

X-111-Vol. XXXV

Donation by Ford Motor Registration for Spring Puts Fund Over The Top

The Alexander Memorial Building fund drive for a million and a half dollars was over-subscribed on Saturday, March 3, and Georgia Tech, Atlanta and the Southeast are now assured of having a fine physical training build ing and cultural center, according to college and campaign officials. A substantial gift from the Ford I

Motor Company, presently expanding million dollars was produced by this in Atlanta, pushed the campaign to group.

\$1,515,261. Campaign officials are encouraged by the fact that gifts are still continuing to come in, which will help offset rising prices and inflation that will add some to the estimated cost of the building.

Colonel Blake R. Van Leer, president of Georgia Tech, and Robert L. MacDougall, general chairman of the campaign, expressed their deep appreciation and gratitude to the 7,500 alumni and friends of Georgia Tech who responded so generously to the Alexander Memorial project.

The campaign, which got underway last fall, was divided into three sections, national, state and local. The National organization was originally headed by the late Carter Barron, of Washington, D. C. After his untimely death, L. W. (Chip) Robert stepped into the breach and led the group to an effective finish.

Walter M. Mitchell headed the State of Georgia organization and organized the state on a congressional district basis. So thorough was his organization and so active their participation that the State of Georgia outside of Atlanta produced nearly \$175,000 for the campaign.

John O. Chiles, Muggsy Smith and Charlie Yates headed the Greater Atlanta phase of the campaign, which was held from November 30 to De- ing through the issue of self-liquidatcember 18. Almost a quarter of a ing revenue bonds.

The faculty, students and employees of Georgia Tech started the campaign rolling with combined gifts of \$105,000. The Foundation Gifts Committee, headed by General Chairman MacDougall, produced approximately a million dollars as its part of the campaign.

Colonel Van Leer and Cherry L. Emerson, Vice-President of Georgia Tech, have announced that plans for the construction of the building are proceeding without delay. The building which will honor one of the South's greatest athletic leaders, the late William A. Alexander, will provide the largest assembly hall in the state of Georgia, thereby making it possible to offer the country's best and most complete training program for officer candidates of the armed forces studying at Georgia Tech.

After the emergency, it will be made available to public and private organizations for operas, sports, automobile shows, theatrical productions, musicals, ice carnivals and industrial exhibitions. The total seating capacity of the auditorium will be 13,000.

The Athletic Association of Georgia Tech will furnish a million dollars towards the construction of the build-

Stephens College Girls To Visit Tech Campus During Southern Tour

By Monty Thorne

Georgia Tech students are at last to be favored by their most welcome visitors-girls. Stephens College, located in Columbia, Missouri, is sending one hundred of its students (all girls) on an educational tour of the South, and Georgia Tech is one of the many campuses which will be visited. Every year this is done by Stephens College in order to familiarize its students with other colleges in the country. Usually the girls that go South are from the North and vice-versa; therefore, we will probably be able to extend our southern hospitality to a group from the North. The girls are expected to arrive in

Atlanta on Florida, April 6. Already a committee has been set up to prepare entertainment for these girls during the week-end. Friday night the girls will be cheered on to the Tech campus in a motorcade from the Henry Grady Hotel where they will stay. The administration is to give them a dinner in the Tea Room, and the Student Council, Interfraternity Council, and Independent Students Organization will combine to give them a dance following the dinner. The dance will be an informal affair from nine until one in the gymasium. The appointed committee is to furnish the girls with dates.

Saturday will also be a busy day for the visitors. Among many other things, there will be a conducted tour of the campus, a visit to Grant Park and the Cyclorama, and a visit to the Penthouse Theater. The committee has not had time to work out everything, but they are getting an early start with it.

The purpose of this visit and the entertainment prepared for the visitors has the full backing of the administration and should prove to be one of the best events of the year.

Donors Needed

Georgia Tech students are urged to give blood on Tuesday, April 3, for the boys in Korea and National Defense. The temin the French building during the hours of 11 a.m. to 6 p.m. The Atlanta Regional Blood Center must collect 7,000 pints of blood each month to meet the needs of the fighting men in Korea, National Defense and patients in the local hospitals. Students between the ages of 18 and 21 who are unmarried, must have a release signed by their parents. Releases may be secured in Dean Griffin's Office now.

Is Expected to Drop Lack of Enrollments Due **To Contributing Factors**

By Barry Christiphine

The general trend of declining enrollment here at Tech and at other schools is becoming more and more distinct with another drop indicated for the spring quarter. Mr. W. L. Carmichael, Registrar, stated earlier this week that the total enrollment at Tech for the coming year will be only

3300 to 3400, a drop of approximately $12\frac{1}{2}\%$ over last quarter's totals. The total pre-registration for the spring quarter is 3304. Of these some will drop out or be dropped by the Committee on Standing. A small group of new students, about 60, will enter next quarter, however. Thus including Spring-Fall co-ops, Mr. Carmichael has set 3300 to 3400 students as the enrollment for the spring quarter.

World Situation

When asked how the world situation affected the decline in enrollment, Mr. Carmichael gave a very startling answer. He replied that the world conflict has had very little influence over the decline thus far. He gave as a reason for the trend the decline in birthrate during the latter years of the 1929 depression. Furthermore, the decline was anticipated. In 1949 the number of students enrolling in college reached its maximum, due partially to the encreased enrollment of veterans. Early in 1950 estimates were made of the anticipated drop. However, since these estimates were made before the Korean situation developed, they were thrown slightly askew. They fell short because a smaller freshman class entered this Fall than was expected. This may be attributed partially to the Korean situation, but the unrest caused by world conditions is responsible for the major part.

Not considering the world situation, it was estimated that the decline should level off and the upcurve should start about 1955. From Elects New Officers then on—ceiling unlimited. This is due to the greatly increased birthrate during the years of World War II. Elementary schools are already overcrowded and the situation is expected to become much more critical in the next few years.

Reasons for Decline

those who were not taken, feeling uneasy about the situation, decided not to enter college until the situation took either a positive or a negative turn. They did not want their college careers interrupted as so many were during the last war. This was natural. Some of the older boys also felt that "if y' gotta go, y' gotta go!" and enlisted in order to pick out their service and branch.

Another small reason for the decline of enrollment in engineering schools was the reported "overcrowded condition" in the Engineering field. Sources generally considered reliable, such as the Dept. of Labor Bulletins, made this statement. No one knows how this statement came to be made but it is known that it had a profound effect upon young men who weren't exactly sure that they wanted to be engineers in the first place. Many felt that the rewards of an "overcrowded field" would not be enough to warrant the traveling of the rough road to an engineering degree.

There are numerous other reasons for the decline in enrollments for college educations. This year Georgia Tech is graduating more men than it is enrolling and the situation promises to become worse. Even though the world situation now has no direct bearing upon this dilemma, it promises to be the large factor in the future.

Alpha Sigma Chapter Of Kappa Alpha Order

Alpha Sigma chapter of the Kappa Alpha Order met last Wednesday night, February 28 to elect new officers for the remainder of the school vear.

The new officers are as follows: President-Charles R. Faircloth

A Fellowship to Stuttgart Tech Will be Offered Tech Students

A fellowship is being offered by the student council of Stuttgart Institute of Technology in Stuttgart, Germany, to a student at Georgia Tech who is to be chosen as the official representative of the student body at Tech and is to be at Stuttgart as the guest of the student body and faculty during their winter and summer semesters of

1951-52 (approximate dates of win- Wilhelm of the Architecture departter semester Nov. 1, 1951 to March ment at Stuttgart. Two years ago 1, 1952; of summer semester May 1, Georgia Tech World Student Fund 1951 to Aug. 1, 1952). Word as to the invited Stuttgart to choose a student exact terms of the fellowship has not to come here as the guest of the stuyet been received, but it will probably dent body and faculty on one of the be along the same as the one last World Student Fund fellowships. In year, which provided for tuition, room | response to this invitation they seat a fraternity, most of board, and a lected five men for consideration, from modest allowance covering part of whom was chosen Max Baecher, who additional living expenses. The was here last year in the School of courses of study at Stuttgart include Architecture. As a result of Max's architecture, civil engineering, chem- | year at Tech, the Student Council at istry, electrical engineering, geology, Stuttgart invited Tech to choose a

metallurgy, and physics. Because of current year. Frank Beckum, 'an shortage of laboratory facilities, Architecture student at Tech, is now chemistry students can be considered | in Stuttgart while Stuttgart's repreonly if no laboratory work is involved. For details on courses, etc., see the Stuttgart Catalogue at the "Y" desk.

