Guggenheim Fund For Tech Air School

Gene Turner Report -- Dr. Brittain's Portrait -- Data Blanks

W.G.S.T. On National Chain -- Basket Ball Tourney -- Southern Relays

Published at Atlanta, Ga. by the National Alumni Association of Georgia School of Technology.
That time and distance may be subject to your voice

An Advertisement of the American Telephone and Telegraph Company

The Bell Telephone System shapes the stuff of the earth to your communication needs. It delves into the forces and methods that enable you to project your voice where you wish. It searches the world for the materials needed to put its discoveries at your command, and fashions them into the connected parts of a nation-wide system. It has dotted the nation with exchanges, and joined them and the connecting companies with the wires and cables which enable you to talk with anyone, anywhere.

Each of the 24 operating companies of the Bell System is attuned to the needs of its area. Each is local to the people it serves and backed by national resources in research, methods and manufacture. Each has the services of the staff of the American Telephone and Telegraph Company, which is continually developing improvements in telephone operation. Each has the advantage of the specialized production of the Western Electric Company. This production embodies the results achieved by the scientific staff of the Bell Telephone Laboratories, one of the great industrial research institutions of the world.

Your telephone company is in a position to offer you the service which you have today because the Bell System is organized to meet your growing communication needs with increasing satisfaction and economy.
DIRECTORY
It is very gratifying to report that the
return for information blanks that were sent out in February to all active and inactive alumni on our address records.

About 4800 cards were mailed out and over 2,000 replies have been received which is a fine average, of course, but far from what it should be, under the circumstances. It is interesting to note that our most successful alumni were not “too big” to fill in and return their data blanks promptly; they were a bit too modest, if anything, with their information but they gave us the necessary data in a business like way, which is to the point.

As there are none “too big” to reply, there are likewise none “too small” to follow the example that has been set. It isn’t necessary to pay either dues or subscriptions before sending in the data cards; just a little cooperation, an envelope, and a two-cent stamp will do the job which will help the alumni office considerably.

You will be listed in the directory, regardless, and whether you are a graduate or not; as the listing will be dignified in every way, you might as well be correctly recorded. Your classmates are always interested in you; then, too, business organizations and others often refer to our directory to your good.

Naturally, we can’t be responsible for up-to-date information on those of our alumni who fail to keep us informed. Compiling a directory is a big and tedious proposition; the Alumni Association is more than willing to do its part, however, if you will do yours.

The whole story and a data blank is printed on one of the following pages of this issue for the convenience of those who might have missed or failed to receive a card and if you are concerned “Please fill in the blank and return it now to the National Georgia Tech Alumni Association.”

HOWDY
Don’t shoot—the caption of this article merely means what it says for it’s a “grand and glorious” feeling to state that some of the alumni are with their association all the time and a lot of the alumni are back of it some of the time; this has been very much in evidence during the last two months, for which we are most grateful. So, again we say “howdy dues,” you are most welcome and terribly necessary. Thank sincerely to those of you who recognize the fact and who have demonstrated the old spirit of “Ramble and let ‘Ramble.”

By referring to our annual report as published in this magazine during June of each year, you will find that receipts for alumni dues and publication subscriptions are far from what they should be; there is a considerable difference in our expenses. Our curve is gradually ascending, however, and we are proudly looking forward to the day when alumni receipts will meet our alumni expenses.

Statements of dues were mailed recently to all alumni who were in arrears. If you did not receive a statement then you may be assured that you are active and you should have an active membership card in your possession, if not, kindly advise the alumni office and one will be forthcoming.

All of you intend to JOIN UP or subscribe some day and NOW IS THE TIME. Consult that statement again, think it over seriously, and “ramble” with us “all ye Ramblers.” THE CLASS OF 1929 IS 100 PERCENT ACTIVE.

It costs plenty to mail monthly publications, print directories, address advance football applications; compile, publish and send out lists of positions, make plates, carry information and recommendation files and the like. So, if you don’t “belong” “get right” now—you rate it, and how about your Alumni Association?
'GENE TURNER REPORT LETTER EXPRESSES THANKS TO TECH FRIENDS

March, 1930

In his very interesting report letter of January 25, 'Gene Turner expresses his very sincere thanks to Tech friends situated about the country for their Christmas and New Year greetings to him. He states that it was certainly a thoughtful act and one of those little things which touched him and gave a glow of happiness.

