as Superintendent of Covington Mills, thereby trading his mill office for a college professor's office. Mr. Alford brings to his new position more than thirty years of experience in making yarn and cloth.

Having backed the new program with encouragement and planning, Georgia's textile leaders are now considering a co-op program. Several mills are sending students to college, and more mills will soon follow suit. Actually, sixteen of the first eighteen students in Textile Technology came to college directly from a mill.

Mr. Robert O. Arnold, Chairman of the Board of Regents of Georgia's University System, sums up the new program by saying, "I know the type of young man the industry needs, and I know that Southern Tech can develop these men." As the former president of a textile mill, Mr. Arnold adds, "The Southern Tech program cannot fail."

Alumni News

Officers of the STI Alumni Association met in the Green Room at Southern Tech for dinner and business meeting Wednesday night, October 30. Invited guests were Mrs. Mildred T. Wilson, Mr. L. V. Johnson, and Mr. R. N. Edwards.

It was decided that a renewed effort be made to form an Atlanta Chapter of the STI Alumni and that more effort should be expended in acquainting STI Alumni with the plans, progress, aspirations, goals, and aim of the association as a whole. Other business of interest to members was conducted. Notice to Department Clubs:

The alumni association will furnish an alumnus of your department to speak at your club meeting. He will be able to pass on information of interest to the individual department and bring you up to date on activities in industry pertaining to your department.

Club officers should contact Prof. R. N. Edwards to make arrangements for the speaker.

Here And There

Nicholas E. Dixon, an Industrial graduate of June 1957, is now a Plant Engineer for the Vidalia Garment Company. He has been given a most responsible position for a new employee, and is more than pleased with his new undertaking.

Yog Raj Sehgal from New Delhi, India, who graduated from the Electrical Department in June, 1957, writes to say how much he misses Southern Tech. At present he is working as a draftsman for the firm of Hazzard, McRay, Cone in Birmingham, Alabama.

Several recent graduates are employed as technical assistants for Western Electric of Lexington, Massachusetts. All of these men are graduates of E. & C. They are now undergoing training at the Lincoln Laboratory of Massachusetts. Among those in Boston are: Joseph C. Culpepper, Carl E. Carr, Hugh B. Wakefield, Robert B. Moog, and Joseph V. Smith.

Donald D. Law, graduated from the Gas Fuel department June, 1955. He will be released from the Army February 16, 1958. Donald plans to enter the Gas Fuel field when he is released.

Lt. William T. Stephens is a pilot at Otis Air Force Base in Massachusetts. Lt. Stephens will be released from the Air Force November 27, 1957.

Howard A. Smith graduated from the H&AC department June 1950. For the last 3½ years, Howard has designed heating, air condition, plumbing and electrical layouts for an architectural firm in Florence, South Carolina. Howard is enrolled as an engineer-in-training in South Carolina, he plans to apply for professional registration this year.

David Young is an Assistant Civil engineer for the city of Fond du Lac, Wisconsin. David is going to take his Land Surveyors Test in December, he graduated from the Civil department June 1957.

Harry Zagger, a graduate from the Gas Fuel department June 1957, is an inspector and liaison man for the Marengo Corp. Harry will be resident manager in the near future.

MANY THANKS MR. GEESLIN
Flu bugs were attacking more and more students as classes and activities got under way.

Our classes were filled with sniffing, bleary-eyed students who were either on their way down or up.

But as of today most of the

Fuel Gas Journal Accepts An Article by Prof. W. L. Thomas

When a school is publicized, its graduates are publicized. When personnel directors of large companies are familiar with a school and its curriculum, they generally give applicants who are graduates of that school extra consideration.

Many of the faculty members of Southern Tech have spent a great deal of time and effort in writing articles which publicize Southern Tech. This benefits you by giving you an entree through the companies being familiar with the type of education which you have received.

The gas industry, which desperately needs trained technicians, has begun a concerted drive to procure additional students for the Gas Fuel Department here at Southern Tech. The Liquefied Petroleum Gas Times and The American Gas Association Monthly have all devoted space to familiarize the members of the gas industry with Southern Tech and to solicit their help in student recruitment.

