



'Technician' Staff Wishes All A 'Happy Holiday'

Some say, "Merry Christmas," others say "Happy Holiday," and still others "Holiday Cheer." "Regardless of how others say it, the staff of The Technician extends to you the wishes for the Best of Holidays," says Ken Walker.

Our Season's Greetings first to all the students who will be experiencing final exams for the first time. May all the midnight oil not be burned in vain, and the results you receive be what you anticipated. Most of all, may this Christmas

Season be the most enjoyable one you have ever experienced.

Next, to our December graduates the very best Season's greetings. May this Christmas Season bring you the employment you seek, and a Christmas just as you want.

To all faculty and staff members of Southern Tech, The Technician staff wishes the happiest and most enjoyable Christmas ever.

"A Merry Christmas to all, and to all, a very Happy Holiday Season," says Chip Mobley, associate editor.

The Log Editors Announce Staff

The 1961 edition of the Technician's Log is rapidly taking form, Editor Perry Hernandez announces.

The publisher has sent a projected layout, and individual pictures have been taken. Staff members say they are trying to make this edition of the yearbook the best ever published here, as this is the final year in these original buildings of STI.

The following staff editors have been elected: Perry Hernandez, editor; Roy Pattie and William T. Barr, associate editors; Stewart Whatley and William L. Ellerbee, business managers; Leon Weeks, activities editor; Mid Allen and Charles M. Dykes, literary editors; Ike Dupree, sports editor; and Tommy Cohen and Charlie Baker, photographic editors.

Editor Hernandez requests that campus snapshots be submitted to him for publication in the yearbook. Only the best snapshots will be used. This is a good chance for the "shutter bugs" of STI to start their cameras clicking.

DIRECTOR McCLURE EXTENDS GREETINGS

It is with pleasure that I wish each of you a very merry Christmas and a prosperous New Year!

May each of you receive that which you desire most, and above all give sincere thanks for all the blessings you have received.

May we all realize the significance of Christmas; enjoy it, cherish it, and come back safe and sound for the winter quarter.

Hoyt L. McClure, Director

REGISTRATION DAY JAN. 3; 45 GRADUATE IN DECEMBER

Registration day for the Winter Quarter is Tuesday, January 3, giving the students an extra day that will add comfort to the return trip from bowl games.

Next quarter should follow a normal line, with a slight decrease in enrollment because of the graduation of 45 seniors at the end of this quarter. Approximately 50 new students are expected to enroll at Southern Tech for the Winter Quarter, said Registrar Bryant.

THE DECEMBER 1960 GRADUATES

Building Construction Technology

Robert Norman Cowart
Lester Bartow Dorsey, Jr.
Robert Carroll Poole
William Alfred Ussery

Civil Technology

Kenneth Ray Andrews
Pierce Burney Baldwin
Billy R. Childress
Robert Howard Harwell
James Nall Kitchings
Jack Columbus Lenderman
Charles Wendel Maddox
Gerald Wayne Torbert

Electrical Technology—

Electronics Option
Robert Clayton Bedingfield
Billy Henry Bennett
Howard William Bird
Donald Kirk Brewster
Robert Wayne Donehoo
Alvin Eugene Jordan
Eddie J. Moore

Daniel Eugene Rutland
John Wilson Schulze
Oliver Nicholas Skoglund
Edgar Patrick Stacy
Charles Brooks Thawley
Cecil Larry Vaughan

GAS Fuel Technology

George Thomas Welch

Heating and

Air Conditioning Technology

Nathan Wesley Hamilton

Industrial Technology

Walter Eugene Coggin

Warren Eugene Donaldson

Wilbur Gene Hollomon

Robert Clyde Jenkins

Lloyd Harold Snyder, III

Industrial Technology—

Management Option

Walter Carl Bursleson

John Milam Embry

Wilbur Gene Hollomon

Woodrow Joseph Proveaux

Lloyd Harold Snyder, III

Mechanical Technology

Noel Maurice Bush

David Arnold Lewis

Teja Singh Jouhal

William Robert Little

Dan Stewart McIntyre

Donald Clower Powell

John Dennis Stephens

William Lenward Williford

Textile Technology

Anthony Clyde English

Samuel Lamar Harrison

The December graduate with the highest point average is Howard William Byrd, a graduate in Electronics with a point average of 3.75.

He is a transfer student from Georgia Tech Evening School and Olympic College, Bremerton, Washington.