Relations between Georgia Tech and Stuttgart go back to shortly after World War II, when the Student Council, the Interfraternity Council, Council at Georgia Tech arranged to collect clothing from students at Tech and ship it to Stuttgart. Since that time, the Georgia Tech Glee Club has made a brief visit to Stuttgart while on a European tour; the president of the Student Council at Georgia Tech was entertained by Stuttgart be sent to Stuttgart. The Student of having some time for association when he passed through the city on a European trip; Professor Lucas of the Civil Engineering department at Tech has taught at Stuttgart: and Tech

mathematics, mechanical engineering, student to be their guest during the sentative at Tech this year is Hans Wagner in the School of Chemistry. Preliminary selection of candidates will be by the Georgia Tech World

Student Fund committee, composed of representatives from the Student the National Student Association, ODKA, Tau Beta Pi, the YMCA and the faculty. On the basis of the committee's review and recommendations President Van Leer will appoint the official candidates of the school (not the final choice.

has received a visit from Professor considered, an application must be mas 1952 or later.

submitted to the Georgia Tech World Student Fund committee in care of the "Y" desk by March 10. Because more than three), whose records will of the advantages to Tech students Council at Stuttgart will then make with the fellowship recipient after his return, preference will be given Preliminary application forms may to candidates whose expected date of be obtained at the "Y" desk. To be completion of work at Tech is Christ-

Of course, the most probable reason for the decline is the decrease of birthrate during the depression, as has already been cited. There aren't as many students entering now as there were two years ago because there just aren't as many college age young people as there were two years ago. Also the rate of entrance of veterans, which accounted for a large portion of the great increase ending in 1950, has dropped to about onefourth of that in 1949.

These two factors definitely have more bearing on the recent trends of enrollment than any others. Many smaller influences are to be noted, however. Among these the world situation looms high. Last year, at the beginning of the Korean conflict, many high school seniors were in the Organized Reserves and as a result were among the initial men to be "pulled out" for training. Many of

Vice-Pres.-Wm. E. Dunwody, III Secretary-Charles Ray Gardner The retiring officers of the chapter are:

President-Everett L. Shields, Jr. Vice-Pres.-Richard J. Vienstra Secretary-Henry Clay Moore The new officers will be installed t the first meeting of the Spring quarter.

Blue Print Proofs

Page proofs for the 1951 Blue Print classes section will be available for checking on Wednesday, Thursday, Friday, and Saturday, March 7, 8, 9, and 10, from nine to one o'clock at the information desk in the Administration building.

This is the final check.

Tuesday Afternoon, March 6, 1951

"Early Cancer Can Be Cured" H. A. Dickert Is Named Secretary-Treasurer **Of Textile Operating Executives of Georgia** Says Head of Georgia Division Herman A. Dickert, director of the textile school, Georgia Institute between us and our textile school." of Technology, has been named secretary-treasurer of the Textile Operating The next meeting of the associ Cancer costs the people of the U.S. | to install the Society's Business-In-

more than two billion dollars a year. dustry Education program. "It is a It killed 210,000 men, women and free service of periodic reminders of children in the nation last year.

There is a bright side, however. Dr. Enoch Callaway, President of the Georgia Division, American Cancer Society, points out that "Early cancer can usually be cured now."

"Emphasize the word 'early'," he says, "because as cancer advances the chances of cure plunge' sharply downward."

Insurance companies estimate that an incurable cancer case costs over \$6,000 including treatment, relief of pain, burial and lost earning power. On that basis the 3,100 cases terminated by death in Georgia last year cost more than \$18,000,000.

The "Q" Room

The South's Largest

Snooker Room

A CLEAN WHOLESOME PLACE

FOR TECHSTERS TO PLAY

491/2 North Avenue, N.W.

(Corner Spring Street)

Dr. Callaway urged business firms

the seven danger signals of cancer which will save the lives of many man of the association. Mr. Dickert workers." he said. April is Cancer Month by an Act

of Congress. Dr. Callaway urged that individuals join the Society, paying tinuously since its inception in 1922. \$1 per year dues, to help finance re- Mr. Philip is vice-president and disearch to find the complete solution to all cancer, services to patients and Company, LaGrange. the educational program "to save lives now." You can do so by writing superintendents, department heads, just "Cancer," Atlanta, Ga.

Faculty Dinner

An important dinner meeting of the Georgia Association of University System Faculties will be held Thursday evening, March 8, at the T-Room. Dinner will be served at 6:30 (\$1.00) and the meeting will begin at 7 o'clock. Please phone in your reservations to M. J. Goglia, Ext. 298 or Mrs. Banzhof, Ext. 229.

Executives of Georgia, according to an announcement by H. M. Jackson, general superintendent, Fulton Bag & Cotton Mills, Atlanta, general chairsucceeds Robert W. Philip, of La-Grange, Ga., who has been secretarytreasurer of the organization conrector of research of Callaway Mills

The association is composed of the and other operating executives of the textile mills of Georgia. Its primary purpose is the conduct of roundtable discussion meetings on mill operating problems, to provide an interchange of practical mill information among its members. It holds two meetings a year, one in the spring covering carding and spinning subjects, and one in the fall devoted to slashing-weaving and related topics. Detailed reports of these discussions are published and distributed to the mills

The meetings are held at Georgia Tech, and the association maintains close contact with the textile school there. "Our association is keenly interested in the textile school as a vital element in our industry since it is training the manpower for our industry," said Mr. Jackson, "and we know that the associations between our members and the faculty and textile student body at Georgia Tech serve to strengthen both us and them. The resignation of Mr. Philip, whose services to us for more than a quarter-century has been, in large measure, responsible for the effectiveness and increasing value of the organization to the industry of Georgia, was accepted with sincere regret; however, our executive committee could not in fairness decline his request to be relieved of the responsibilities of directing the operation of the asso-

to it for more than 28 years. "We feel particularly fortunate in securing Mr. Dickert as our new executive officer. The new arrangement will further strengthen our effectiveness and knit closer the relationships

ciation in view of his devoted service

The next meeting of the association will be held at Georgia Tech on. Saturday morning, March 24. L. G. Hardman, president of the Harmony Grove Mills, Commerce, Ga., will address the group in his capacity as president of the Cotton Manufacturers Association of Georgia. Turner R. Scott, general superintendent Martha Mills, The B. F. Goodrich Company, Silvertown, Ga., will conduct the discussions on carding; and Z. B. Mangum, superintendent, Sibley Division, Graniteville Co., Augusta, Ga., will lead the session on spinning.

Mr. Philip's resignation will become effective at the conclusion of work incident to the meeting next month, and Mr. Dickert will assume the responsibilities incident to the fall meeting on slashing and weaving.

Journalistic Honorary **Starts Project Work; Discuss Constitution**

Pi Delta Epsilon, honorary juornalistic fraternity, decided at their last meeting to revise their constitution. To make discussion of the proposed changes bear on the point at hand and to let the members become thoroughly acquainted with the proposed changes, a mimeographed copy of the new constitution has been sent to all members of Pi Delta Epsilon.

John Huskisson, president of PiDE has requested that these copies of the constitution be brought to the next meet so that there will be no question in any of the members minds about the points under discussion. This will facilitate adoption or re-(Continued on page 8)

Comic Books Are Bad Says One College Poll

In a mock trial Albion College students and instructors have condemned comic books and comic strips as detri mental to a child's personality development.

The seven counts against comic strips were:

- 1. Accentuating sex appeal.
- 2. Portraying horror situations. 3.
- Using vicious or improper language.
- Escaping reality by using impos-4. sible or misleading situations.
- Make-up detrimental to readers'
- vison. 6. Unsympathetic use of characters
- with physical defects.
- 7. Glorifying crime.

Some professors pointed out however that comic books actually don't do much harm unless a child's homelife is insecure. Keep reading them, men.

-The Michigan Daily.



