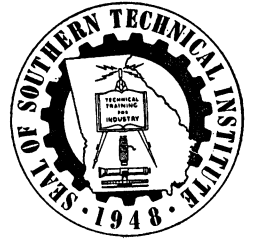


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The Technician, Volume 16, Number 1

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THE Technician



A Unit of Georgia Tech

Vol. XVI

Southern Technical Institute, Marietta, Georgia, September 23, 1963

No. 1



Miss STI of 1963
Mrs. Donna Crowder

Miss STI Of '63 Welcomes Students

I would like to wish each of you a hearty welcome! You are entering a wonderful institution — one that you will be proud to call "home" for the next two years. My husband, Jack, and I have enjoyed every minute of the time we've spent at Southern Tech. Jack found exactly the type of courses he was looking for here, and I know each of you will be as satisfied with the wonderful technical courses Southern Tech has to offer.

The main reason you are here is to learn to prepare for the future, and I urge you to take advantage of the wonderful opportunities you have. Also I believe the clubs at Southern Tech, such as Toastmas-

ters, Circle K, and Society for the Advancement of Management, and all the rest, will prove a valuable supplement to your school work and give you a broader outlook on the college horizon. In addition to the clubs for men, there is a wonderful organization for the wives of the students called the Tech Annes, which helps the women to get acquainted and become better adjusted to their new life.

Besides the education you will obtain at STI, there are many friendships waiting to be made. My husband and I have met some wonderful people here and made lasting friendships. Don't forget that the other boys are in a strange place too, and they want to become acquainted as much as you do. People are primarily alike, no matter where you are.

Important as the new school which you are attending is the new city where you will live for awhile. Being a native Mariettian, I feel qualified to act as a committee of one to welcome each of you to our fair city. You will find it, I'm sure, to be a nice and friendly place. Another important facet of your college life should not be overlooked which is your religious training. The churches of Marietta issue a warm welcome to all of you.

Again I want to tell you how happy I am that you are here and assure you that I am very pleased to be your queen and represent your college. I hope each of you will realize the tremendous opportunity that lies ahead of you and do the best that you can for this is the period that will pave the highway to success and happiness in the future.

Good luck and God bless you.

State Highway Department Shows Enthusiasm About New Night School Program

Officials of the State Highway Department of Georgia have shown enthusiasm about a new Southern Tech night school program. This program will be of great benefit to complete all requirements at night for a degree of Associate in Engineering in Civil Engineering Technology.

Highway Department Personnel Director Sam Caldwell said the new program will be of great benefit to both students and the Highway Department.

Caldwell added, "Many of our lower echelon personnel are high school graduates, their chance for advancement blocked by a lack of college level training. A lot of these men have a marked aptitude for engineering work, want an Associate in Engineering Degree, and are willing to work for it.

"Until now, however, they could only go so far in night school, and full-time jobs and family responsibilities ruled out day school—even the co-op method.

"Now, these men will be able to get their degrees, giving them a chance to advance in their chosen profession and giving the Highway Department and the Georgia taxpayer the advantage of their improved proficiency on the job.

"The size of the roadbuilding program today and in the foreseeable future insures a big demand for civil engineering technicians, and the complexity of modern roadbuilding demands quality engineering personnel.

"The Highway Department has hired many Southern Tech graduates, with excellent results. This

new program will give us both a new source of additional personnel and another opportunity for further training for personnel already working with us."

Caldwell pointed out that Southern Tech's expanding night school program will fit in well with the state's increased emphasis in personnel training. The Highway Department now offers a junior highway engineer program for specialized training of graduate civil engineers, a co-op program, a summer training program for undergraduate engineering students, correspondence course training, and an annual engineering seminar for full-time employees. A Director of Training was appointed in August of 1962 to coordinate and to supervise these training programs.

June Graduate On Mag Cover

The June issue of a national professional magazine featured as its cover picture a Southern Tech graduate from the class of June 1963. National Surveyor, published in Washington, D. C., and subscribed to by licensed land surveyors all over the United States, showed Mr. Ronald E. Hammock on the cover picture.

Hammock, who received his Associate in Science Degree in Civil Engineering Technology, was shown in the cover picture using a surveyor's transit. The National Surveyor selected Hammock because he planned to follow surveying as a profession

New Program For Evening School

Georgia Tech's Engineering Extension Division has announced a new program for the STI Evening School. Beginning with the fall quarter, the Extension Division will offer the two-year Associate in Engineering Degree in Civil Engineering Technology.