Southern Tech Annual Alumni Banquet Renews Acquaintances

The annual Alumni Banquet, which was a gala occasion last Saturday evening at the Dinkler Plaza Hotel, was attended by 200 alumni of STI from many states, announces Mr. Lester Scott, past president of the association.

A brief talk was given by Mr. H. L. McClure, director of Southern Tech. Of particular interest was Mr. McClure's resume of STI's growth and the progress that is being made on the new campus at Marietta.

President Bagley said in his remarks that Mrs. Mildred Wilson, placement director at STI, deserved much credit for her services in making this banquet a success.

Mr. Scott presided at a brief business meeting for the election of new officers, a review of the past year's activities, a treasurer's report, and the urging of an endowment program for the school.

Officers elected for the coming year are: president: Richard A. Bagley, BC, 1954, W. H. Armstrong, Engineer, Atlanta Ga.; vice-president: C. A. Burns, Industrial, 1955, vice president, Silver Bear, Inc., Atlanta, Ga.; secretary: L. Preston Greer, H&AC, 1957, sales engineer, Atlas Supply Co., Atlanta, Ga. These alumni are business executives and are qualified to do a most outstanding task.

Informality was the theme of this year's banquet and the socializing hour was spent renewing old acquaintances. Dancing was enjoyed to a late hour by faculty and members.

Nick Skoglund Is Chosen As Student of Month

Oliver Nick Skoglund, December graduate in the Electrical Department has been chosen as the Student of the Month.

Nick, 26 years old, has been married five years to the former Joan McElveen from Mobile, Alabama, his former home town.

After graduating from Murphy High School in Mobile, Nick was stationed for three years with the Marine Corps in Camp Lejeune, North Carolina, and he is at present in the active Marine Reserve in Marietta.

Upon his discharge from the Marines and prior to entering Southern Tech, he was employed by Radio Dispatch Service Company of Atlanta.

While at Southern Tech, Nick was a member of the Technician staff, Epsilon Pi Chi, Radio Club, Glee Club, and is the past president of the IRE.

His hobby is hi-fi equipment, having built his own stereo system, incorporating tuner, record changer and stereo-tape recorder, all controlled by a master selector and a muting system operated from various points in the room.

Mr. and Mrs. Skoglund reside in Tech-Lawson Apartments.

Keeping Christmas

BY HENRY VAN DYKE

It is a GOOD THING to observe Christmas day. The mere marking of time and seasons, when men agree to stop work and make merry together, is a wise and wholesome custom. It helps one to feel the supremacy of the common life over the individual life. It reminds a man to set his own little watch, now and then, by the great clock of humanity which runs on sun time.

But there is a better thing than the observance of Christmas day and that is keeping Christmas.

Are you willing to forget what you have done for other people and to remember what other people have done for you; to ignore what the world owes you and to think of what you owe the world; to put your rights in the background and your duties in the middle distance and your chances to do a little more than your duty in the foreground; to see that your fellow men are just as real as you are and try to look behind their faces to their hearts, hungry for joy; to own that probably the only good reason for your existence is not what you are going to get out of life but what you are going to give to life; to close your book of complaints against the management of the universe and look around you for a place where you can sow a few

seeds of happiness — are you willing to do these things even for a day? Then you can keep Christmas.

Are you willing to stoop down and consider the needs and the desires of little children; to remember the weakness and loneliness of people who are growing old; to stop asking how much your friends love you and ask yourself whether you love them enough; to bear in mind the things that other people have to bear on their hearts; to try to understand what those who live in the same house with you really want, without waiting for them to tell you; to trim your lamp so that it will give more light and less smoke and to carry it in front so that your shadow will fall behind you; to make a grave for your ugly thoughts and a garden for your kindly feelings, with the gate open — are you willing to do these things even for a day? Then you can keep Christmas.

Are you willing to believe that love is the strongest thing in the world—stronger than hate, stronger than evil, stronger than death—and that the blessed life which began in Bethlehem nineteen hundred years ago is the image and brightness of the Eternal Love? Then you can keep Christmas. And if you keep it for a day, why not always? But you can never keep it alone.

Christmas Customs Vary

By M. E. BLAIR

Christmas customs vary; each country has its own characteristic way of celebrating. In most countries there is the jolly old fellow who brings presents. Most countries have the custom of exchanging Christmas gifts. Pageants, nativity scenes, and decorations with lights, ribbons, and evergreens are almost universal, but the meanings behind them vary.