YORK'S RECREATION PARLOR

Where Gentlemen Meet

SANDWICHES - LUNCHES - SHORT ORDERS

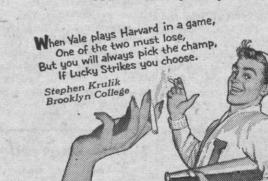
LUCKIES TASTE BETTER

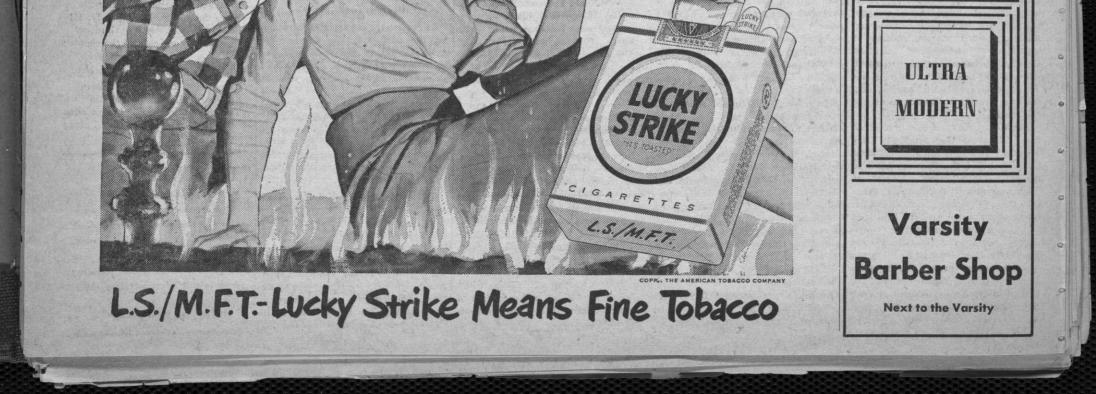
May be flush, I may be not -No matter to my date-For if I come with Lucky Strikes Then boy I really rate ! Joan Marie Nixon University of Southern California

Be Happ

THAN ANY OTHER CIGARETTE !

Fine tobacco-and only fine tobacco-can give you the perfect mildness and rich taste that make a cigarette completely enjoyable. And Lucky Strike means fine tobacco. So if you're not happy with your present brand (and a 38-city survey shows that millions are not), switch to Luckies. You'll find that Luckies taste better than any other cigarette. Be Happy-Go Lucky today!





Tuesday Afternoon, March 6, 1951

THE TECHNIQUE, ATLANTA, GEORGIA

Military Ball "Best Yet" New Social Series Is ChE Department Trains Told by Y Cabinet; Held Away From Hill In Improving Processes Seems Unanimous Claim Many VIP's Were Present to Witness By Norman Tarlin The "Y" Cabinet of the Georgia

Tapping Held by Scabbard and Blade By Russ Leverette

Opinion seemed to be unanimous that this year's Military Ball was the best yet when Tex Beneke and orchestra entertained Tech cadets and mid- from the shadow of the hill. The shipmen Saturday night at the city auditorium. The dance hall was appropriately decorated with ROTC pennants and red white and blue bunting.

them were: Major General William C. Chase, U.S.A.; Brigadier General George H. Weems, U.S.A.; Captain J. D. Greer, U.S.N.; Colonel J. B. Hill; U.S.M.C.; Colonel Blake R. Van Leer, President of Georgia Tech; Dean Lloyd W. Chapin and Dean George C. Griffin, Tech's Dean of Faculty and Dean of Students, respectively. Tech's ROTC unit commandants, Colonel Arnold A. Amoroso, Army ROTC; Captain Hugh J. Martin, NROTC; Colonel James F. Thompson, Jr., Air ROTC, were also present. These guests were introduced and the cadet commanders of the ROTC units were presented in the leadout before intermission.

The cadet commanders and their escorts taking part in the leadout were: Lt. Bill Cheeley, USAR, President of Scabbard and Blade, with Mrs. Cheeley; Colonel Don Apostolu, Army ROTC with Miss Gloria Parr; Captain Bob Cannon, NROTC with Miss Adelaide Riall; Colonel Frank Sailors, Air ROTC with Miss Mary Park; Lieutenant Colonel Sid Williams, Army ROTC with Miss Nell Kimbrough; Lieutenant Colonel Bill Muse, Army ROTC with Miss June Walker; Lieutenant Colonel George Fisk, Army ROTC with Miss Jan Swanson; Lieutenant Colonel Gardner Wright, Army ROTC with Miss Joanne Delaney; Lieutenant Colonel Ted White, Army ROTC with Miss Marijean Alexander; Lieutenant Colonel Bill Mullett, Army ROTC with Miss Jeanne Higgins; Lieutenant Commander Bill Jett, NROTC with Miss Dorothy Hill; Lieutenant Commander Karl Meschke, NROTC with Miss Mary Cordray; Lieutenant Colonel Red Patton, Air

Several VIP's were guests; among ROTC with Mrs. Patton; and Colonel day, March 10, as the date for the Dick Dutton, Air ROTC with Miss

Ramona Moreé. An impressive part of the ceremony was the tapping of candidates for Scabbard and Blade who were: Midshipmen Bob Allen, Frank Bauchspies, Wesley Mann, Arch McNeill, Don Ramsbottom, John Young; Cadets Lowry Bell, William Bremer, Henry Browder, Eugene Griffith, Clyde Kennedy, Kent Morris, Don Noakley, Clyde Ramsey, James Reich, Bob Whyte; Air Cadets William Cawley, Henry Godbey, Donald Hartman, Bob Kimsey, Charles Perry, Charles Quentel, William Shawver, and Gene Sim-

Scabbard and Blade, honorary military organization, who sponsored the dance had an extremely successful ticket campaign although its impetus was rather late in starting. Although tickets were on sale nearly six weeks in advance of the dance, only a very few had been sold for the first four weeks of the campaign.

in numbers, however, the sales snowballed to such an extent that Scabbard sales nearly a week before the dance. Sales were closed at a point where expenses were met but allowed no profit on the dance. The members of Scabbard and Blade felt that they would it can be readily imagined what the rather sponsor a dance where there result would have been had the sales would be a minimum number present been allowed to continue.

Tech YMCA has announced a new series of Saturday evening social affairs to be given at location away recreation committee of the Cabinet, first dance. It will be held at the sign, and costs are studied. very popular Youth Center of the Peachtree Christian Church which is located on Peachtree street at Spring. upon which machinery is designed. of Dr. Robert W. Burns, minister, well equipped to study operations such representatives from Georgia Tech and as heat and fluid flow, evaporation, the Young Peoples Group of the filtration, and grinding and crushing. Peachtree Christian Church were able In the materials courses both metalto get together in order to form lics and nonmetallics are studied. ject may be taught in a more straightplans for this social affair. The type Here properties and applications of of dance as well as other important steel and iron are studied along with sidered on a more theoretical basis information will be given at a future plastics and plastic coatings. date. Through the diligent work of Miss Mary Ann Wenn, recreation study the mechanical properties of chairlady of the Young Peoples metals as well as microscopes to ob-Group, a group of charming, vivaci- serve the structure. The school posous young ladies of college level will sesses one of the finest laboratories serve as hostesses for the evening. in the country for the study of fine All students who are interested in particles and which was built with attending this social dance and party the co-operation of the Engineering are urged to sign up at the desk of Experiment Station. the YMCA. Since a limited number will be allowed to attend, the invita- courses to acquaint the student with tions will have to be on a "first come, problems in mechanical engineering,

and Blade was forced to close the overwhelming profit on sales at the expense of everyone's comfort at the dance.

> As all who attended the dance know, the floor was crowded at all times, and

It is the work of a chemical engineer to operate a process or to plan for its improvement. This may take place in any one of many fields. To prepare the student for this work the Chemical Engineering School begins with a thorough instruction in the basic sciences. The fundamentals of chemistry, mathematics, physics, and drawing

and sophomore years.

knowledge is put into practical use chemical calculations, materials, de-

Unit operations concerns the engineering and economic principles

In metallurgy there is equipment to

In the senior year there are also electricity, and advanced physics.

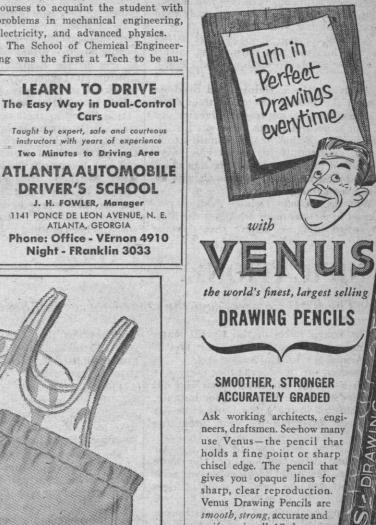
The School of Chemical Engineerto meet expenses rather than have an ing was the first at Tech to be au-

Cars

are emphasized during the freshman thorized to offer a doctor's degree. In the graduate courses students ad-In the junior and senior years this vance further into fields introduced in the undergraduate courses. The when problems in unit operations, graduate also has an opportunity to act as a student insructor which he carries out in addition to his graduate research projects.