Southern Tech's Gas Fuel Program has become of such interest to the gas industry that THE AMERICAN GAS JOURNAL, which is one of the major trade publications of the gas industry, requested Mr. W. L. Thomas of the Gas Fuels and English Departments to write an article about Gas Fuel Technology at Southern Tech.

This national magazine, with extensive circulation in the gas utility and transmission industries, devoted three full pages to Southern Tech. There were many pictures of the program.

This article has brought letters from nearly all over the world from people who wanted to hire graduates, who wanted to send students here, or who wanted more information about the program. Incidentally, Southern Tech is the only school in the United States offering a course in Gas Fuel Technology.

Religious Acceptance is Established By Americans

Many woes are unto everyone, but many blessings too, many times overlooked in the hurly-burly of every-day life. It was 337 years ago that a small group of men and women disagreed with their established church, and took off for foreign shores, first to Holland, then to a new continent known as America. They made the voyage in a tiny ship named "Mayflower," and what a voyage it must have been; men, women, and children crammed into that tiny ark, minus sanitation and heat.

They reached America in December of 1620, a cold and forbidding month, and founded Plymouth Colony, later to become known as Massachusetts. By sheer determination, they managed to wring a gruelling existence out of the barren shores of the new continent, but even for this bitter existence, they were truly thankful and so expressed themselves to Almighty God in a thanksgiving ceremonial when the first crops were harvested. In this feast, they were joined by the natives, the original inhabitants of the new continent, known as Indians, because Columbus really believed he had discovered a new route from Europe to India, and therefore the natives

students have returned to their classes.

A large vote of thanks is due to Mr. Geeslin and the dining hall staff for their unselfish cooperation in preparing food to send to the dormitory during our flu period. Juices and soup were sent to many at all hours of the day and night.

The dormitory students who were sick and received the service especially would like to take the opportunity to say, "Many thanks, Mr. Geeslin."

must forthwith be Indians, and so they have been known ever since. They're not too happy about it, even today.

Religious Acceptance by Americans

Contrary to accepted belief, the custom of a feast of thanksgiving did not originate with the Pilgrim Fathers. Even those dutiful elders might not have attached too much particular reverence to it, but the religious acceptance of Thanksgiving today is truly American.

The custom of giving thanks to Almighty God in the form of a festival of thanksgiving for bountiful blessings bestowed goes back to the early Greeks and Romans who looked to Ceres as the "mother of corn," and even as far back as the Babylonians who marked the festival of the harvest by offering to their particular gods the first cuttings of the Fall of the year.

In very old England, the "corn spirit" was believed to reign over the fields. In the Orient, India, Japan, China, Siam, the peasants marked the end of the harvesting on the fifteenth day of the eighth moon with a Moon Festival.

Origin of Thanksgiving Day

There were about 140 people at the thanksgiving feast of the Pilgrim Fathers, and of these, at least ninety were Indians. There were fewer than fifty survivors of the original 102 who had sailed from England aboard the Mayflower. The missing were all buried secretly so that the Indians could not know how decimated the Colony actually was. But the Indians were not unfriendly. With the help of a friendly tribe of Indians under the leadership of Chief Massasoit, the Pilgrim Fathers set out a Thanksgiving feast that has set the pattern in America for more than three centuries.

THE TECHNICIAN

Published monthly by the students of The Southern Technical Institute, Chamblee, Georgia.

THE STAFF

Benno C. Friedrich Editor-in-chief
Walter W. Walker Associate Editor
Tyler Seymour Sports Editor
James Cook Club Editor
John Cureau Staff Photographer

EDITORIAL ASSISTANTS

James E. Gilmer William L. Owens
William S. Mitchell W. Fred Parcell
Johnny L. Martin Jon Randall Taffe

FACULTY ADVISER—J. B. Sojourner
Member

Associated Collegiate Press

Tau Alpha Pi Accepts 12, Roberts Elected President

Twenty-six guests and members attended the Tau Alpha Pi initiation banquet. The guests were Mr. J. J. Defore, Mr. J. B. Sojourner, Mr. E. J. Muller, and Mr. J. Cureau. Mr. Defore was the dinner speaker. He spoke on the History of Tau Alpha Pi and Club Activities That Are Beneficial For The Students and The School.