To each person Christmas has a different meaning. These meanings are a result of local or national customs and methods of spending past Christmases.

To the child, Christmas means Santa Claus (Saint Nicholas or Kris Kringle) and toys. To some children it means candy, fruit, and nuts. To older people it means feasting—dinners with all kinds of meats, vegetables, breads, and pastries—and bicarbonate! Christmas to many people means visiting friends and relatives—home-coming. The season to some people is a time for singing carols, making merry, and spreading

good will and happiness—a season for sharing.

Historically, Christmas is observed as the birthday of Jesus of Nazareth. In times past it was celebrated not as a "holiday" but as a "Holy Day." It should still be remembered as a day to commemorate (not celebrate) the birth of Jesus and God's love for mankind.

How should we spend Christmas? It should be spent quietly and reverently. I like to attend a Christmas service at church; it helps me remember the meaning of Christmas. I like to spend the day resting and enjoying music—carols, "The Messiah," or popular Christmas tunes. I like to read: the Christmas story from the Bible, "A Christmas Carol," or "The Gift of the Magi." I like to see the Christmas stories and fanfare on television. Christmas decorations, spicy odors, carols, and excitement may impart the Christmas Spirit, but only by quiet meditation and reverence does an individual understand and experience the true meaning of Christmas.

The Night Before Christmas

'Twas the night before Christmas when all through the house
Not a creature was stirring, not even a mouse,
When down through the chimney all covered with soot,
Came the "Spirit of Fire" an ugly galoot.

His eyes glowed like embers, his features were stern,
As he looked all around for something to burn.
What he saw made him grumble, his anger grew higher,
For there wasn't a thing that would start a good fire.

No door had been blocked by the big Christmas tree,
It stood in the corner leaving passageways free.
The lights that glowed brightly for Betty and Tim,
Had been hung the precaution so none touched a limb.

All wiring was new, not a break could be seen,
And wet sand at its base kept the tree nice and green.
The tree had been trimmed by a mother insistent,
That the ornaments used be fire resistant.

And mother had known the things to avoid,
Like cotton and paper and plain celluloid.
Rock wool, metal icicles and trinkets of glass,
Gave life to the tree; it really had class.

And would you believe it right next to the tree,
Was a suitable box for holding debris.
A place to throw wrappings of paper and string,
From all of the gifts that Santa might bring.

The ugly galoot was so mad he could bust,
As he climbed up the chimney in utter disgust.
For the folks in this home had paid close attention,
To all the rules of good "Fire Prevention."

Submitted anonymously by the U. S. Air Force Fire Protection and Aircraft Rescue Branch, 401st Installation Squadron.

Winter Quarter, 1961

January 3—Registration.

January 4—Classes begin.

January 5—Late registration fees apply.

January 7—Last day for registration. Last day for adding a subject to study list.

February 4—Last day for dropping a subject from study list without penalty.

February 11—End of deficiency report period.

March 18—End of term.

*March 19-26—Spring recess.

The Technician

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THE STAFF

KENNETH WALKER, JR.	Editor In Chief
C. M. MOBLEY, JR.	Managing Editor
JAMES KISSELL	News Editor
CHARLES RUFF	Feature Editor
HARRY BEECHAM	Sports Editor
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TOM COHEN	Photo Editor
CHARLES BAKER	Photographer

EDITORIAL ASSISTANTS

Warren Holden, Stewart Whatley, Joyce Sandrock, Perry Hernandez
J. B. Sojourner — FACULTY ADVISERS — K. D. White

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Alumni Corner

By MILDRED T. WILSON

Alumni Officers Announced At Annual Business Meeting



Alumni officers were elected at the annual business meeting November 26, with Lester Scott presiding. Officers elected for the coming year are: Richard A. Bagley, president; Clarence A. Burns, vice-president; and L. Preston Greer, secretary. A full report on these officers will be given in the next issue of *The Technician*.

Alumni Dues

The alumni who attended the annual banquet voted to raise annual dues to \$5.00. So—get your dues in so that you will not miss a single issue of *The Technician* or the *Monthly Newsletter* (publication of current job openings). Make checks payable to STI Alumni Association and mail to Mrs. Wilson.

W40MC INSTALLS NEW TRANSMITTER

Southern Tech's powerful new voice is now on the air.

The STI Radio Club recently completed the installation of a 1,000-watt Collins amateur radio transmitter. The transmitter operates on the 80, 40 and 20 meter amateur radio bands, with the maximum power permitted an amateur station.