This year a new course is being offered to chemistry and chemical en-Through the kindness and the work The 4,100-square foot laboratory is gineering students in their freshman year. Chem. 107-8-9 is substituted for the 101 series. This course incorporates recent discoveries in the field of theoretical chemistry so that the subforward manner. Reactions are contaking into account particularly the characteristics of atomic structures.

> The student organization is the American Institute of Chemical Engineers. The student chapter at Tech was founded in 1937. Through this group private industry has offered several fellowships to outstanding students.



uniform in all 17 degrees. Buy them at your College Book Store.

Once the tickets began to be bought first serve basis."

LOAN CORRESPONDENTS

C. D. LeBey & Co.

METROPOLITAN LIFE INSURANCE CO.

ATLANTA, GA.





If you're a man (22)

likes his comfort,

then you'll always have the

seat in the house with

rrow Shorts. They're full

cut for comfort ... roomy.

First choice for Comfort! **ARROW SHORTS**

Arrow Athletic Shirts \$1

Arrows never ride, bunch, or creep up on you. They're tailored for perfect fit, extra comfort, with contoured seat panel, pleated crotch, and no irritating center seam. Sanforized-labeled fabrics (can't shrink more than 1%) . . your choice of patterns and colors. See them today. Arrow Shorts: all popular \$1.45 up styles Arrow T-Shirts \$1.25 up

PEACHTREE FOR ARROW UNIVERSITY STYLES - THIS helpful, illustrated instruction brochure.

GET

AND FREE Venus Drawing Pen-cils! Send 25¢ for the bro chure on the art of pencil ren dering. Included is a Venus Technical Test Kit-with two Venus Drawing Pencils.

AMERICAN PENCIL CO. HOBOKEN, N. J.

AMERICAN PENCIL CO. Hoboken, New Jersey Enclosed is 25¢ for my copy of "Sketching with Venus"-and the Technical Test Kis with 2 Venus Drawing Pencils.
Name
School
Address
CityState

for the

finish

Tuesday Afternoon, March 6, 1951



"The South's Liveliest College Newspaper

Member Associated Collegiate Press

Telephone ATwood \$160 12 Box J-Georgia Tech PSTEL.

Fublished semi-weekly except weekly from June 16 to September 15 by the students of the Georgia Institute of Technology, 225 North Ave., N. W., as an expression of student news and opinion only. Letters to the Editor and signed articles represent the views of their writers and not necessarily those of the editor.

Entered at the post office in Atlanta as mail matter of the second class. Accepted for mailing at special rate of postage provided for in Section 1106, Act of October 2, 1917, authorized April 3, 1922,

Subscription rates \$1.00 per quarter

RESOLUTIONS

Uncle Heinie's friends pay him his justly deserved homage.

The following is a reprint of the "Resolutions on the Death of Brother John H. Henika" prepared by the Men's Bible Class of the First Methodist Church of Griffin, Georgia. We feel that these resolutions express far more adequately than we could ever hope to the feelings everyone who knew him held - and still hold - for "Uncle Heinie." -DMJ.

Whereas, Brother John H. Henika, affec-tionately known as "Uncle Heinie," an honorary life member of this class, went to his reward on February 20, 1951, and

Whereas, "Uncle Heinie" had frequently brought outstanding Bible lessons to this class, and by his gentle, dignified and Christian demeanor, endeared himself to every member of this class, and

Whereas, for almost a half century he instructed the youth of this state and many others, several members of this class among them, and imparted to them far more than manual training, and

Whereas, for a great many years he has devoted his time and outstanding talents as a Bible scholar in teaching God's Word, and

Whereas, "Uncle Heinie" had lived far beyond the Biblical stretch of three score years and ten, having reached the ripe age of four score and fifteen years, yet his life was a contradiction to the psalmist's complaint, as certainly his excess years were not full of toil and trouble. He was about the happiest and most contented man we have ever known, and

Whereas, "Uncle Heinie" had oft expressed himself as ready whenever the Master called him, we believe that there is laid up for him a crown of glory, and that he is everlastingly at peace,

Be it therefore resolved by the Men's Bible Class of the First Methodist Church, Griffin, Georgia, that we bow in humble submission to the will of our Heavenly Father, we thank Him for the privilege of having known this good man, whose presence among us was a benediction, and

Be it further resolved that we dedicate a page in our minute book to the memory of this Saint of God, and that these resolutions become a part of the minutes, and

Be it further resolved that due to the fact that our departed brother had no earthly kin, that a copy of these resolutions be sent to the Registrar of the Georgia Institute of Technology, which institution he served so faithfully and so long, and which he loved so well.

It is fitting in these resolutions that we mention the attractive bronze plaque that was designed by "Uncle Heinie" cast at Georgia Tech and presented to this class, and was beautifully mounted by Brother Stiles Mitchell who preceeded "Uncle Heinie" by only a short time. On the placque are these words from the Scriptures -"Sirs, we would see Jesus." We believe this wish has been granted to both our brothers.

UNIFICATION?

The SMU Campus says the armed forces still have far to go.

The armed forces of the United States are united. At least that's what it says in the Armed Service Unification Act.

However, we have examples every day which show all too clearly that the old rivalries still exist. This week, for instance, high officials in the Army accused the Air Force of "hoarding the most promising men.'

The Army men asserted that the Air Force had deliberately enlisted far more men than they could adequately train, with the result that the Army is short of highclass men.

Pointing to results of the investigation of over-crowded conditions at Lackland Air Force Base, the Army chafed over what it considered an unfair division of talent among the branches of the armed services.

Meanwhile, the security of the nation suffers. Some solution must be found to give each part of the armed forces a fair share of good men.

This, of course, will hurt. It will mean that the present system of allowing a man to volunteer for whatever he chooses will have to be drastically curtailed, if not discontinued altogether.

The Army, however, could make things a lot easier by coming out with a genuinely effective placement test. If each man were given a real chance to show what he could do for his country, there wouldn't be quite so many complaints about being shoved into the infantry wholesale.

As every veteran knows, such a test would be hard to compile. The Army hasn't come up with one yet - everyone st one story about the was assigned to clerical pist got a job driving a

Poor Conduct

... at basketball games is detrimental to Tech's reputation.

Editor, The Technique:

Unfortunately due to previous commitments I did not arrive at the gymnasium in time to see the last three basketball games until after the start of the second half so I cannot give you a first hand account of the conduct of our students between halves, however, from the numerous telephone calls received complaining about the situation something must have been amiss and I am writing asking that you call this matter to the attention of our students.

I am afraid that our students have overlooked the fact that thousands of our supporters are unable to attend the games due to the lack of seating and it was necessary to view the games on television. They are definitely interested in Mr. Mundorff's lectures and I assure you that their complaints were not at all complimentary to the student body. I believe something should be done to rectify this situation next year.

It is hoped that the Student Council will take this matter up and impress upon the students that their actions are broadcast

New Furniture

... in the dormitories brings forth some premature complaints.

Some of the new dormitory furniture has started arriving and as would be expected, the Housing Office has been flooded with complaints about these new furnishings. But this time, many of these gripes are well founded as well as justifiable. The main bone of contention is that the composition tops of the new desks have been warped in about six different directions. General C. A. Wynn, Director of Housing, said Saturday, that he is thoroughly dis satisfied with the condition of these pieces of equipment. He also stated that steps have been taken to send the desks back to the manufacturer and have these defects corrected. If the tops are not properly constructed, the furniture will not be accepted by the school.

One complaint coming from some students that does not have much ground to stand on is the fact that double-desks have been ordered instead of individual desks for each student. This type of equipment was selected for two reasons. The first and probably foremost reason is the fact that the desks of this type would provide the maximum working area at the minimum cost. But second, and just as important is the fact that this was the type that the students said they desired. This may come as a surprise to a great many people, but if they will only stop and recall that last summer, various dormitory rooms were furnished with models of the types of equipment to be purchased in the fall. At this time, the students were asked to indicate on a sheet of paper, that was in each of the rooms, the pieces of furniture that they liked or disliked. Of the hundreds of students who viewed the equipment only twenty-eight even bothered to put a mark on these voting sheets. Of the twenty-eight students who were interested enough to cast any opinion, twenty voted in favor of having the double desks. This was the only bit of student opinion that the Housing Óffice had to go on when they started making the orders. Although this is probably not generally known, all of the new furniture, with the exception of the chairs, is being manufactured according to specifications set down by the Housing Office. These specifications were derived from number of students occupying a room and the floor space available. The double-decked beds are being constructed in such a way so as to keep the springs and mattress of the top bunk from sagging down on the person in the lower bed. These beds will be late in arriving since the company handling their construction is having trouble getting the steel beams required to make the beds eighty inches long as the specifications call for. General Wynn said that he wanted the beds long enough for "the lankiest boy in the state of Georgia." It is also interesting to note that the beds are to be furnished with mattresses instead of "pads." These mattresses will cost the school \$21.60,

by television to thousands of people and in some way make them realize their conduct is reflecting upon them as well as upon the Institution. Knowing Tech students as I do, I believe that a simple request is all that is needed.