Mr. H. L. Burke, E. C. Hohenberger, M. T. Hearst, R. H. Dobbs, J. E. Lemon, F. L. Mayton, N. V. Coleman, E. W. Cliett, H. G. Moore, and H. Callaway were officially accepted into the Honor Society.

The members of the fraternity elected new officers to conduct business and campus activities for

the students and Tau Alpha Pi. Mr. Gerald E. Roberts was elected president; Walter W. Walker, vice president; Noel T. White, secretary and treasurer; Joe L. Reece, public relations officer.

TOUR OF GENERAL MOTORS

The Southern Tech students showed a great interest in the General Motors B.O.P. plant, as 109 students comprised the largest group ever to go on an industrial tour from Southern Tech. The students had so many technical questions to ask that it was impossible to answer all of them. The General Motors and the Tau Alpha Pi officials hope that every one enjoyed the tour.

Toastmasters Club To Train Future Technical Executives

Southern Technical Institute has the honor of being one of the two schools in the United States supporting a branch of the Toastmasters International on its campus.

Toastmasters International is an organization of businessmen who desire to improve their ability to effectively and favorably address any group, business or social. By being members of the club they learn to develop their own personalities and to become well-rounded and interesting individuals in their communities.

Having a Toastmasters Club on the campus at STI is a long step toward educating the future technical executives of our country.

The club is able to contact young men and impress upon them the importance of the proper approach to meeting the needs of our employers after graduation.

The STI chapter meets each Wednesday evening at 6:30 in the large room just north of the campus dining hall. The club arranges for guest speakers. These speakers, all business men, are often members of other local clubs who attend to share club ideas or speak on topics of interest to all.

The current membership of the STI chapter is less than the maximum permitted, so for a short time, an invitation is extended for you to be guest at any meeting without charge or obligation.

The officers now in office are: president, W. G. Allnoch; Administrative vice president, John Cureau; Educational vice president, J. H. Couch, Jr.; Acting secretary, J. Rose; treasurer, C. Crandall; Master at Arms, H. Calloway.

Latin Americans Organize a Club

By GUILLERMO BONILLA

There are 20 students at STI from nine Central and South American countries. These students, realizing that more and more people from their countries will be coming to STI, have formed their own club: THE LATIN AMERICAN CLUB, which will endeavor to bring more union among the Spanish speaking students at Southern Tech, works towards acquainting the STI student body with the Latin American students and their homelands.

The Club will operate under the direct supervision of the school authorities, which will be very well represented by the elected advisor, Mr. W. L. Thomas, professor of English, and a very active faculty member.

Another purpose of the Club is to serve as a means of orientation and guidance for those students who are engaged in the tremendous battle of learning the English language.

The first meeting was held on Thursday, November 7. The following officers were elected to serve for two quarters:

Carlos Yrigoyen, president, Nicaragua; Mario Fortuny, vice-president, Cuba; Humberto Gonzales, treasurer, Venezuela; Guillermo Bonilla, Public Relations, Colombia; Jose La Concha, secretary, Venezuela; Ernest Silva, Sergeant at Arms, from Salvador.

Veteran's Return To The Classroom

Men and boys were scattered around the campus in little groups. Some stood around singly. All seemed to have an air of apprehensiveness. I know! I was one of those ex-servicemen waiting in a line that seemed far away from the old familiar chow line.

Yes, we all had something in common. In all the branches of the service we had served our country; now it was time to serve ourselves.

Most of us had long since closed the book of learning but we were all determined to open it again. Whatever anxiety or fear we felt, we determined to assault this new chance for a better life with all the zeal we could muster.

I felt an air of exuberance as the bell rang and we entered the classrooms for the beginning of that better life.

Vita Craft Scholarship

Lou Tilka was one of the many students awarded a \$100 scholarship from Vita-Craft. It was just a token of appreciation from the company for the work he did this summer as a salesman.

Vita-Craft is a company that is always willing to hire college students on a part time basis. The best working hours are in the evenings or on Saturdays, so it doesn't interfere with a student's study schedule.

Lou Tilka and Dee Latimer are trainers for Southern Technical Institute and either will be willing to talk to any student interested in part-time work. They'll be glad to explain the opportunities Vita-Craft has to offer and the experience you can gain. Lou and Dee are both students in the Industrial Department.