'Gene wrote a very fine paragraph on his Tech friends and others in concluding his report which follows in part:

"One in China these days cannot but feel that he is ministering to a sorely bruised people. In recent months they have been torn and harassed anew by civil war, in four different sections, while in Manchuria, the "friendly" Soviets have been conducting border raids of undeclared war, illegal in every phase, marked by cruelty, wanton shooting down of thousands of White Russians and Chinese, destruction by air bombs, pillage and arson, and other terror inspiring methods.

"Then there is famine, working in ever widening areas of extermination and suffering, to which has been added the rigors of an unusual winter. E.g., here, in latitude a bit south of Savannah, the Han River, whence comes the name of Hankow (Han mouth), is frozen for the first time in more than fifty years. In the northwest where famine is at its worst, it has been thirty degrees below, the lowest of the past forty years. Think of unheated houses, three years of failing crops, and lack of transportation facilities which make the transfer of grain which is available in other sections ten times more expensive than the grain itself, and you can construct your own picture of the suffering which has struck the death knell for 2,000,000 and will call that many more before June in one section alone.

"The financial crash which hit America in the late fall came to China a month later, and now because of the silver basis of currency and the great preponderance of imports over exports, both the government and importers are facing a crisis which is far more seriously affecting business in general than the crash in the United States did. Silver has never been so cheap, and that means importers have to pay about one third more than normal for foreign bills, plus rapidly rising customs duties and local taxes, and that the cost of living is mounting for the people.

"I have never spent a busier time in China than during the past three months. Recent events thru which we have served were a Provincial athletic meet; our annual membership campaign; a series of lectures on the Moving picture; and relief work for rickshaw men.

"In closing this, I want to express my appreciation to the Georgia Tech and other Atlanta friends who signed that wonderful Christmas card folder. You gave me an unserved tribute, but it moved me deeply to have such thoughts from that long list of friends. I shall continue to count your names over and over. Then there came also a card from the home of Hammond Hardin in New York, where he, "Snitz" Snyder, Charlie Sweet, Jim Davenport, "Red" Hill, Sutcliffe, and others had gathered for returns from the Tech-Georgia game. Tech lost, but these messages have given me a heart glow which will last well beyond the next chance for Tech to win again. I wonder if men are often given such friends as the years have proved to me. I can only say that I am grateful for you. As for the list of Christmas greetings, they are silent partners with me in this enterprise here, which was never more needed than now.

"Rich experiences to you in this new year.

As ever yours,

(Signed) 'Gene Turner.

DIRECTORY DATA

As stated on the first page of this number, we urgently request all of you who have not already done so, to read the following which was mailed to you in card form in February, and then send in the information requested right away, please.

"Due to the fact that our 1925 ALUMNI DIRECTORY is out-of-date and in order to have accurate information on you for a new and comprehensive Alphabetical, Class and Geographical GEORGIA TECH ALUMNI DIRECTORY, KINDLY FILL IN THE BLANK and return it to us as promptly as convenient.

"WE NEED YOUR COOPERATION, so please send in the information NOW regardless of whether you are an active Alumnus or not.

Name ____________________________

Degree and Class ____________________________

Residence Address ____________________________

Business Address ____________________________

College activities and honors: ____________________________

Civic and World War Activities ____________________________

If married kindly state when and give age of each son and daughter if any children. (Optional Information for files only).

Dated ____________________________

NATIONAL ALUMNI ASSOCIATION, GEORGIA TECH, ATLANTA, GA.
$300,000 Guggenheim Fund for Tech Air School

On March 3, The Georgia School of Technology received advances from New York that it was awarded the final $300,000 Daniel Guggenheim Fund for the Promotion of Aeronautics. The appropriation was made for the establishment of an aeronautical engineering school in the South and came as the conclusion of the work of the highly practical and altruistic Guggenheim Foundation.