The Extension Division already offers two-year college degrees in Building Construction Technology, Electrical Engineering Technology, Industrial Engineering Technology, Industrial Management Engineering Technology, and Mechanical Engineering Technology. The new program in civil brings to six the number of technical-institute degrees offered through evening school.

Mr. L. V. Johnson, Director of the Engineering Extension Division, stated that the addition of civil to evening school programs resulted from student demands. He also said, "The vast highway plans, the development of shopping centers, and the opening of subdivisions have added importance to civil engineering technology. We've offered civil in day school for a decade and a half; now it will also be available in night school."

Southern Tech Booster Club Is Organized

A new organization designed to promote athletics, scholarship, and school spirit at STI was incorporated on September 3. The corporation, the Southern Technical Institute Boosters Club, has as its immediate goal the task of raising money for athletic scholarships at STI so that the school may compete with junior colleges in the state. The Club was formed by a group of faculty members, STI alumni, and local persons interested in Southern Tech.

According to the president of the club, Mr. William O. Waters, the objects of the organization are

(1) to foster and promote scholastic achievement at STI by aiding deserving selected students, instructors, and professors;

(2) to promote, encourage, and develop sports, sportsmanship, and school spirit at Southern Tech, including such activities as sponsoring special events, games, meets, tournaments, trips to improve the facilities; and to enhance scholastic and athletic achievement at STI.

Annual dues for membership in the club are \$10 for individuals and \$2 for students. Provisions have been made for a business firm to acquire an annual membership at \$50 per year. Waters said that membership is open to all friends of STI.

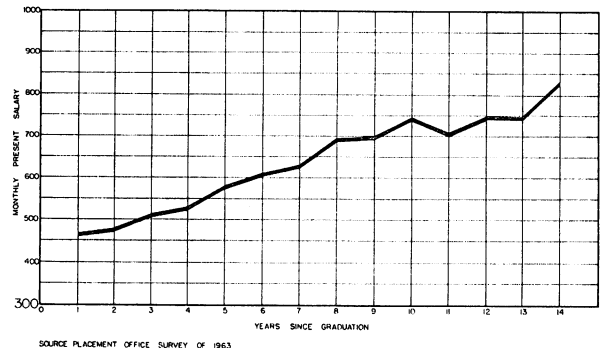
Officers of the club, in addition to the president, are Col. Wesley C. Royer, vice-president; Mr. Lawrence L. Parlett, vice-president-member-ship; Dean Cyrus V. Maddox, Treasurer; and Mr. W. E. Hart, secretary.

Students may contact Kenny Ross, the Boosters Club student representative, about membership, according to Waters.

after graduation. The magazine issue also presented as its feature article a story on technical institutes as sources for future surveyors.

The article also included a number of pictures taken on the campus of Southern Tech and interviews with Professor C. T. Holladay, head of the Civil Department. Professor Robert Hays prepared the article for National Surveyor.

AVERAGE PRESENT SALARY OF SOUTHERN TECH GRADUATES



SOURCE: PLACEMENT OFFICE SURVEY OF 1963

Promising Careers Shown For STI Graduates

Industrial activity has assured promising careers for trained engineering technicians. That verdict comes from a recent alumni salary survey conducted by the Placement Office at Southern Tech.

Beginning in March of this year Southern Tech's Placement Office surveyed all graduates to determine their present salary, starting salaries, and job titles. Results from this survey represent data from almost one third of the 2772 graduates who have earned Southern Tech degrees since March 1948, opening date of the college. Placement Officials conducted the survey by sending questionnaires to all alumni who reported their current addresses.

According to the salary survey, Southern Tech graduates currently begin their industrial careers at salaries averaging \$424 per month. Starting salaries for the first graduating class in 1949 averaged only \$223 per month.

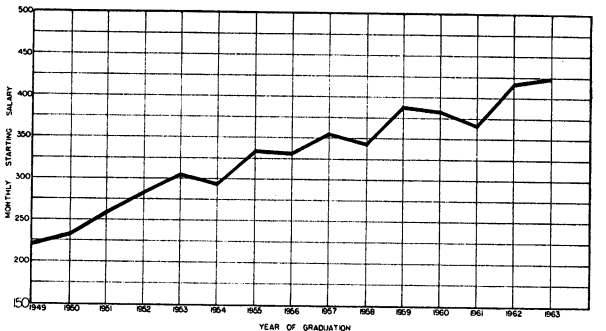
Cost-of-Living Index has risen by only about thirty percent since 1949. Therefore, engineering technicians have increased their earnings almost entirely in real dollars."