The club members have recently operated on the 6 meter band. In addition to the new 1,000-watt transmitter, the club is operating the old 500 Collins transmitter on an auxiliary basis.

To become an amateur radio operator, a person must be able to send and receive Morse Code at the required speed according to the class of license desired. After passing the code test, the successful person then has the opportunity to take the required written test.

There are four classes of amateur license. The lowest class license is the novice license, designed exclusively to help the beginner improve his code proficiency while actually operating on the air. The required code speed is five words per minute and the written test is relatively simple. The novice class license, good for only one year and not renewable, allows the operator to operate code in the novice portions of the 80, 40 and 15 meters and voice and code in the 2 meter amateur band.

After one year the operator must obtain a higher class license in order to continue transmitting. The technician class, with a required code speed of five words per minute and a much harder written test, enables the amateur operator to operate on the 6 meter amateur band. This license is valid for five years and is renewable.

The highest two classes, the general and the amateur extra class, give the operator full amateur operating privileges and are renewable.

Anyone interested in becoming an amateur radio operator is invited to attend the STI radio club meeting for further information on how they may become an amateur operator and operate their own amateur radio station.

According to the president of the club, Grady Wood, the members are showing a greater interest than ever before.

BATASTINI IS OUTSTANDING GRADUATE. HARRY BATASTINI (E&C '50), was promoted to Field Manager of Customer Engineering with International Business Machines Corporation, Birmingham, Alabama. Batastini has been with I.B.M. six and one-half years and is very pleased with the company. He supervises the operations of fifteen Customer Engineers. Customer Engineers are responsible for customer satisfaction and they also perform maintenance on all types of data processing equipment from the small key punch to the large electronic data processing systems. Batastini writes that he sees R. L. Wilkinson, former Placement Director at STI and also Head of the Math Department. As most of you know, Mr. Wilkinson is now employed by I.B.M. also. Batastini and his wife, Mary, and their two daughters, Vicki, age thirteen, and Cindy, age one year, live in a small suburb of Birmingham called Center Point, Alabama. His address is: 1625 4th Way, N.W., Birmingham 15, Alabama.

BILLY L. ADAMS (Ind '54), Plant Engineer, Vidalia Garment Co., Vidalia, Ga., writes for information for a friend of his who is interested in Southern Tech. Thanks, Billy, for your interest. How about more of you alumni spreading the word about STI to high school students—and others. I will be very happy to send catalogs and other information to them. CHAFFER E. BANISTER (Ind-Mech '60) writes that he says it is a pleasure to read *The Technician* each month. Banister is Assistant Plant Manager for E. F. Houghton and Co., Carrollton, Ga. He says that he appreciates the training he received at STI and without it, the position he now holds would never have been possible.

They have bought a new brick home in Carrollton and looking forward to a promising future—they're expecting the stork in March. J. B. HARDY, JR. (BC '60) is doing his basic training at Lackland Air Force Base, Texas.

BIRTH ANNOUNCEMENTS

Two birth announcements you will be interested in are: Jennifer Dell, new daughter of the FREDDIE FAINS (Mech '56) and Thomas L. Guy, III, new son born to the THOMAS L. GUYS, JR. (H&A '56).

Notes from: GAY A. STEPHENS (Mech '60) writes that he and his wife are expecting twins just any day. Gay is a Mechanical Development Trainee in Riegel Textile Company's Research and Development Center, Ware Shoals, S. C. He says his work is very interesting and that he feels he is qualified for the job. WILLIAM B. SANDERS (GF '52) says he has made a big switch over the past years from his Gas Fuel studies at STI. Sanders had an electronic background before he entered STI and has been a transmitter operator for the past three years with WKRG-TV in Fairhope, Alabama. He says the work is fine and that the Mobile Gulf Coast is a wonderful place for him and Barbara to rear their two little girls. We agree.

CARTOON QUIPS

Large matron, trying on loose-fitting coat to saleswoman: "That's what I like about fall—you can go back into hiding."

Man to attractive date: "Tell me your dreams, your hopes, your dimensions."

BC INSTRUCTOR DESIGNS UNIQUE APARTMENT UNIT

Mr. Albert O. Ordway, AIA, Atlanta architect and assistant professor of architectural design at STI has designed a \$3,500,000 apartment development, the largest privately financed facility of its kind ever to be built in the Atlanta area. It is being built at 1636 Piedmont Avenue, N. E.