Vita-Craft Scholarships are awarded specifically for tuition and school expenses and are based on total sales from May 19 to September 20.

A. E. P. C. Seeks To Increase Number of Trained Technicians

Copy

Appalachian Electric Power Company
40 Franklin Road, S.W.
Post Office Box 2091
Roanoke, Virginia

November 5, 1957

Mrs. Mildred T. Wilson
Acting Placement Director
Southern Technical Institute
Chamblee, Georgia

Dear Mrs. Wilson:

My recent recruitment visit with you on October 25 was outstanding in many ways and we are highly enthusiastic about the prospect of having more of your graduates come to work with us in the future.

May I take a few minutes and enumerate wherein Southern Technical Institute has made such favorable impressions with us as follows:

- 1) The caliber of technical instruction's curricula and facilities are truly outstanding in the field of technical training.
- 2) Your faculty and administrative staff are to be commended for maintaining such high standards.
- 3) The gratifying large number of graduating students attending the group meeting and the ensuing individual interviews was indicative of the splendid co-operation you have demonstrated in making my visit a success.
- 4) The physical arrangement and facilities for the group and individual interviews were very satisfactory.

In closing, I wish to thank you for your interest in helping us to contact such a fine number of boys and I hope that we shall be fortunate enough to have some of the boys come to work with us in the future.

As you know, I shall visit your campus again on April 28, 1958, to interview boys graduating in June and September. Looking forward to seeing you again at that time, I am

Very truly yours,

J. A. Mundy

Employee Relations Supervisor

cc: Mr. Lawrence V. Johnson

Glee Club Presents Two Programs In Local Churches, Enjoys Party

The Southern Technical Institute Glee Club, following its traditional fall-quarter policy of presenting Yuletide music to the congregations of local churches during the pre-Holiday period, has just completed two appearances in the Chamblee area. The first of these was presented on November 23 at the evening services of the Sexton Woods Baptist Church; the second was scheduled for the evening of December 8, but which of several invitations would be accepted had not been determined as of press-time.

Prof. Jesse J. Defore, director of the Glee Club, expressed satisfaction with the performance of the group. According to Director Defore, the current repertoire of the Southern Tech singers is the most difficult ever attempted and was creditably performed.

The program consisted in the main of choral excerpts from famous oratorios, and included "Now Let Every Tongue Adore Thee" from Bach's Sleepers, Wake; "Lift

Thine Eyes" from Mendelssohn's Elijah, and "The Heavens are Telling" from Haydn's The Creation. Some traditional and some modern Christmas carols rounded out the program.

Barr and Hilliard Soloists

Soloists who appeared included Mr. Charles Barr, Southern Tech alumnus whose fine tenor voice has often pleased audiences when Mr. Barr returned to sing with the Glee Club, and Richard Wayne Hilliard, bass-baritone, a second-quarter E & C student from Camilla, Georgia.

The post-holiday plans of the Glee Club include the preparation of a concert repertoire for presentation to Georgia high school audiences when the Glee Club makes its annual spring tour.

Students interested in chorus singing are cordially invited to join the Glee Club, which meets weekly for rehearsal at 7:30 Thursday evenings in the Reading Room of Building 24.



Of Two Minds

On the one hand, you have Thirsty G. Smith. Good taste to him means zest and zip in a beverage, sparkle and lift and all like that . . . On the other hand, T. Gourmet Smythe perceives good taste as the right, fit and proper refreshment for a Discriminating Coterie. So . . . Have it both ways! Coca-Cola . . . so good in taste, in such good taste. Et vous?



SIGN OF GOOD TASTE

Bottled under authority of The Coca-Cola Company by

THE ATLANTA COCA-COLA BOTTLING COMPANY

SKYLAND CLEANERS

DRY CLEANING — ONE-DAY SERVICE
SHIRTS — WASHED and FLUFF DRIED

Skyland Shopping Center

ME. 4-3944

Flu Causes The Hornets To Drop Their First Game

The Southern Tech basketball team played the first game of the current season at Clarkesville, Ga., Saturday, November 9. The Tech five was defeated by North Georgia 71 to 55.

Max Samples was high point man for Tech with 13 points, and made five field goals and three out of four attempts at the free throw line. Don Weed was second with five field goals and two for two at the free throw line.