The funds and letters of confirmation have been received by Dr. M. L. Brittain who states that the gift is the largest single endowment the school has received, exceeding the very magnanimous Julius Brown Fund of $200,000.

To the schools of engineering and other sciences, Tech now will add a department of aeronautical engineering. The lone condition of the Guggenheim gift was that the school should be maintained and the city of Atlanta and county of Fulton heretofore have agreed to co-operate to that end.

Selection of the Atlanta institution followed personal inspection and investigation of 27 southern educational institutions which had asked for the endowment of a school of aeronautics.

"After much consideration and discussion and giving due consideration to location, aviation environment, cosmopolitan characteristics of the student body and engineering requirements, in addition to the general requirements of the fund in connection with grants of this character, the committee finally decided to make the grant to the Georgia School of Technology," the statement of the award issued by the committee of trustees of the fund declared.

This grant to Georgia Tech is the final deal of the Guggenheim fund, which officially ceased to exist January 31, after having expended more than $3,000,000 in the promotion of aviation throughout the country.

ROBERT & CO. TO AID SEWER SURVEY

Robert & Co., widely-known Atlanta engineering firm, has been associated with Whitman, Boquardt & Smith in the sewer survey of Atlanta and its environs, thus ensuring one of the most comprehensive and scientific of its kind ever conducted in the south, it was announced recently by Clarke Donaldson, chief of construction, after receiving a letter from Gustav Boquardt, of the Whitman company.

The survey already is under way, contract having been signed the earlier part of March by Mayor J. N. Ragsdale, of the borough of Atlanta, whereby engineers are to receive $30,000 for the project.

Studies will include an area consisting of the new Atlanta and its environs covering nearly 300 square miles and will provide for care of the sewage problem for the next 20 years. Leading engineers will collaborate in making up the final report.

It is expected that the survey will be completed by June 15.

BIRTHS

Mr. and Mrs. J. F. Tennison announce the birth of a son on February 12, 1930, at Texarkana, Ark.-Tex.

W. G. S. T. TO BE OPERATED FROM ANSLEY

Georgia Tech and her activities are to be broadcast over a national hook-up two hours a week as begun Feb. 10. The arrangement was made possible through the leasing of station W.G.S.T. to the Columbia Broadcasting Company.

Tech's former station was ideally located, operated on a good wave length, and consequently fitted admirably into chain system organization. The Columbia System of Programs will go into effect, with the station broadcasting twelve hours daily. When local programs reach required standards they will be used over all the stations. More power will be added and the equipment inspected and overhauled. When finally in full sway the lessees expect to have one of the most efficient units of the broadcasting chain.

Operators of the station, under Columbia, will be the Southern Broadcasting Company. Mr. Jno. Foster, President, Walter Dobbins, Vice-President and Plant Engineer; A. Clarkson, Secretary, and Jno. Cloworth, Studio Director, are the officers of the company and well known in radio and local broadcasting fields. Present plans are for operation of the station at the Ansley Hotel, with tentative arrangements for removal to the New Dunkel Hotel when completed.
MARRIAGES AND ENGAGEMENTS

Deane-Manston
Mr. and Mrs. H. Lewis Deane, of Atlanta, announce the marriage of their daughter, Margaret, to Charles A. Manston, Jr., on April 6, 1930, the ceremony taking place in Atlanta, Ga. Mr. Manston entered Georgia Tech with the class of 1930.

Hopkins-Krauss
Miss Lily Payne Hopkins, of Darien, Ga., and Daniel Lee Krauss, of Brunswick, were married at St. Andrew's Episcopal Church in Darien on Feb. 1. Mr. Krauss attended Georgia Tech with the class of 1926, taking special courses in business administration.

Kruelwich-Warren
Mr. and Mrs. B. M. Kruelwich, of Chicago, announce the engagement and approaching marriage of their daughter, Beatrice, to Leonard P. Warren, of Vicksburg, Miss. Mr. Warren attended Georgia Tech with the class of 1926.

Manning-Ash
Mr. and Mrs. W. J. Grant, of Atlanta, announce the engagement of their daughter, Blanche Cooper Manning, and Loyd Radcliffe Ash, the wedding to take place in April. Mr. Ash graduated from Tech in 1927, taking a B.S. degree in Commerce.