It is to be called Ansley Forest, and will have a total of 269 apartments housed in 20 three and four-story buildings between Ansley Park and Morningside.

The property, formerly the Lidell-Johnson estate, fronts 600 feet on Piedmont Avenue, 450 feet on Monroe Drive and 100 feet on Pelham Road.

Completion of the entire project is scheduled for July 15, 1961. The first section, however, will be ready for occupancy by December 1.

The buildings are adapted to the terrain in such a manner that even fourth-floor residents will have only one flight of stairs to walk in reaching their apartments.

It is probably the largest garden-type apartment in the nation to make such an extensive use of natural gas, officials of the Atlanta Gas Light Company pointed out.

Gas is to be used for space heating, cooking, water heating, air conditioning, the heating of the large swimming pool and for some of the exterior lighting.

The air conditioning and heating will be provided through one central underground system containing more than three miles of external piping.

Total gas requirement, officials said, will exceed the present demand of the city of Roswell.

Of new-brick construction and faced with brightly colored panels, the buildings will contain six three-bedroom units, 184 two-bedroom apartments, 46 one-bedroom units and 33 efficiencies.

Describing the unusual features of the project, Mr. Ordway said the "living center" concept is stressed. Under this arrangement each apartment will have a central family area, glass is utilized extensively in the design, and balconies and terraces all combine to provide a general feeling of openness.

Other recent projects of Mr. Ordway are the Saint Mary Parochial School, which will cost \$175,000, and the Saint Mary Convent costing \$50,000. The new projects are located in Rome, Georgia.

The school consists of classrooms to accommodate grades one through eight, separate library with conference and reception rooms, principal's office and a combination cafeteria-auditorium.

The structural system is unique because of the exclusive use of structural tubing for columns and beams. The walls will be faced with Stone Mountain granite.

The convent is located about 500 feet behind the school. It will have eleven bedrooms on the upper level. The chapel and main entrance will be on the intermediate level. A reception room, community living room, and dining room will be on the lower level.

STUDENT COUNCIL WILL SPONSOR VALENTINE DANCE

The regular meeting of the Student Council, November 17, was called to order by president Lester Sheppard.

Mr. Edwards spoke about the library and the proposed Valentine dance, and said that if the chances for success looked good the library would be willing to be responsible for its part of the expenses. He stressed that it would be necessary to have cooperation of the students on the council and the student body. To generate enthusiasm among the clubs would aid in the success of this project.

Mr. Edwards asked if each department would suggest three or four book titles that could be used by that department and that they would be purchased by the library.

The Council suggested that each departmental club sponsor a sweetheart for the dance and have her presented at the dance. To make this more a campus dance each club will be asked to participate as to

refreshments, decorating and clean-up. There will be girls invited from Oglethorpe, Agnes Scott, Emory and other colleges.

"Make your date for the dance, while you are being entertained during the yuletide," said Joyce Sandrock, the secretary.

The dance will be held on Friday, February 10, and the tickets will be \$3.00 per couple or \$2.00 per person.

Macon Chapter Shown STI Film

The Macon Chapter of Southern Technical Institute Alumni Association met November 17 in order to learn more about the progress of our Marietta campus.

A. L. Steinkamp, head of the Industrial Department, attended the meeting and showed pictures recently taken of the new buildings and movies of the actual work in progress. "These movies were taken by Professors Nahari and Eller and will give the graduates an idea of the progress being made," said Mr. Steinkamp.

Stanley Howells (IT '57) now Superintendent of the McElrath-Stewart Lumber Company, is president of the Macon chapter. We are looking for big things from the Macon chapter.

This film on the progress being made at our Marietta campus taken the week of November 18 is available to any chapter of the alumni association upon request to Mrs. Wilson. Please schedule far enough ahead of your meeting dates to allow for transportation. Also please plan to return it immediately after use in order that it will be available to other chapters.

Epsilon Pi Chi Members Enjoy Party

A total of 176 members and guests attended the Epsilon Phi Chi party at the Continental Club on November 19.

According to Pat Stacy, secretary of the fraternity, a 5-piece Negro band consisting of two guitars, a piano, drums and a saxophone provided music and entertainment for the occasion.

All the members interviewed said they had a good time and "Peanuts" Jordan, a member of the fraternity, went so far as to say, "During my 8-quarter career at STI, this is the best party I have ever attended."

The chaperons were Mr. R. C. Carter and Mr. C. W. Cowan, both of the Electrical Department.