Buddy Grimes and Don Wilson of North Georgia were the high point men of the game; Grimes with 20, and Wilson with 19. The efforts of Wilson and Grimes

could have been the deciding factor of the game.

Four of the five starting men for Tech were sidelined with the flu. One of Tech's regularly scheduled games has been postponed because of the flu.

All the students on the Tech campus should take time out from their regular tasks to congratulate the team for their fine efforts in the game with North Georgia, and to wish the other members of the team a speedy recovery. The individual scores: Weed 12, Weathers 4, Samples 13, Hicks 5, Harbin 1, O'Quinn 10, Reid 5, Vinson 1, Harden 4.

Civil, E&C, H&AC Share Top Honors In Football

This fall's intramural football league got underway by a fast start.

HAC opened with Macon, and after a very hard fought game, the score was 13-6 in favor of HAC. These two teams were very evenly matched and as time ran out, Macon was on HAC's 1 yard line. Macon's score came on a 5 yard run by Bobby Causey in the second quarter. The try for extra point was no good due to a bad snap from center. HAC got its first score on an intercepted pass by Johnny Martin, and after 2 key blocks was on his way for 40 yards and a touchdown. A pass from Martin to Tyler Seymour was good for the extra point.

HAC's second touchdown came on a long pass from Martin to Raymond Grant for 50 yards. Grant was caught on the 10 yard line. On the next play, a pass from Martin to Seymour was good for a touchdown. A pass from Martin to Pete Hackett for the extra point was incomplete and the final score was 13-6. Neither team was able to score in the second half.

A tight game was played between Civil and Mech with Civil the victor 14 to 0. The game was much closer than the score indicated as Civil scored all 14 points in the first 4 minutes of the game.

H&AC won their 2nd football game by defeating Industrial by a score of 24 to 0. Industrial could only field 6 players—the minimum that is allowed to start a ball game. Man to man—Industrial was as strong as any team in the Intramural league. With a little more support, the Industrial Department could be a strong contender for 1st place in the football standings; however, with the odds 6 players against 9, Industrial did an outstanding job of defending their department and allowing only 1 touchdown per quarter to be scored against them.

E & C and Civil played a good defensive game with neither team scoring until about 30 seconds before the end of the game. E & C threw a long pass hoping to complete it for the only score of the game—but Civil's Q.B. Cameron, intercepted the pass in the end zone and made a bid for their last chance of scoring. He was pushed out of bounds in the end zone for a touchback, and E & C received 2 points to draw a win.

One of the best played ball games of the season was the battle of E & C and H & C for first place. Both teams were undefeated, and both out to win the game. There is also a small rivalry between these two teams.

The ball game got off to a fast start—H & A C kicking off to E & C. E & C could not move the ball on 3 downs and was forced to kick. H & A C's guard, Rivers, blocked the kick and Seymour fell on the ball on E & C's 15 yard line. Two plays later Martin passed to Perry for the touchdown. The try for the extra point was incomplete. In the 2nd quarter after 2 completed passes, Bryant carried the ball from the 5 yard line to score and tie the game 6-6. The remainder of the game until the final seconds—was strictly a defensive battle until Martin completed a long pass to Seymour in the end zone to win the game for H & A C. The extra point from Martin to Hackett was good to end the game 13-6.

Civil and H & A C met in the Dust Bowl in one of the most important games of the season. A win for H & A C would have meant winning the championship; however, they lost 14-0 resulting in a 3 way tie for 1st place between Civil, H & A C, and E & C. Civil's strong defense proved too much for Hot Air. Civil's first score came on a blocked kick by Hugh Taylor, who fell on the ball in the end zone for a touchdown for Civil. The try for the extra point was no good. Civil's second score came in the 3rd quarter when H & A C was caught in their own end zone for a safety for Civil making the score 8-0. The final seconds of the game H & A C made a last desperate attempt to score by throwing a long pass down field that was intercepted by Brooks who went all the way for a TD for Civil. Try for the extra point was no good. Final score was 14-0 to give Civil a well earned win.

Following is the Intramural standing as of November 22:

	W	L	Postponed	Flu
H & A C	4	1	0	
E & C	4	1	0	
Civil	3	1	1	
Mech.	1	1	1	
Macon	1	2	2	
Textile	1	3	0	
Ind.	0	4	0	

S.T.I.C.A. Meets Tuesday Night

On October 10, the Southern Technical Institute Christian Association was reorganized. The S.T.I.C.A. is not a new club on the Southern Tech campus but the club has been inactive for almost a year.