Southern Tech now grants Associate in Engineering degrees in twelve fields, the most recently authorized degree being a Structures and Design Option in Civil Engineering Technology. The salary survey developed information about opportunities in the various fields.

However, according to Mrs. Simmons, the survey showed little difference in opportunities between fields. "The increased opportunities in engineering technology do not apparently depend upon field of specialization," she said. "Instead, in the U. S. we are experiencing a general increase in the importance of engineering technology."

The Placement Office also asked graduates to list their present job

AVERAGE STARTING SALARY OF SOUTHERN TECH GRADUATES



SOURCE: PLACEMENT OFFICE SURVEY OF 1963

Mrs. Armenta Simmons, Acting Placement Director, attributes the increase of 90 per cent to industry's better recognition of what engineering technicians can do on industrial jobs.

The survey also shows that engineering technicians move up rapidly as they acquire seniority in industrial work. The 1949 class, starting at an average salary of \$223 per month, now averages \$829 per month—an increase of 272 per cent in fourteen years.

According to Mrs. Simmons, only a small part of the salary increases

titles. Although job titles are not statistical devices, Mrs. Simmons says that a job title may indicate the level at which an engineering technician is working. Most frequently mentioned job titles include those of application engineer; architect; plant supervisor and manager; research technician; staff assistant; and project engineer. Since some of these positions require professional licensing, Southern Tech graduates earned the titles after meeting prescribed experience and examination requirements.

Academic Calendar For Fall

September 23—Registration Orientation for beginning students.
September 24—Classes begin for returning students. Orientation continues for beginning students.
September 25—Late registration fees apply. Classes begin for beginning students.
September 27—Last day for regis-

tration. Last day for adding a subject to study list.
October 11—Last day for dropping a subject from study list without penalty.
November 1—End of deficiency report period.
November 28—December 1—Thanksgiving recess.
December 13—End of term.
December 14—January 5—Christmas recess.

THE TECHNICIAN

Published monthly by the students of Southern Technical Institute, Marietta, Georgia

THE STAFF

DENNIS WEAVER Editor
 Managing Editor
 News Editor
 Sports Editor
 Feature Editor
 Club Editor
 Photo Editor

T. R. McClure — FACULTY ADVISERS — John L. Keown
 Member of Associated Collegiate Press

Editorial Comments

The Technician is going to have a new look this year. The news articles and features will be aimed at YOU—THE STUDENT—and your interests and your activities. In order to accomplish this, the Technician staff will need new members, and we especially invite students from the Freshmen Class. No previous newspaper experience will be required; indeed, the only prerequisites are enthusiasm and a willingness to work. It is only logical to say that a newspaper representing the student-body interests must be written by the students themselves. Contact any member of the Technician staff or the faculty adviser, and you will find yourself with a job.

LETTERS TO THE EDITOR

Now at the beginning of the school year, there may be little that you would like to write to the editor of the Technician. But as time goes by and you feel yourself needing a voice, let it be said now, we welcome letters to the editor.

There must be stipulations, of course, concerning the content of the letters, or we could not keep the standards that the paper has had in the past years.

All letters submitted to the editor must be signed by the writer. In some cases, the name will be withheld if the writer wishes. Selection of the letters for publication will be made by the Technician staff. They should be no longer than 100 words.

Letters illustrating pettiness and trivia of a personal nature will not be among the articles that we send to the press. Don't toot your own horn just to listen to the echoes. The Technician cannot function as a sounding board. Your letters should present problems or comments pertaining to the student body, and it is reasonable to suggest that the letters be fair and logical. If a problem exists, we will be looking for solutions—so give us some!

THE BRIGHT FUTURE

A Southern Tech alumnus, Mr. Jack H. Tyler, has been named a partner of a Chattanooga, Tennessee, architectural firm. Tyler has been associated with the firm since his graduation in 1949. The firm, which will go under the new title of Bianculli, Tyler & Wiese, Architects, Inc., has been responsible for the designing of numerous buildings in the Chattanooga area since its establishment in 1949. The firm's designing work includes several civic buildings, schools, hospitals, and churches.