Director Speaks To Seminar Class

Director Hoyt McClure was a recent seminar speaker. The theme of his lecture was the responsibility that each graduating senior will carry with him when he leaves Southern Tech.

"The responsibility of every graduating senior," said Director McClure, "is to sell his alma mater in a dignified manner."

"The value of your degree at any time in the future will depend a great deal on what Southern Tech is at that particular time," said Director McClure.

A number of examples were given illustrating the successes obtained by STI graduates. "A good precedent has been set. It's up to future grads to keep the ball rolling. We who remain at Southern Tech must also do our part to upgrade our institution," he stressed.

The seniors, although they will not be around to enjoy the new campus, showed interest in learning of the progress which has been made.

ARMY BENEFITS BY STI TRAINING

A civilian employee of the Army Transportation Material Command who attended an accelerated engineering class at Southern Tech last summer has developed a new method of equipment systems phasing which is said to have saved the government an estimated five million dollars during its first nine months of use.

He is Paul L. Hendrickson of 804 Holiday Ave., Hazelwood, Mo., one of 20 men to attend the short course at STI.

"While here, Mr. Hendrickson and his fellow trainees and workers took compressed instruction in mathematics, blueprint reading and English," said Professor Hays.

In addition to the five million dollars already saved, Army personnel expects an additional savings of approximately 20 million dollars, plus an unknown additional amount as new items are introduced into the Army's inventory.

In recognition of his work, Hendrickson has been nominated for an annual award given to federal employees by the Junior Chamber of Commerce of the United States. The award goes to five of the ten men nominated on the basis of outstanding scientific or technical work.

STI UPSET BY NORTH GEORGIA TRADE

Southern Tech opened its season with an 83-74 loss to North Georgia Trade School. The Tradewinds' height proved to be too much for the Green Hornets, but the Hornets pressed the taller visitors till the last minutes of the contest.

Southern Tech led in the opening minutes of the game, but the Tradewinds took the lead after a few minutes and never gave it up. At the end of the first half, the Tradewinds led, 35-28.

In the second half the Green Hornets came back strong and the Tradewinds had to hustle to keep their lead. All during the second half the Hornets threatened to take the lead behind the accurate shooting of Alvin Hazelrigs, who scored 23 points during the last half. The Hornets tied the game up at 53-53, but the Tradewinds regained and

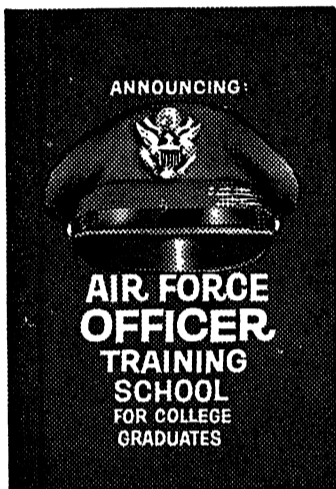
never lost their lead for the remainder of the contest.

Hazelrigs led the losers with 31 points, the high of the game, and Crumpton led the winners with 25 points.

Although Southern Tech was on the short end of the score, spirit was at a new high. Led by the school's new cheerleaders, the spectators were noisy and enthusiastic. The night's attendance was the highest in years at Southern Tech.

Southern Tech Scoring:

Claggett	5
Feagin	0
Taylor	2
Wilson	9
Griffin	6
Hazelrigs	31
Akins	5
McNair	4
Johnson	12



Three-month course leads to a commission as a Second Lieutenant. If you are graduating this June, you may be eligible for admission to the new Air Force Officer Training School. Successful completion of the three-month course wins you a commission, and a head-start on a bright, rewarding future in the Aerospace Age.

The School is open to men and women college graduates with certain technological and administrative skills. If you are selected for the School, you will receive Staff Sergeant pay while a trainee. Graduated officers may later apply for advanced training and graduate study at government expense. Male officers may also apply for flight training as pilots or navigators.

For the career-minded young officer, the Air Force way of life can be stimulating, exciting and full of meaning. He will be serving himself, his family and his nation. This is the Aerospace Age. It is a time when a career in Air Force blue has so much to offer the young man or woman who qualifies.

The Air Force is seeking only a select group of college graduates for admission into Officer Training School. However, we'd be happy to send detailed information to any senior who is interested. Just write: Officer Training School Information, Dept. SC05, Box 7608, Washington 4, D.C.

There's a place for tomorrow's leaders on the Aerospace Team.