Percy-Allman
The marriage of Miss Edna Percy and John Iverson Allman, Jr., took place on February 8 at the home of the bride's mother in Dalton, Ga. Mr. Allman graduated from Georgia Tech in 1924, taking a B.S. degree in Commerce.

Redden-Farnsworth
The marriage of Miss Ethelyn Gillies Redden, of New York, and William Bethell Farnsworth took place on February 19, the ceremony being solemnized by the Rev. H. J. Mikel. Mr. Farnsworth graduated with the degree of B.C.S. in 1935.

Shewell-Culbertson
The marriage of Miss Laura Gertrude Shewell, of Albany, Ga., and Ewell Robert Culbertson, of Albany, will take place in Albany during the month of April, the exact date to be announced later. Mr. Culbertson graduated from Georgia Tech in 1924, taking a certificate in Textile Eng.

West-Edge
Mr. and Mrs. Eugene Edward West, of Sandersville, announce the engagement of their daughter, Florence Warren, to Arthur Brannon Edge, Jr., of LaGrange, formerly of Atlanta, the marriage to be solemnized early in April. Mr. Edge graduated from Tech in 1920, taking a B.S. degree in Textile Eng.

PLACEMENT OFFICE INTERVIEWS SENIORS.
On Monday, February 10, from 11 to 12, at the Tech "Y," representatives of the Georgia Placement Bureau met with all Seniors interested in placing an application for a position through them. Mr. R. J. Thiessen, president, outlined the aims and purposes of the Bureau, and Mrs. Askel, Secretary, spoke in detail with reference to the application sheets and their prompt return. Miss Wiley Jones spoke briefly of the work of the College Placement Bureau.

Application blanks were given to Seniors present with the request to answer all questions on the first three pages, and in their own handwriting. The last page is to be filled out by the department head or the Registrar as to the applicant's scholarship, character, and personality.

The filled blanks are put in the hands of the Bureau, which in turn lists the man under a file number with a resume of the contents of the blank.

These outlines are consolidated into a bulletin which is mailed to about 3,000 employers who desire men of this type. In this way the student is brought before the business heads and interviewed, and if liked, is given a position with the concern. It is therefore necessary for the applicant to rush matters in order to get his name before the public.

The Southeast is rapidly learning to use the service of this office. There are usually a number of requests for men at all times; these requests come in without the solicitation of the Bureau.

There is no charge to either the employer or applicant for this service. The expenses of the Employment Bureau are borne by a number of southern institutions, business concerns, and prominent business men.

The colleges of the Southeast each have two representatives, one from the college and the other a student, who are the contact men for the representative institutions. Mr. R. J. Thiessen and James R. Thompson are the representatives for Georgia Tech.

It is important to note that the College Placement Office has moved to a suite of rooms, 1114 Wynn-Claughton Building, Atlanta, Ga.

SPECTATORS FAVORED FOR NEXT YEAR
Spectators who viewed the Golden Tornado in action last fall will find it much easier to recognize their favorite player since Tech has finally decided to adopt the idea of putting the numbers on both the back and front of the jerseys; next year when the Jackets trot out on the field they will be sporting twelve-inch numbers on the backs and fronts of their jerseys.

This has been a custom in the West for a number of years, but its worth was not realized in the South until the all-star game on New Year's day, when the system was first tried. So much did the plan appeal to the spectators that the Jackets will try it next year.

Coach Alexander was not in favor of the plan for the reason that it gives the other team and the scouts an easier chance to spot the star players. He finally gave in, though, in favor of the spectators.
Mr. A. Henry Nordhausen, artist, and Dr. M. L. Brittain shown with latter's portrait.

The new portrait of Tech's president, Dr. M. L. Brittain, which has just been hung in the Tech Dining Hall, has aroused much favorable comment and truly reflects the genius of its artist. A. Henry Nordhausen. Mr. Nordhausen, who is one of the most successful of America's contemporary painters, and who has won for himself international fame, has lately honored Atlanta with a visit and an exhibition of his work and during his stay here painted this excellent portrait of Dr. Brittain.