This is another example of what the future can hold for hard-working Southern Tech graduates.

MRS. GRACE BROOKS

"Ma" Brooks has left Southern Tech. This announcement, in point of straight news, may not mean much. But to Southern Tech students over the past 3½ years, the departure of Mrs. Brooks means a genuine loss.

Mrs. Brooks has served the library faithfully. She has seen the STI library grow from — literally — a hole in the wall to an important part of the Southern Tech educational program. She has been responsible for much of the service the library has rendered. Most important, Mrs. Brooks never lost sight of the library's real purpose—to serve the students.

At the time of this writing, Mrs. Brooks had not announced her definite plans for the future, other than continuing in her duties as housewife and mother. But whatever her plans, we wish her good luck and we send with her our sincere thanks.

THE NEW CAMPUS LOOK

Many questions have been asked about the money that is being spent to landscape portions of our campus. The one heard most of all is "Why can't the money be spent on something else which we need more?"

The answer is simple.

The current money, some \$70,000, was left over from the original allocation which provided for the construction of the school. A large portion of this sum for landscaping and other improvements actually has come from interest derived from placing some of the original money in the bank.

According to the agreements made, this money could be applied only to construction of items found in the original plan of the school. The landscaping was covered in the plan. So Southern Tech had to use the money for this or allow the money to go back to the Board of Regents for further distribution.

What would you have done?

Director McClure requested that the money be used for the construction of an auditorium. The reply was negative.

The \$70,000 has and will be used for more construction than that in front of Building 2. The air-conditioned rooms in Building 2 are a result of the money. The sorely needed draining construction for the parking lot came from these funds. More of this type of work will be done in other places on the campus.

Soon the covered walk will be extended. A Southern Tech sign will be placed on Clay Street. Hardwood trees will be planted, primarily in areas where no new construction is planned. Pines will be used to break the wind from that icy stretch between Buildings 2 and 3.

THE STATUS OF THE DORMITORIES

It is good news that the up-hill struggle to get release of the funds allocated to STI for dormitories is about to be won, according to Director McClure. And as soon as the release is given, bids will be made for the construction.

A Man From History

Seven hundred and fifty years ago a man named Genghis Khan was master of half the known world. In almost all the other half he spread a terror that lasted for generations. He was given many names — the Mighty Manslayer, the Scourge of God, and the Master of Thrones and Crowns. Unlike most rulers of men, he deserved the titles. Genghis Khan was a conqueror of a more gigantic stature than Alexander, Napoleon, or the Caesars. His conquered land reached from Eastern Europe to China.

When he marched with his army of men, which was called the Horde, he covered degrees of latitude and longitude instead of miles. Cities in his path were obliterated, and far in front of him people fled. When he passed, birds of prey and wild dogs were often the sole living things in once populous lands.

The destruction of human life which he brought about can only be compared to the dead of World War II. Wherever he went, he leveled civilization into smoldering ruins. Great walls and palaces were scattered beneath the feet of his Horde. He left no people or place to rise up against him after he had gone.

He was born on the Gobi Desert, where even today the land is a desolate area between Russia and China. He was raised as all children were raised on the Gobi Desert. He had to fight and claw for what food was left after the adults had eaten. Sometimes he got less than the dogs. He learned his trade of viciousness soon after he began to walk.

Yet for all of his conquering he left no great and permanent mark on history; he left no great cities or centers of learning; he only burned them down. But it took nearly four centuries after his death for his conquered lands to dwindle down until his people, the Mongols, became the nomads of the Gobi Desert once again.



Was It Room 253 or 325?

Cartoon by Professor W. O. Spaeth

Wit And Wisecracks Of Mark Twain

Mark Twain, the great American writer of the late eighteenth and early nineteenth centuries, had many things to say about the peculiar habits and characteristic of mankind. Most of the time, Twain cast this creature in a not-so-favorable light. And rightly so, he thought. Some of his comments were these:

Man is the only animal that blushes. Or needs to.

April 1. This is the day upon which we are reminded of what we are on the other three hundred and sixty-four.

It's better to keep your mouth shut and appear stupid than to

open it and remove all doubt.

If you pick up a starving dog and make him prosperous, he will not bite you. This is the principal difference between a dog and a man.