The purpose of the S.T.I.C.A. is: to provide a nondenominational organization for Christian fellowship; to fulfill the spiritual need of the campus; to help students understand the true meaning of the Christian Faith and the Bible.

Only three officers were elected, thus placing them in a purely administrative position. The officers elected were: president, Douglas O'Quinn; secretary, Jerome Joffee; program chairman, Ronald Hasty.

The S.T.I.C.A. meets every Tuesday night at 7:00 in room 8 of the Electrical Building and everyone is cordially invited to attend.

The programs so far this quarter have dealt with activities as to the history of the Christian Faith, and use of the Bible in every day problems. The last program was editions of the Bible and their use.

Dr. Laird of Emory University was present at the organizational meeting. Other speakers have been Reverend Dowdy of the Clairmont Baptist Church, and Mr. "Doc" Snodgrass, a Bible salesman and a Deacon of the Clairmont Baptist Church.

The S.T.I.C.A. plans to have speakers of all denominations and programs in which the members can participate. Some of the speakers in the future include missionaries, military and prison chaplains. A social is being planned in the near future.

Bookstore Offers Student Supplies

The freshmen of S.T.I. have learned that the Book and Supply Store on the campus is fully equipped for serving the average student.

The Southern Tech Bookstore in cooperation with the Georgia Tech College Inn can acquire anything the student may need. For example: drawing equipment, paper, binders, briefcases, class rings, and sundry items are on display.

The library located in the Bookstore has a small but choice selection of fiction, biography, technical reference, and general reference books.

S. A. M. Club Requires Quality Credit Average

During the month of October several students on the Southern Tech campus received a brochure that described The Society for the Advancement of Management.

These students also received an application blank for the University Chapter of S.A.M. But there are other students who do not know what S.A.M. is or how it can help them during their school days or after graduation.

What is S.A.M.? It is the recognized national professional organization of management in industry.

The University Chapter Division with 111 chapters in leading colleges and universities from coast to coast endeavors to strengthen management education and further the growth of all students regardless of their academic major by stimulating their thinking and widening their knowledge.

It may be of some interest to the student at Southern Tech to know that Southern Tech is the only two year school in the University Chapter Division of S.A.M. When a person looks at the list

of colleges and universities that belong to the University Chapter Division of S.A.M. he can see what an honor it is to belong in the chapter.

To be a member of an organization like S.A.M. is an accomplishment that any student can well be proud of. This membership or association will follow the student into industry and will always serve as a good recommendation.

To be eligible for S.A.M. a student must have completed one quarter of school work and have a quality credit average of 2.25. The dues are \$3.00 per academic year and this includes a monthly magazine.

Now you may ask, what kind of club is S.A.M. at Southern Tech? The club is just what the students make it. It can be a great organization if the students want it or it can be a failure. You as a student will determine that factor. All the students at Southern Tech have the potential to meet the requirements of S.A.M., and all students should meet the requirements—remember, "What a student is to be—he is now becoming."

Radio Club Enjoys New Surroundings

We, of the Radio Club are proud to boast that we have made great progress in the last two quarters. We have moved the club from its original location up stairs to a much larger room down stairs, and are in the process of rebuilding a B-C 610 transmitter and a Collins R-C 640 transmitter. These transmitters are capable of putting out 500 to 1000 watts. We hope to have them completed at an early date.

Anyone in Southern Tech who wishes to have a message sent home or to a special friend may do so at no charge by getting in contact with the net manager of the

club. The message will be relayed to the U. S. Army Mars Net who will transfer the message to the appropriate person. During the next few months the Radio Club is planning to handle messages for the Veterans Home in Brookhaven without a charge to them.

Aside from all our activities working directly with the equipment, we also enjoy lectures and movies delving into the theory of radio and the practices of good radio men. One such lecture and movie was brought to us by Bubba Born, W4ZD.

Anyone interested in radio or amateur radio should be in the radio club. We have a work bench and the necessary equipment in the back section of the shack for members to use when working on any kind of equipment.

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