U.S. Air Force



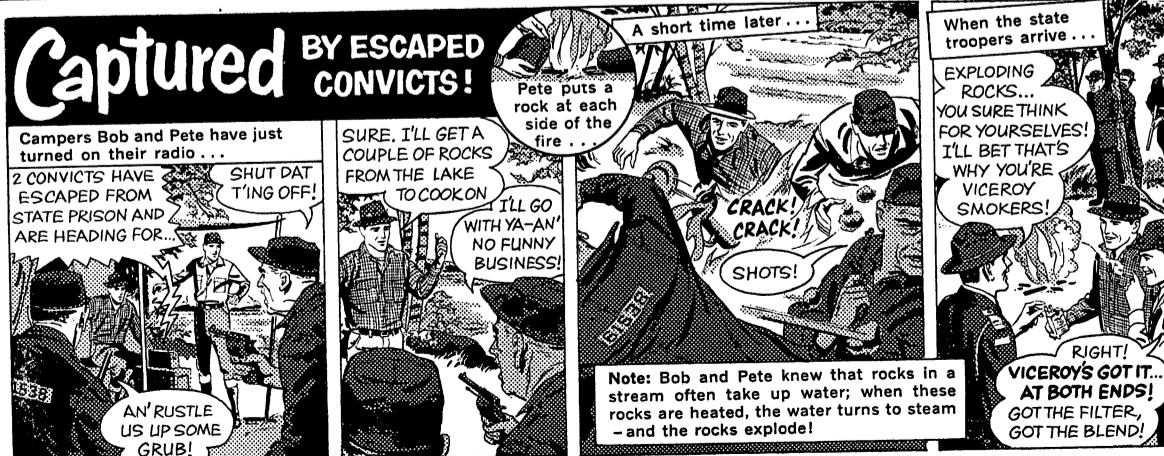
Daily decisions plague everyone. But when they have to do with a future career, they're really a problem.

If your indecisions fall in this area, you might try looking into the advantages of a career in life insurance sales, leading to sales management. We're looking for young men with initiative, young men who want job opportunities that will grow with them. And we're equipped to start you on your training program now, while you're still in school.

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RIGHT! VICEROY'S GOT IT... AT BOTH ENDS! GOT THE FILTER, GOT THE BLEND!

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BC DEFEATS GAS FUEL 12-6

The STI football championship was won by the Building Construction Department. In their final game, in which BC defeated Gas Fuel 12-6, a long touchdown run by halfback Bill Ussery and a pass to fullback Jenkins for a touchdown sparked a comeback win.

According to Harry Beecham, the success of the BC team this season depended largely on an outstanding line. Featured in the line were ends—Ed Carter, and Lionel Law; tackles—Larry Elerbee, L. T. Gogins, and Arthur Sark; center—Bob Stanford; and linebackers—Bob Carter and Kemp Denny.

The backfield of the BC team was led by the running of halfbacks Billy Ussery and Ray Thompson. Billy Ussery was the top ground gainer and leading scorer. Quarterback Harry Beecham and fullback Arthur Jenkins rounded out the backfield.

The Textile team finished second for the season, losing only to BC. Playing in the backfield were quarterback Dudley Evans and halfbacks, Ronnie Lane, Bob Garrett, Royce Haralson, and Bunky Roughton. The outstanding linemen were Bob Brown and Otis Meeks.

Leading the backfield of the E&C were halfbacks John Hill and Barney G. Green. The quarterback was Donahue.

Civil had good line play by Ronnie Gary, Charles Ruff, Gerald Torbert, and Ben Dupree. Hard-running backs were Cary Treadwell, Wallace Hambrick, and W. H. Lundy.

Quarterback Terry Pittman led the Mech team to a fair season. Halfback Wade Bryant, end Gerald Clark and guard Mason played outstanding ball.

Leading a spirited Gas Fuel team were quarterback G. T. Welch and halfback John Cory. In the line Joel Parrish, a guard, was outstanding.

Coch Lookhart congratulated all departments for their sportsmanlike participation which made this football season a credit to the athletic program at Southern Tech.