The principal difference between a cat and a lie is that a cat has only nine lives.

(Billy Nye) was the baldest human being I ever saw. His whole skull was brilliantly shining. It was like a dome with the sun flashing upon it. He had hardly even a fringe of hair.

One day he fell overboard from a ferry boat, and when he came up a woman's voice broke high over the tumult of frightened and anxious exclamations and said, "You shameless thing! And ladies present! Go down and come up the other way."

Epitaphs From Old And Musty Graveyards

The epitaphs below were taken from old graveyards in southern England.

"Ebenezer Prichard
 Here Lies Low
 Having
 Forsook Life
 Poisoned by His Wife
 And Dr. Eli Hornblow."

To The Memory Of
 Abraham Beaulieu
 Accidentally Shot
 April 1844:
 As A Mark of Affection
 From His Brother

"Here Lies Jane Smith
 Wife of Thomas Smith
 Marble Cutters
 This Monument Erected
 By Her Husband
 As A Tribute
 To Her Memory.
 "Monuments Of This Style
 Are 250 Dollars."

On the gravestone of a dentist:
 Stranger, Tread
 This Ground with Gravities
 Dentist Brown is Filling
 His Last Cavity.

Wanted — Workers For LOG

The Technician's Log needs workers. Offices to be filled include editor-in-chief, business manager, and department editors. If you want to work on the staff, a position will be arranged.

Experience is desirable but not necessary. If you have never

worked on a school annual or yearbook and want to gain some useful publications experience, you may do so by working on the 1964 LOG. The only qualification really needed is an interest in producing a good school annual and a willingness to work.

For more information, see Professor M. E. Blair, Room 265, Building 2.

EDITORIAL — Continued

GREETINGS TO THE STUDENTS

The staff of the Technician adds a hearty welcome to the long list of greetings that you—the new and the returning student—have received. Southern Tech is a good place to get the education and training that are so essential in our society. Contribute your interest and work to Southern Tech, and you shall gain many times over what you give. Remember that your training here is aimed at developing you into an ENGINEERING TECHNICIAN and not simply a technician. Upon graduation, you will not be the product of a local trade school, but rather you will have completed one of the finest technical engineering programs in the country.

MR. J. B. SOJOURNER

Mr. "Jap" Sojourner has stepped down from his position as Log and Technician faculty adviser. He has labored in these positions since his appointment to the faculty in 1956.

The staff—on the behalf of the whole of Southern Tech—pays tribute to Mr. Sojourner for this work. He has kept both publications at a high level of excellency during these years.

Mr. Sojourner will continue to devote his time here at Southern Tech to teaching, but we hope that he has enough leisure time to lend his advice to both the Log and Technician publications.

THE ALUMNI CORNER

The Alumni Corner, a standard feature in this newspaper for several years, is not appearing this month. Staff Writer Simmons (Mrs. Armenta Simmons, Southern Tech Placement Director) is not falling down on her writing assignments—her column will appear elsewhere.

Instead of the Alumni Corner appearing in this issue of the paper, Mrs. Simmons is preparing a special letter to alumni. In addition to announcements about the annual banquet, the alumni special letter will include Mrs. Simmons' Alumni Corner.

"MR. MAC" McMANUS

"Mr. Mac" McManus, formerly manager of Southern Tech's Bookstore, has resigned. Mr. McManus is considering entering private business.

Students who have attended Southern Tech any time within the past two years will remember Mr. McManus as a friend of every student — customer. Although his plans were not definite at the time of this writing, we wish him every success in all of his future ventures.

THE FACULTY CORNER

The office of Director McClure has announced the appointment of six new, full-time faculty members:

Mr. Theodore W. Anderson comes to STI as instructor in the Industrial Technology Department. He holds a BBA Degree from Boston University and a J.D. Degree from the University of Arizona.

Colonel Parker S. Day is now a full-time instructor in the Drawing Department. He has a B.S. Degree from Georgia Tech and is retired from the United States Army.

Assistant Professor William M. Gordon is teaching in the Civil Engineering Department. He holds a BSCE Degree from the University of Arkansas and a MTA from Duke University. He is retired from the United States Navy.

Mr. Theodore R. McClure, Jr., new instructor in the English Department, has a BA Degree from Marshall University in West Virginia and an MA Degree from Peabody College.