Sincerely yours, George C. Griffin Dean of Students

Ed.: We agree with Dean Griffin that this conduct should be avoided. The fact that this type of action on the part of a single student reflects seriously on the character of Tech students as a whole is sufficient to convince those students responsible that they should confine their paper-airplane-, orange peel-, peanut hull and what-have-you-tossing activities to less public places. From the number of comments that we have heard, we are certain that the student body as a whole is aware of the detrimental effect of these activities. We hope that no further action by Student Council or any other agency will be necessary to curb this misconduct next year.

-DMI

whereas those now being used cost exactly \$1.00. This is one of the many improvements that nobody will have a gripe about. Many questions have been raised as to why buy double- instead of single- chests especially for the rooms that have no closets. General Wynn stated that lockers for these rooms were going to be ordered on the budget of the next fiscal year, which will start July 1. Lockers were not purchased from the low bidder on the first order due to reasons to the best interest of Georgia Tech. According to the specifications by which the lockers are to be built, the are to be twenty-one inches wide, have two shelves in the top, carry a full length mirror on one of the doors, and have various hooks and towel and tie racks. It is hoped that these items will be delivered and installed during the Fall quarter.

The furniture that is now arriving will be put into Smith, Towers, Glenn, and part of Harrison Halls. The furniture in these halls that is in fairly good condition will be used to replace the "junk" that is, now being used in the other residence halls. New equipment for these rooms will be ordered in July also.

Some question has also been raised on the possibility of obtaining new furniture for the various apartments on the campus. General Wynn said that as yet it had not been possible to make any plans for refurnishing these apartments, but he indicated that they may be included in the orders to be placed in July.

Various other complaints have been registered by some students as to the color, style, etc., of the furniture but these are not problems that can be solved by the Housing Office but rather by the students themselves. For all concerned the new furniture will be a great improvement. The school is going to quite a bit of trouble to insure the furniture's being exactly what was called for by the Housing Office. A complete set of each of the different types ordered has been sent to the Georgia Tech Experiment Station where the furniture is being put through severe tests. As in all cases of this kind there will still be some people who think they are going to get a raw deal. Again the school can only ask for the complete cooperation of the students concerned. The problem of distributing and installing this equipment is one that will be vastly complicated by any one student's unwillingness to give the Housing Office the necessary time to straighten out the tangles. It has been suggested that a student board be set up to iron out the difficulties incurred by individual students. This is, in many ways, a fine idea, but doesn't it seem that too much is being made of a small thing? Let's give the school officials a little cooperation and time to straighten out their difficulties before we start forming student boards which possibly would --WmED only complicate matters.

wants to enter. In the Air Force, for ex-	must know at lea truck driver who duty while the typ tank.
raining are rather sparse.	However, a rea
On the other hand, the Army is crying	end to the policy

for college-trained men as potential officers. And, so long as so many men are allowed to choose their branch of service, that situation will always exist. Nobody, it seems, wans to be in the infantry.

I aptitude test and an v of allowing any one branch to sign up all the top-flight material appears to be the only way to provide maximum efficiency out of America's military man-opwer.

-SMU Campus.

TECHNIQUE PLATFORM:

- 1. Student voice in matters of student interest.
- 2. Encouragement of school spirit.
- 3. Better orientation and vocational guidance.
- More participation in the intramural sports pro-gram.

____Don Judd Editor__ Business Manager_____Jim Burke Managing Editor_____Bert Edleson

5 Promotion of active campus organizations

- 6. Erection of an adequate library.
- 7. Erection of a Student Union building.

The Technique will at all times attempt to repre-sent the best interest of the students in current dis-cussions and controversies.

Tuesday Afternoon, March 6, 1951

THE TECHNIQUE, ATLANTA, GEORGIA

Faculty Bulletin

(Issued by the Department of Public Relations)

LIBRARY AND HEATING PLANT TO BE BUILT-At its meeting on Wednesday, February 21, the Board of Regents of the University System of Georgia approved the construction of a new library for Georgia Tech, to cost \$1,780,000, and a heating plant, to cost \$950,000. All the new buildings approved will be built by the University System Building Authority through revenue bonds and will be leased to the University System. Construction of the Library will start at a very early date. Plans and specifications for the heating plant have to be prepared before its construction can begin.

ARCHITECTURE PROGRAM EXPANSION APPROVED-After almost a year of work by faculty members of the School of Architecture and officials of Georgia Tech, a plan to expand the work in architecture to include three new fields-city planning, industrial design, and research in building materials and construction-was prepared. At its meeting on Wednesday, the Board of Regents indorsed the plan and its submission to the General Education Board for a grant to finance such expansion. In addition, the Regents will pay "not more than \$240,000 during a six-year expansion program" to match the grant to be furnished by the General Education Board.

1951-1951 BUDGET-The Board of Regents also adopted a tentative budget of \$10,500,000 for the 1951-1951 fiscal year. Of this amount, \$1,456,-000 was tentatively allocated to Georgia Tech. Although it is larger than last year's allocation, the tentative appropriation is less than will be needed in view of the decrease in student enrollment and loss in revenue due to the world situation. School and department heads of Georgia Tech are now working on their 1951-1952 budget requests so that they can be submitted to the Board of Regents at its March meeting.

FACULTY NOTES-LESLIE F. ZSUFFA, director of public relations, has been serving as a member of special steering committee of city officials, businessmen, and engineers-architects, to organize a Greater Atlanta Fire Brigade Association . . . RUSSELL A. SMITH, campus engineer, will represent Georgia Tech in the Association, the first meeting of which will be held on Wednesday afternoon, February 28.

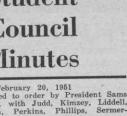
TOM ALMON, English, recently addressed a group of supervisors in the Processing and Marketing Division of the U.S. Department of Agriculture on the subject of "Rapid Reading."

ALUMNI NOTES-ROBERT GREGG, class of 1905, retired president of Tennessee Coal and Iron Corp., Birmingham, Ala., was elected to an honorary life membership on the Board of Directors of the Birmingham and Jefferson County Community Chest.

Student Council **Minutes**

February 20, 1951 Meeting called to order by President Sams at 6:50 p. m. with Judd, Kimzey, Liddell, Long, Mayson, Perkins, Phillips, Sermer-sheim and Shields absent. Elliot Dunwody reported for Academic Committee, on their meeting with President Van Leer. Don Ramsbottom reported for the Student Government and School Spirit Committee, Aeronautical Fraternity to Council for ap-proval. Tabled. Homer Killebrew presented petitions of the candidates for election as the representative from Co-op Section I. The election will be held on February 27th. Dan Blitch reported for the Welfare Com-mittee announcing that it is impossible for a parking lot to be provided at the corner of Grechwood and North Ave. Mr. Jenkins has offered to furnish the labor necessary to ob-tain screens for the Dining Hall if money to them can be raised. Manda Seckman gave a report on the Re-sources for Living Week.

Techwood and North Ave. Mr. Jenkins has offered to furnish the labor necessary to ob-tain screens for the Dining Hall if money for them can be raised. Randy Seckman gave a report on the Re-sources for Living Week. Pete Dunlap reported for the Executive Committee announcing that it will work with the Tech Recruiting Committee. The Com-mittee will place two suggestions boxes on campus for suggestions directed toward the Student Council. Roland Holt moved that the Council appro-priate \$15.00 to purchase a die for making a key for members of the Executive Committee members. Tabled. President Sams read a letter from the Univ. of Minnesota concerning information on the Rambin' Reck Club. Request referred to the Exec. Committee. President Sams read a letter from THE SWIVET explaining their present position; the letter being referred to the Student Gov-ernment and School Spirit Committee. Roland Holt moved that \$10.00 be appro-priate \$10 the President's Club Banquet to cover the expenses of the four class Presi-dents and the Student Council representative (President). President Sams read a letter from O.D.K. concerning their request for the Library Building to be used as a temporary Student Union Bldg. upon completion of the proposed new Library Building. Discussion held; fur-ther discussion next week. Bill Kennedy presented Student-Faculty Rating sheets to Academic Committee for onsideration, referring to Dr. Moore and the NSA Student-Faculty Rating sheets. Bill Jett suggested that the Academic Committee investigate plans for the sched-uing of quizzes at the end of the presen-ton deterning. Bill Jett referred the damaged wooden blockade of the driveway onto the east side of Peters Park to the Welfare Committee Aso be asked for an investigation of the dam-aged and faulty constructed Physics Build-ing. There being no further business, the meet-ing adjourned at \$10 p. m.