Final results of intramural football:

Textile	32	E&C	12
BC	13	Civil	7
Gas Fuel	6	Textile	20
E&C	0	BC	7
Civil	13	Mech	0
E&C	won	Gas Fuel	lost
BC	7	Textile	0
BC	21	Mech	6
E&C	6	Civil	12
Textile	31	Mech	0
Textile	7	Civil	6
Mech	14	Gas Fuel	6
E&C	13	Mech	13
BC	12	Gas Fuel	7

HORNETS LOSE TO TRUETT-McCONNELL

By Ike DuPree

For the second time in as many games, superior height of the opposition played a large role in Southern Tech's 65-61 loss to Truett-McConnell. Although the visitors were taller than the Hornets, they didn't outplay the local cagers.

The score was close throughout the ball game—half-time score was 31 to 27 in favor of the visitors.

Truett-McConnell led throughout the game but the Hornets fought twice within one point of the visitors, 46-45 and 53-52. The Hornets were closing the margin when time ran out.

Al Hazelrigs was again the leading scorer of the game with 20 points. Jerry Armor and Dallas Smith had 17 and 16 points respectively for the visitors.

STI SELECTS NEW CHEERLEADERS

Ten new cheerleaders dressed in green skirts and white sweaters led the student body in cheers at the first basketball game of the season.

Because STI is an almost-all-male school, cheerleaders are girls chosen from throughout the Atlanta area. Some are high school and college students; others work in the Atlanta area.

According to Mrs. Margaret Woodall, manager of the group, "The girls were chosen on the basis of beauty and ability to cheer." Mrs. Woodall is secretary to Mr. Goodwin in the Electrical Department.

The following girls were chosen as STI's cheerleaders for the 1960-61 season:

Gail Burch, captain of the group is sponsored by Alpha Beta Sigma. She is employed by the Georgia Department of Labor.

Martha Ann Harris is a senior at Cross Keys High School and is sponsored by Sigma Chi Tau.

Debby Dyer was chosen by the Circle K Club. She is employed at Bell Telephone Company.

Le Ann Selcer is employed by the Georgia Department of Labor. She is sponsored by Alpha Mu Sigma.

Marlene Crowe is a senior at Cross Keys High School and is sponsored by SAM.

Montine Savage was selected by Epsilon Pi Chi and is employed by Atlanta Fashion Center.

Margaret King, one of STI's newest cheerleaders is a student at Cross Keys High School.

Joyce Sandrock, a senior at Southern Tech is majoring in Industrial Technology. She is sponsored by Iota Tau.

Norma Eubanks is employed by the State Labor Department. She is sponsored by IRE.

Betty Mayhall is one of the newest cheerleaders. She is employed at Allen Department Store at Lenox Square.

Caught in Passing

First secretary to second secretary about third secretary: "I think she got that Southern accent drinking from a Dixie cup."

STI INTRAMURAL BOWLING LEAGUE

Final Standings for Fall Quarter

Team	No.	Won	Lost	Ave.
1. Ten Spots	6	18	10	449
2. Oglethorpe Apts.	8	18	10	417
3. Strikers	7	16	12	404
4. Mech Techs	1	13½	14½	423
5. Lane Lovers	2	12	16	416
6. Pin Busters	5	11½	16½	428
7. Sore Thums	3	11	17	420
8. A.M.E.	4	11	17	379

The team standings for first place are a tie between the Ten Spots and Oglethorpe Apts. There will be a roll-off next Monday afternoon at 5:45, with the winner being decided on the basis at league play.

Everett Cook had high game for the quarter with a fine 220. Mr. Arntson had high series with 530.

Name	Games	Hdcp.	Total	Ave.
1. Arntson	21	24	3553	169
2. Beauchamp	21	39	3179	151
3. Howell	18	40	2706	150
4. Cowan	21	40	3136	149
5. Casey	21	40	3134	149
6. Corry	9	41	1338	148
7. Cook	21	42	3097	147
8. Austin	18	42	2651	147
9. Holton	21	45	3017	143
10. Hadaritz	21	46	2998	142
11. Ellis	21	46	2996	142
12. Bryant	21	47	2977	141
13. Cheek	18	47	2542	141
14. Farmer	3	47	424	141
15. Dupree	21	49	2915	138
16. Hendricks	21	50	2897	137
17. Hamilton	21	52	2855	135
18. Story	5	52	677	135
19. Cochran	18	52	2423	134
20. Elliot	21	53	2811	133
21. Pittman	18	53	2405	133
22. Zachary	21	56	2749	130
23. Morse	21	56	2731	130
24. Martin	21	57	2729	129
25. Ogletree	21	60	2624	124
26. Ream	3	61	370	123
27. Christensen	18	64	2142	119
28. Miller	9	82	880	97

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