Mr. Cleon M. Mobley, Jr., graduate of STI in electronics and from Oglethorpe University in chemistry and physics, is an instructor in the Chemistry and Physics Department.

Colonel Wesley C. Royer has a BSME Degree from Purdue University, and is an assistant professor in the Math Department. He is retired from the United States Air Force.

Summer brought promotions to six faculty members. One promoted **Associate Professor Harry V. Smith** to acting head of mathematics. He has taught at STI since 1955.

Other promotions were as follows: **Mr. J. H. Workman**, from assistant professor to associate professor, mathematics; **Mr. William S. Newman, III**, from instructor to assistant professor, drawing and building construction technology; and **Mr. Virgil D. Baker, III**, from special lecturer to instructor, electrical engineering technology.

Also rising in rank were **Mr. H. A. Troemel**, from instructor to assistant professor, civil engineering technology; and **Mr. T. M. Sullivan**, from assistant professor to associate professor, air conditioning engineering technology.

Instructor Ernest R. Stone, Physics Department, was selected by the Atomic Energy Commission to participate in a summer institute on nuclear energy. Stone attended the institute of North Carolina State College, Raleigh, North Carolina. He has taught at STI since 1958.

Professor J. J. Defore and **Director McClure** have participated in the production of a film strip entitled *The Engineering Technician*. It was produced under the sponsorship of the Technical Institute Council of the ASEE. The film strip, which includes a number of pictures from Southern Tech, will be made available to technical institutes and high schools all over the United States at nominal cost (around \$3 per copy). The film strip also stresses the importance of ECPD accreditation.

Mr. Lawrence V. Johnson, director of the Engineering Extension Division of Georgia Tech and formerly the director of Southern Tech, has received the fourteenth annual James H. McGraw Award in Technical Institute Education. Director Johnson was presented the award for his continuing leadership in the field of technical institute education.



W. D. Koempel President
R. D. Weaver Vice-President

Freshmen Officers Greet Class Of '65

As vice-president of the Freshman class I would like to welcome you on behalf of the president, W. D. Koempel, and myself. I'm sure you will find the courses that you desire here, and I can promise you a bright future when you graduate. If you have any questions or problems that I may be able to help you with, you can find me or the president in room 272, the Technician office. We are proud to present this year a new staff on the Technician and also proud that we can present you with a fine student paper. We hope that you will take an active interest in the school. You will find many opportunities to serve in responsible offices that develop yourself and help the school.

When you have completed the confusion of registration, I invite all of you to study your Handbook and consider the many fraternities and clubs we have here on campus.

Speaking from experience, I can tell you that now is the time to study. Don't wait a week or two weeks under the delusion that you can catch up. Establish a good point average from the beginning, and it will help you all the way through. Final exams are not something the faculty uses as a threat; the exams are an important means of determining what a student learns. Finals must be prepared for in advance, and are not something you can cram for the night before. Begin your first quarter here with good marks and you will have established a good habit of studying that may mean the difference in just a job and a promising career.

Camera Club — Open to students who wish to learn more about photography. A darkroom for processing film is available to the club.

Geechee Club — primarily a social club composed entirely of students from Savannah, Georgia.

Tau Alpha Pi — National Honor Society, first organized at Southern Tech in 1948. It is now a national organization with several chapters in the United States. Candidates must have a 3.00 honor point average for 30 completed hours and must demonstrate high standards of character.

Circle "K" — The college-level Kiwanis Club. This was the first service club organized at Southern Tech and is sponsored by the Marietta Kiwanis Club.

Baptist Student Union To Hold Party

A "get-acquainted" party will be held by the Baptist Student Union on September 26. The party will take place at the First Baptist Church of Marietta at 7:00 p.m. All students are invited and may obtain transportation to the party from the dormitories. Vehicles will leave the dormitories at 6:45 p.m. According to R. B. Coulter, past-president of the club, invitations are especially extended to entering freshmen.

Student nurses from Georgia Baptist Hospital will also attend the party, according to Coulter.

Closed Circuit TV Will Teach Physics

During the fall quarter students will witness the advent of a new means of teaching here at Southern Tech — that of closed-circuit television.

According to Professor J. J. Defore, television teaching will be used for the first time in two classes. Students taking General Science 10 will be taught through this medium throughout the fall quarter. Physics 134 will be offered in part by closed circuit television.

A group of faculty members visited the WABE studios in August to observe and learn the techniques of television teaching.