Technique Tells Its Readers The "Etaoin Shrdlu" History

Etaoin Shrdlu is now sixty-six years old. Born on the same day in 1885 as the Linotype machine, Shrdlu has become almost as much a fixture in the field of journalism as did Sideways in the lives of all Techmen. Equally omnipresent as was the canine mascot of the Flats, Shrdlu has the facetious habit of turning up in the most unof letters in front of him, expecting

expected moments. Probably the best-known comic

character in the American press, he frequently draws applause for his incomparable drollery. The popular belief that he is the result of some mechanical error on the part of the Linotype machine is in error. He is not caused by the slipping of some cog or some other gizmo on the machine but rather by a mistake on the part of the operator. The trouble results from the operator making some kind of a slip so that he does not want to complete the line he is working on. But the inner parts of the Linotype machine are so set up that a line must dropped into it before it can be set honorary degrees after his name. into the mold to cast. So the typesetter feeds as quickly as possible

by running his finger down the rows

attend.

to throw the faulty line out later. Sometimes he forgtxz etaoin shrdlu Somtimes he forgets to do so and etaoin shrdlu goes into print again. The keys are arranged in this order:

e	s	c	v	x	
t	h	m	b	z	
a	r	f	g	fi	
0	d	w	k	fl	
i	1	y.	q	ff	
n	u	p	j	ffi	

Thus it is easy to see that when the operator runs his fingers down the first two rows, etaoin shrdlu stands a good chance of making an appearhave a certain number of letters ance sometimes accompanied by a few



White and Gold Club Lays Tentative Plans For The Fall Season

At the last meeting of the White and Gold Club, organizers and leaders of the Tech flashcard section, it was announced that a social party would be held on the first Friday night of the Spring quarter.

The party is for the purpose of giving the members a chance to meet each other socially rather than only at meetings or working together. The party will be held at the Spring Street American Legion Post, and it is planned by nearly all the club members to attend.

Discussion was also held concerning election of new members to the club. It is tentatively planned that election will be held about the middle of April. To be elected to membership in the White and Gold Club, one must have only a sincere interest in school spirit and be willing to work for the club. Seniors cannot apply. More definite plans will be made known to the students at a later date.

Seating in the flashcard section for next fall was also discussed at some length. No definite plans were made, however, but it was tentatively decided that students will be able to sign up for the flashcard section early in May. The students will be informed of further progress on these plans as they are developed.

Noted Photographer Will Judge Pictures For Camera Contest At 7:30, March 6, in the YMCA

auditorium, the Georgia Tech Camera Club will hold its quarterly contest to determine the finest pictures produced by the club members. Mr. Leonid Skvirsky, member of the Royal Photographic Society of Great Britain and noted portrait photogrpher in Atlanta, will examine and criticize each print submitted. As several prizes are to be awarded to members with winning prints, the vigorous competition is expected to bring many pictures of unusual interest and beauty to light. Anyone who would be interested in attending this meeting is sincerely welcomed.

ment.





Sports Writers! Several positions are now available on The Technique sports staff. Any student interested should come to The Technique office in the basement of the YMCA next Monday night at 7 p.m.

Architectural Students SEE US FOR YOUR SCALE MODEL SUPPLIES SPORTS - MARINE - HOBBY VE. 4771, Atlanta, Ga

70 North Avenue, N. W. 7586 **Real Pit** 2 Air Conditioned Barbecue **Dining Rooms** Cotton Patch Inc. Atlanta's Finest Drive-In and Restaurant Serving Daily Luncheon and Dinner Specials A Complete Sandwich and Ala Carte Menu SPECIAL T-BONE STEAK - 95c With French Fried Potatoes, Lettuce and Tomato THE FAMOUS COTTON PATCH BARBECUE and STEAKS - SEA FOOD

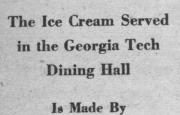
Tuesday Afternoon, March 6, 1951

Tech Sports Top Golf Squad; **Entirely Composed of Veterans**

the annual golf team banquet at the men this year are seniors. Atlanta Athletic Club. The team under the direction of Coach Dennison, however, has been hard at work for some weeks on the East for the first match early next quarter.

match against Auburn on April 7 in Atlanta. All of the practice rounds and matches this year will be played on the East Lake course number two due to the generosity of the club.

This year the Jacket squad will have the same team it fielded last year, and in addition several promis-



JERSEY ICE CREAM CO.

784 N. Highland Ave., N. E.

GRADUATION INVITATIONS

DIPLOMAS AND CERTIFICATES

Georgia Tech's golf team officially | ing newcomers. No players were lost opened its spring season Friday with to graduation, while four of the top

In addition to the fact that every man will be returning, the team has the unusual distinction of having every one of the eight veterans being Lake Country Club course preparing about equal in playing ability. Coach Dennison declares that on any given The Jackets will play their first day, if the eight played against each Baptists. other, the winner would be a tossup.

> The returning veterans are Scott Howell, Paddy Laclair, Jay Milam, Charlie Harrison, Noble Arnold, Tommy Bachman, Ed Barnes, and Bill Jones. Others expected to give the eight a race for the starting Campbell Smith and Eugene Marks.

six players, or two four man teams. points. Regular intra-squad matches will begin at the start of the spring quarter, and on the basis of these matches, the most consistent players and the for the matches with other schools. Last year, in contrast, the team

had no returning veterans on the squad. The team broke about even in the dual matches the highlight of the season being the defeated of the Florida team supposedly the best in the Conference.

Newman Club Wins FSU, N. C. State Swim to Draw Independent Crown; In Southeastern Regional Meet **Phi Delt Frat Champ**

Intramural basketball has reached the final stages of competition. The Newman Club won the Independent championship and Phi Delta Theta captured the fraternity crown.

The Newmanites had a 9-1 Dribble League record, as did BSU. Newman won the league playoff on Monday, February 26, by a one-point margin in a hotly contested game with the

Chick Wills led the Newmanites with 10 points. Red Burgess of BSU captured scoring honors, however, with 12 markers. The final score was 35-34.

The Independents' section of intramural basketoall was composed of three leagues, and a round robin playoff was necessary to determine the Independent champ. Thursday, positions this season are Ben Bishop, March 2, Burge Apartments dropped a 10 point decision to the Blue Dem-This array of excellent players ons, last year's champs. Friday night makes it possible for the Techmen the Newman Club whipped Burge, to field a top team of either four or 61-36, mainly on Chappell Rhino's 18

Saturday afternoon Newman nipped the Blue Demons, 32-29, after leading 20-10 at intermission, and earned the right to meet the Phi best combinations will be determined Delt's for the school championship. Rhino was again high scorer with

11 points. He was trailed by setshot artist Clyde Young who netted 10 points on 4 field goals and 2 charity tosses.

Phi Delta Theta went through its Gold League games undefeated. The fraternity division was composed of four leagues. Phi Delt won the round robin playoff in a convincing manner.

The Pi Kappa Alpha quintet fell before the Phi Delt's, 48-24. Next victim was the Sigma Phi Epsilon entry, which was eliminated by an

> Senior Rhodes was the only Tech to grab off runnerup spot at 147 man to take a title, decisioning pounds. the 177 pound class. However, Frank Rice also did a fine job and managed

> > PANTS

SHOP

Emory University was the scene of the fastest Southern Regional A. A. U. meet ever held in the South last Saturday. Florida State University and the North Carolina State Athletic Association tied for the team championship cutting out the University of Georgia squad in the final event. Florida State nosed out the North Porpoise Club 2 and Northside B Carolina State swimmers in the 400

By Paul Berg

yard freestyle relay to end up with a

total of 36 points and a tie for the

championship. The Bulldogs ended up

with 34 points to take the third spot

followed by Miami with 23, the Uni-

versity of Florida 14, Georgia Frosh 7.

The Louisville YMCA, Georgia Tech,

and Cloudmont, Alamaba all had six

points with Northwestern Louisiana

having three to round out the scoring.