Students will attend classes in Room 462. The studio will be located in Room 404. Visitors interested in the program are welcome, according to Defore.

The Technical Director of the program is Mr. J. C. Meintzer, Jr.

New Absence Regulations

Student body representatives met with the STI Administrative Council in August to discuss possible changes in the regulations governing class attendance and absences.

After the Council had heard and discussed the students' proposals, it approved these three regulations, all effective this fall quarter:

1. Students will be allowed a cut ("free" absence) for each hour that a lecture class is scheduled within one week, all laboratory, theme, test, and speech periods excepted; one cut for a one-hour class, two for a two-hour, three for a three-hour, and five for a five-hour class—in effect a week of "free" cuts. No laboratory period can be cut; and every test, theme, speech, or similar piece of assignment work must be excused officially before the student is granted the right to make the work up.

2. One additional week of cuts will be granted to all students who achieved the Dean's list the previous quarter that they were in school.

3. The student who has used his allowable cuts is not to be dropped from a class on the basis on one tardy, since two tardies constitute a cut — the absence which would automatically become the student's overcut.

Thursday Club Hour Changed

The Administrative Council has adopted a change in the Thursday Club Hour. The new time is to become effective this fall quarter; the time is to be 11:40 to 12:25 rather than the previous hour of 12:35 to 1:20.

Student Organizations

The Student Council is composed of two representatives from each department — one a senior and one a freshman, elected by the department they represent, and two representatives from the dormitory, elected by the dormitory students. Each representative is elected for a term of two quarters. To be eligible to serve on the Council a student must have an overall point average of 2.00 and must not have any permanent offenses.

DEPARTMENTAL CLUBS

Alpha Beta Sigma — for members of the Building Construction Department.

Sigma Chi Tau — for students of Civil Engineering Technology.

Epsilon Pi Chi — for the Electrical Engineering Technology Department.

Gamma Phi Kappa — for those who are studying Gas Engineering Technology.

Heating and Air Conditioning Club — for the Air Conditioning Engineering Department.

Iota Tau — for students of Industrial Engineering Technology.

Alpha Mu Sigma — for members of the Mechanical Department.

CAMPUS-WIDE ORGANIZATIONS, ACTIVITIES

Society for the Advancement of Management (SAM) — a national organization which gives its members the opportunity to improve their knowledge of business management and efficiency, so that they become better supervisors and managers.

Toastmasters Club — an international organization for those who are seeking to improve themselves in the arts of speech and leadership. The Southern Tech chapter is one of the few student chapters in the nation.

American Society of Tool and Manufacturing Engineers (ASTME) — a student chapter of an international organization interested in all phases of tool and manufacturing engineering.

Monogram Club — Southern Tech's club for athletes, open to any student who has earned a letter in sports at Southern Tech.

Ham Club — the school's Amateur Radio Club, whose purpose is to promote interest in communication and service over the facilities of Southern Tech's radio station, W4 OMC.

PARKING AND TRAFFIC REGULATIONS

All cars and trucks operating on the campus other than those of visitors and school owned vehicles must be registered and have a Southern Tech parking decal showing on the rear window of the car.

Parking tickets will be given for (1st Offense)

	Fine
1. Speeding on the campus	\$10.00
2. Parking in reserved places	3.00
3. Parking on service roads, driveways, and walkways	2.00
4. Parking on unpaved areas	3.00
5. Operating or possessing an unregistered car on the campus	5.00
6. Parking in the entrances or exits of parking lots	3.00
7. Failure to properly report a change in auto tag number	2.00
8. Giving false information and/or falsely registering a car	10.00
9. Parking so that more than one space is used	2.00
10. Reproducing or defacing a parking decal	10.00

The above fines are for first offenses. For the second and third violations the fines will be increased. For continued violations disciplinary action will be taken and car will be subject to being impounded.

Cars will be impounded for parking in the driveways leading from the service to the boiler rooms, and for parking on the service road and driveways so as to impede the regular flow of traffic.

Parking tickets must be taken care of before the end of the next school day after the ticket was issued or the fine will be increased.

Be sure the number on your parking decal is always legible. Should the number flake off or anything else happen to make it illegible scrape the remains off and get a new decal without extra cost. This same procedure is to be followed if the car is traded. Please bring remnants of decal into the office when applying for a new one.