131/2 points for the individual scoring

championship. In winning both the

220 and 100 yard freestyle swims,

Cooper set a new SEAAU record in

the 220 by swimming the distance in

One of the outstanding factors in

the Florida State win was Walt Jar-

dine's win in the 440 yard freestyle

event. Jardine upset defending cham-

pion Bob Caffrey and the favorite

Bobby Prevatt of Florida. Prevatt is

the 440 champion in Southeastern

The University of Georgia handily

won the Georgia AAU championship

by amassing a total of 81 points followed by Georgia Tech with 27. Emory

University captured the third spot

with 16 points followed by the Emory

Athletic Club with 15, Georgia Frosh

2:15.8.

Conference.

Georgia's Charlie Cooper garnered

team 2. The Atlanta Athletic Club, led by Penny Barnett and Kathren Kelly,

easily won the Georgia AAU junior women's title to round out the competition.

SAAU Men's

SAAU Men's 300-Yard Medley Relap-U. of Miami (Brendia, Small, Stohl): North Carolina AA Lojko, Arata, Sonia: Florida (Enyeart, Sowerby, Prevatt); Florida State U. (Buett-mer, Archer, Wells): Georgia (Slight, Guyer, Fisch). Time-3:03.5. 220-Yard Freestyle - Cooper (Georgia), Bollinger (Louisville, Ky, YMCA), W. Jar-dine 'Florida State), Caftrey 'Cloudmont, Ala.), Wynroth 'Florida'. Time-2;15.8 (bet-ters old SEAAU record of 2:16.4 set by Bil-Dudley of New Orleans AC in 1949.) 160-Yard Individual Medley-Despres (North Carolina State AA), Guyer (Georgia), Bol-inger (Louisville YMCA), Edelson (Georgia Tech), Hull (North Carolina State AA). Time -1:37.5.

-1:37.9. Three-Meter Diving-Slater (Florida State), 368.1; Bubier (Miami), 344.5; Hirshberg (Georgia), 331.5; Sears (Miami), 317.1; Mitakis (Georgia freshman), 316.1. 100-Yard Freestyle-Cooper (Georgia), Wells (Florida State), Sonia (North Carolina State AA), Stohl (Miami), Prevatt (Florida). Time -54.2 seconds.

-54.2 seconds. 200-Yard Backstroke — Patterson (Georgia freshman), Lojko (North Carolina State AA), Buettner (Florida State), G. Cooper (Miami), Enyeart (Florida). Time-2:20.5.

Enyeart (Florina). Time-2:20.5, 220-Yard Breaststroke-Arota (North Caro-lina State AA), Guyer (Georgia), Henninger (Georgia), Small (Miami), Lockey (North-Western La.) Time-2:43.3, breaks old record of 2:46.8 set by Charles Small of Miami in 1650.

440-Yard Freestyle-Walt Jardine (Florida State), Caffrey (Cloudmont, Ala.), Prevatt (Florida), Wynroth (Florida), Buckley (Mi-ami). Time-5.07.2.

Athletic Club with 15, Georgia Frosh 14, Atlanta Athletic Club 4, Northside High Athletic team 4, Georgia Tech North Carolina State, Georgia Tech, North-western La. Time-3:40.5, betters old record of 3:42.1 set by Georgia in 1950.

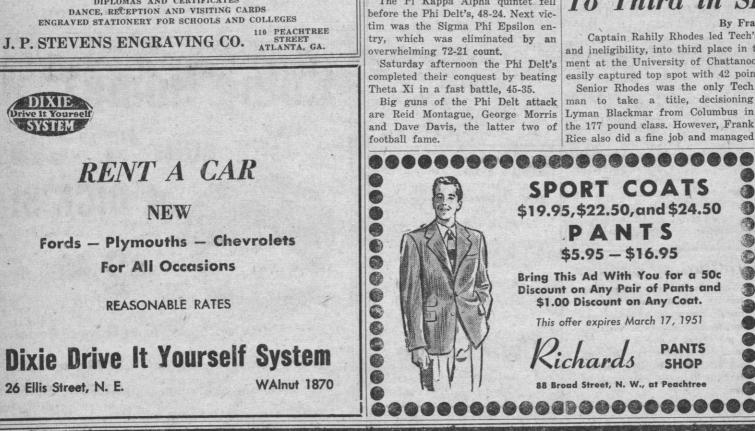
Rhodes Leads Tech Matmen To Third in SEAAU Meet By Frank Otto

Captain Rahily Rhodes led Tech's wrestling squad, crippled by injuries and ineligibility, into third place in the annual Southeastern AAU tournament at the University of Chattanooga. Auburn, the pre-tourney favorite, easily captured top spot with 42 points including four firsts.

Frosh Bill Kerfoot also managed to cop a second division in the 191 pound division while Ray Beck completed the Jacket scoring with a third in the heavyweight class. Sonny Dragoin of Auburn was voted the tourney's outstanding grappler.

Looking toward the future, several matmen up from the freshman squad should bolster next year's team. Kerfoot and Orville Vereen are looked for to fill Captain Rhodes' position, while heavyweight Ed Gossage and 151 pounder Bill Steinberg are promising prospects. Frank Price looked good enough to make the trip to Chattanooga with Kerfoot for the 167 pound frosh match.

Probably the outstanding newcomer to the team is Sophomore Walt Hopkins in the 147 pound class. The White and Gold has a topnotch heavyweight in Beck and next season should be his finest.



DIXIE

26 Ellis Street, N. E.



EVANS FINE FOOD

RESTAURANT IN THE 800 PEACHTREE BLDG.

Peachtree Street, N. E.

ALSO 290 PONCE DE LEON AVENUE - NEAR ARGONNE



Commodores Dump "the best"

Who would have thought that Vanderbilt would upset the mighty Kentucky in the SEC finals and deprive the Wildcats, called the "best team in the Nation," of their eighth straight Conference basketball championship? Everyone likes to see the underdog win, everyone that is except the beaten themselves, and there was many a sad face in the throng of 8,500 partisan fans leaving the Jefferson County armory in Louisville Saturday night. These fans however rationalized as they looked at Kentucky's long record of domination of the SEC courts, that once in a while someone slips up and edges out the Cats.

This time it was a case of Kentucky hitting a slump at the precise moment the determined Vanderbilt players got hot and began hitting an amazing number of their shots. The Commodores had fought the Wildcats almost point for point during the first half, and the Kentuckians had only a 30-26 lead at halftime. Early in the second half however the Cats began to pull away, and at 48-39 in favor of the Cats it looked as if Vandy's valliant effort in the first half was going to go the way that all such efforts usually go against Kentucky. It was then that the Commodores began pouring it on to score 22 points to the Wildcats' nine in the last ten minutes.

It was Hokus-Pokus Dave Kardokus in those minutes. The slender 165pound jumping-jack junior forward, whose sleight-of-hand devil's eye shooting and uncanny ability for plucking sharp-bounding basketballs off opposing team's backboards has paced the Vanderbilt team against its SEC opponents all season, hit for eight points while teammate Gene Southwood was getting six. Kardokus is a lad of whom Coach Adolph said last year when the Commodores played Kentucky right down to the wire only to lose 58-54, "I'd sure like to have that boy." He starred last season as a sophomore, making 22 points in his first varsity game. In his second game he made 19 as the Vandy boys licked N.Y.U. 65-59 in Madison Square. The game may have been fixed of course.

Dave leads the Commodores in pass interceptions, rebounds, and assists and is the second highest scorer. Tech fans will painfully remember his pass intercepting ability, for it was Kardokus who stole the ball in the last few seconds of the Vandy-Tech game and passed to Al Weiss who layed up the winning goal. Incidentally Weiss fouled out late in the second half of the Kentucky tilt without scoring a point. He set a record for the tourney with 19 personal fouls in four games, one less than possible. In previous games with the Wildcats this season, the Commodores lost the first 74-49, but came within two points of downing Rupp's marvels (61-59) in their second meeting.

Kentucky had stepped into the final round with an 82-56 win over Georgia Tech, who had gained the semi-finals with a 63-61 upset victory over Tulane in an overtime period. The Jackets were up to full strength for the tournament as both Mel Dold and Bill Cline had recovered from the flu in time to make the Louisville trip. Tulane had of course dumped the Jackets in their only regular season game in January. It was in that Tulane tilt that Pete Silas, top Jacket scorer, hit his stride for the first time. Tech drew a bye in the first round but went to Louisville on Wednesday, a day before the tourney, to play on the armory court and watch possible opponents. Silas was the first choice in the Atlanta Journal-Constitution allstate first team; he scored 291 points in season games. Teeter Umstead also made the first team, while Joe Keener placed on the second five.