Welcome Freshmen and Returning Students

Your headquarters for text books, reference books, drawing supplies and equipment approved by Southern Tech faculty.

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We pay highest prices for used books anytime even though not used anymore at STI.

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Athletic Facilities For Southern Tech Students

Although Southern Tech's own athletic facilities are limited at the present time, the athletic program will again be in full swing this year. The Larry Bell Recreation Center again will serve as the focal point of Southern Tech's sports activities.

The 1963 athletic program for Southern Tech will include such sports as basketball, baseball, tennis, golf, and track—all on an intercollegiate basis. Last spring the baseball team achieved the heights of winning the Georgia Junior College championship. The Southern Tech golf team had its share of honors twice winning second-place trophies in invitational tournaments.

Campus clubs provide the competition in the STI intramural athletic program. The sports included in this program are volley ball, basketball, bowling, track, softball, and tennis.

For individual recreation, volley ball courts will be set up this fall near the softball field on campus. Outdoor tennis and basketball courts are available at the Larry Bell Recreation Center on a first-come-first-served basis.

Varsity Basketball Practice To Begin Early In October

Coach Harry S. Lockhart has announced that varsity basketball practice will begin during the first week of October. The practice will lead up to the opening game with the Southern Tech Alumni team on November 1. Some of the other teams on the schedule include John Marshall University, Augusta College, Gordon Military College, Young Harris College, and Armstrong College. Further information will appear in the October issue of the Technician.

All students are invited to try out for the varsity team, according to Coach Lockhart.

Faculty Finally Has Winning Softball Season

After having lost for as many seasons as the summer softball intramural program is old, the faculty finally found itself with a winning season. Although no official standings could be derived because several scheduled games were not played, the faculty team proved to be a good match for its competitors. The season won-lost record for the faculty was three games won and one game lost.

The softball teams involved in the summer program, in addition to the faculty, were the independent "Luthers", the electrical department, the civil department, and the heating and air-conditioning department.

WINTER QUARTER, 1964

January 6—Registration.

January 7—Classes begin.

January 8—Late registration fees apply.

January 10—Last day for registration. Last day for adding a subject to study list.

January 24—Last day for dropping a subject from study list without penalty.

February 14—End of deficiency report period.

March 20—End of term.

SPRING QUARTER, 1964

March 30—Registration.

March 31—Classes begin.

April 1—Late registration fees apply.

April 3—Last day for registration. Last day for adding a subject to study list.

April 17—Last day for dropping a subject from study list without penalty.

May 8—End of deficiency report period.

June 12—End of term.

June 13—Graduation exercises.

To Tear Out And Paste On Wall:

Southern Tech Basketball Schedule

1963 - 1964

Date	Day	Opponent	Place
Nov. 1	Fri.	Southern Tech Alumni	Home
Nov. 7	Thurs.	John Marshall University	Atlanta, Ga.
Nov. 12	Tues.	John Marshall University	Home
Nov. 16	Sat.	Middle Georgia College	Cochran, Ga.
Nov. 18	Mon.	Truett McConnell College	Cleveland, Ga.
Nov. 23	Sat.	Ga. Southwestern College	Americus, Ga.
Nov. 26	Tues.	North Ga. Vocational School	Clarkesville, Ga.
Dec. 6	Fri.	Augusta College	Home
Jan. 4	Sat.	Augusta College	Augusta, Ga.
Jan. 7	Tues.	Truett McConnell College	Home
Jan. 10	Fri.	Armstrong College	Home
Jan. 14	Tues.	Young Harris College	Home
Jan. 17	Fri.	Brewton Parker College	Home
Jan. 21	Tues.	North Ga. Vocational School	Home
Jan. 24	Fri.	St. Johns River College (Fla.)	Home
Jan. 28	Tues.	Gordon Military College	Barnesville, Ga.
Jan. 31	Fri.	South Georgia College	Home
Feb. 3	Mon.	Young Harris College	Young Harris, Ga.
Feb. 15	Sat.	Georgia Military College	Milledgeville, Ga.
Feb. 18	Tues.	Norman College	Home
Feb. 19	Wed.	Columbus College	Columbus, Ga.
Feb. 21	Fri.	Abraham Baldwin College	Home
Feb. 26-27-28-29		Ga. Jr. Col. Tourney	Statesboro, Ga.

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Open from 6:30 A.M. to 4:00 P.M.