Jordan Back to Auburn

Auburn's turbulent football situation was stabilized a week ago, when Ralph (Sug) Jordan, line coach at the University of Georgia and former Auburn football star was called "home" by a screening committee of Auburn alumni who had been given the duty of finding an acceptable man to take the place of head football coach Earl Brown. Brown had come to Auburn three years ago when the school bought the remaining year of the contract of the unpopular Carle Voyles, and in the three seasons under Brown's tutelage the Tigers won only three games. The aftermath of the win-less 1950 season was strong alumni pressure to remove Brown, who like Voyles had one year to go on his contract.

Alabama's new governor even demanded Brown's removal but the outspoken support of Auburn's team, students and faculty saved him for several weeks. Finally the alumni won out however and Brown was paid off. Previously all of Brown's assistants had either been called into the service or had quit. When Brown left, Wilber Hutsell, the Tigers' beloved track coach, stepped down from the post of athletic director he had held since Voyles left, and Jeff Beard, the business manager, took his place. Now everyone seems happy at the Plains Village once more, and Sug Jordan, in his first head coach job, is the man Auburnites will depend on to pull the Tigers out of an undisputed last place in the Conference.

Cats Lose to Vandy in Tourney, 63-59; Engineers Top Tulane; **Lose to Kentucky** By Gene

The big news to come from the SEC basketball tournament at Louis- came through in much the same ville had nothing to do with Tech, for Vanderbilt under Coach Bob Polk grabbed the coveted crown by beating a Kentucky squad that was virtually assured of its eighth straight tourney win.

Ahead 30-26 at halftime, Coach Vandy a spirited and potent opponent which would not give up. Kentucky moved to a 43-30 margin shortly after intermission, but the inspired Commodore crew hitting with a phenomenal average pulled ahead 50-47 with just eight minutes left. Final score was 63-59.

Weiss Scoreless

the championship tilt, and he fouled out of the game with five minutes remaining. He was the big gun in Vandy's thrilling 2-point victory over the Yellow Jackets in the Tech gym on February 19 though. Weiss was high scorer that night with 24 points, and it was his break-way lay-up in the final five seconds that broke a 67-67 deadlock and gave Vandy a victory.

Guard Dave Kardokus, who netted 18 markers in the game here, was the main stem of the Commodore attack which snapped Kentucky's domination of the conference tournament.

Spivey High

Grits Spivey was high scorer in the title game with 21 points, followed by Billy Dudley Smith of Vandy with 15. Gene Southwood hit 14 for the Gold and Black. Wildcat forward Linville matched Kardokus' 13 point total.

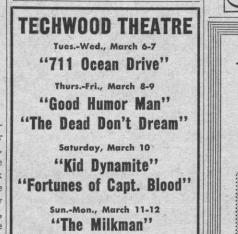
Taking this year's tourney gave Vanderbilt its first such win. The highest any Commodore entries had previously gotten were the 1933 and 1939 Vandy quintets which reached the semifinals.

Tech Results

Coach McArthur's quintet drew a first round bye, then nipped Tulane in an overtime session, 63-61, and dropped a semifinal decision to Kentucky, 82-56.

The Green Wave advanced to meet Tech by virtue of a 66-62 triumph over Coach Sam McAllister's Gator five on Thursday afternoon.

In front 28-23 at halftime in the Tulane tilt Friday night, the Jackets



Adolph Rupp's Wildcat aces found had to come from behind on Bill Cline's push shot which tied up the ball game at 59-all with nearly two minutes remaining. The Greenies froze the ball to send it into an overtime

> Teeter Umstead scored first in the extra period, but Tulane's Ralph Pederson layed one up to bring back

a tie score. Pete Silas, who led Tech Vanderbilt's center, big Al Weiss scoring with 17 points, flipped in a from Chicago, was held scorless in one hander to set the Engineers ahead 63-61. The Jackets then froze the

ball for two minutes and gained a close victory.

Gold forces were pitted against high-

ly-favored Kentucky. The manner they had in whipping Tech twice in regular season play and wound up on the top side of an 82-56 count.

Adolph Rupp's hoop artists jumped off to a 49-26 halftime lead in the tournament game, and only matched shots with the Jackets during the second period.

In the Atlanta meeting between Tech and Kentucky, the Bluegrass boys moved to a 17-point halftime margin. In the second half the (Continued on page 8)





Finest in Hot Dogs, Hamburgers and a Complete Line of Sandwiches—Also All Popular Beverages

NORTH AVE. & PLUM STREET AMPLE QUICK (Across from Coca-Cola Company) COURTEOUS PARKING SPACE "ONLY ONE BLOCK FROM TECH" SERVICE

We have greatly appreciated your business in the past years and we are looking forward to your continued patronage.

XX BENNIE RATE "The Atomic Comic" *** BILL GRASSICK'S ORCHESTRA with BETTY McHUGH No Cover or opa **Minimum Except** Saturdays Japrice Floor Show Time: 9:30 P. M. and 12:30 P. M. Reservations LAmar 1069 Dinners \$1.75 and up × See and hear the FREDDIE MILLER SHOW IMPERIAL 10:30 P.M. to 1:00 A.M. over WBGE HOTEL broadcast direct from THE COPA LOUNGE

Tuesday Afternoon, March 6, 1951

PiDE—

(Continued from page 2) jection of any of the proposed changes.

John Steedly was appointed chairman of a committee to follow up on his winning project theme. The theme was written to comply with a requirement for initiation into Pi Delta Epsilon. Work will begin soon on the project which consists of a handbook or pamphlet for all publica- acquaint prospective members of the tinent information that is needed to benefits.

533 W. Peachtree St.

Engineer Staff

Positions are now open on the business staff of the Georgia Tech Engineer for qualified students of the Sophomore level and above. These positions include advertising salesmen who are paid on a straight commission hasis.

tions that discusses the methods of various publications of the nature of operation, purposes, and other per- the work, the requirements and the

Next to Nurses' Home



T Gamma A Lambda T Tau

E Epsilon N Nu o Phi

Z Zeta, Z Xi X Chi

H Eta O Omicron P Psi

FRATERNITY JEWELRY

MALCOLM L. FOSTER, District Manager

MUSE'S MEZZANINE Telephone WAlnut 5400 - Extension 31

G. BALFOUR COMPANY

Theta II Pi

▲ Delta Mu Y Upsilon

Kentucky—

(Continued from page 7) Jackets made 29 points to Kentucky's 32. At Louisville the Engineer courtmen dropped in 30 points in the second period to Kentucky's 33.

Joe Keener had a hot day against the Wildcats. He swished six field goals and a like number of free throws for 18-points and second high total for the game. Spivey made 19.

All ten men who made the trip played against the Wildcats. Eight Jackets saw action in the Tulane tilt.

A balloting of the twelve SEC coaches placed three Wildcats on the all-conference squad. Billy Spivey advanced from the 1950 second-team to land the number one pivot post this time. He is joined on the honor squad by teammates (Capt.) Walter Hirsch at forward and Frank Ramsey at one of the guards.

Vandy's great Dave Kardokus was voted the other forward position. Joe Dean, LSU playmaker and the only repeater from last year's all-tournament team, was picked to round out the first squad.

The second team is composed of Al Weiss, Vanderbilt; Cliff Hagan, Kentucky; Herb Hargett, Mississippi State; Mel Payton, Tulane; and Bob Dudley Smith, Vanderbilt.



Here's A Snappy Deal!

S Omega

(EXCLUSIVE AT THE COLLEGE INN)

GA. TECH Souvenir or Gift GARTERS

Done in White and Gold Satin Ribbon — Trimmed With Black Lace

THEY ARE HOT STUFF!



The Prescott Restaurant

AIR CONDITIONED

50c - One meat and three vegetables and drink - 50c

A full cut, long lasting, handsome, light weight new raincoat . . . Electronically sealed flat seams insure good draping and smooth fit . . . Neat snap fastener closure . . . Convenient two way pockets . . . handy carrying pouch to match.

See this new, durable, lightweight Raincoat today! Sizes: Small, Medium, Large. Colors: Mist and Metallic Tan.

fits easily

in your pocket

ONLY

THE GEORGIA TECH COLLEGE INN Owned and operated by the Ga. Institute of Technology

Get Yours Today

\$ 25

(WE WILL MAIL FREE ANYWHERE IN U.S.A. VIA REGULAR MAIL.)

GEORGIA TECH COLLEGE

Owned and Operated by Georgia Institute of Technology