Mr. Nordhausen is by no means a painter of portraits only. He is a most versatile artist, his works including figures, landscapes, portraits and still life. Four different media are used by him, oils, water colors, crayon, and etchings.

The artist received a scholarship to the New York School of Fine and Applied Arts, which was followed by an appointment as life drawing instructor to this institution. He then went to Munich where for two and a half years he studied painting under Professor Hugo Baron Von Habermann and later under Professor Olaf Gulbransson.

While in Munich he became acquainted with Professor Wilhelm Funk, the internationally famous portrait painter, who aided him, not only as an instructor, but as a friend.

About this time he became instructor of portrait painting in the Master Institute of Art. He lectured before the Metropolitan Museum of Art and received a fellowship in the Tiffany Foundation.

His works have been exhibited in Europe as well as in America. These exhibits have included the Munich Gras Palast and several private galleries in Germany. He has exhibited in the leading art centers in America.

His portraits include those of many of the most important personages of America and Germany. One of Frank Alvah Parsons, world authority on history of art, and head of the New York School of Fine and Applied Arts, is now hanging in Paris. Other portraits include those of James Gleason, Irene Bardani, and Madame Leander of the Munich Opera.

Tech is very fortunate to have acquired a portrait of its president, painted by such a well-known artist, and has the work properly honored by hanging it where it will serve as an inspiration to its students.
ALUMNI PROMINENTLY MENTIONED

McQueen Auld, Arch. ’11, together with Jesse M. Shelton, Sp. Arch. ’16, have been elected vice presidents of the Robert and Company, Atlanta architectural and engineering firm. Auld was also made office manager of the organization, and both are on the board of directors of the company.

F. Phinizy Gary, M.E. ’09, has been appointed sales manager of the Buffalo, N.Y., district of the Chain Belt Co., 738 Elliot Square, Buffalo.

W. H. Johnson, M.E. ’07, is engineer with the Centennial Cotton Gin Company of Columbus, Ga.

L. J. Landers, E.E. ’35, has been recently promoted to head engineer in the State of Georgia for the Ocmee Forrester Register Company, of Dayton, Ohio, with office at 135 Edgewood Ave., Atlanta, Ga.

Pat Myers, C.E. ’09, who is engineer with the Cupola Fruit Company, Honduras, C.A., visited the Alumni Office on February 14. Mr. Myers has been on special fruit location work with his company.

William Hoyt Peck, who entered Tech with the class of 1906, has perfected a new full color motion picture film which is said to be the most exact system of color reproduction that is known. Mr. Peck is vice president and research engineer for the Colortron Corporation, which will produce the film, with studios on Long Island.

Mr. J. E. Tennison, who attended Georgia Tech with the class of 1918, is a member of the firm of Tennison Bros., manufacturers of sheet metal products, of Texarkana, Ark.-Tex.

Alan D. Whittaker, Jr., E.E. ’21, is at Fort Mills, Colorado, and holds the position of chief engineer for the National Exchange Company of the U.S. Army.

W. A. Young, C.E. ’02, is connected with Cornell Young Co., Inc., of Moosic, Pa., contractors. Cornell Young Co. was the contracting firm on the 1,106-ft. multiple arch, reinforced concrete bridge over the Yakkiny River in North Carolina, which was recently tested to destruction by War Department bombers, because of the construction of a dam a few miles below it, thereby backing up water over the roadway.

Robert L. Hughes, E.E. ’13, is treasurer and director of James and Company, distributors of the G.E. Refrigerator, located in St. Louis, Mo.

Mr. Frank Johnson, C.E. ’21, has been appointed job and wage analyst director for The Yankees Electric Light and Power Company, with offices at 10 Columbus AVE., Yonkers, N. Y.

E.L. Carroll, E.E. ’24, is with the Yankees Electric Light and Power Company, with offices at 45 S. Broadway, Yonkers, N. Y.

Murphy Pond, C.E. ’14, has recently established himself as an independent general contractor at Columbus, Ga.

TECH Y. M. C. A. SPONSORS BUSINESS INSTITUTE

The Georgia Tech Business Institute, sponsored by the Y. M. C. A., and taught by faculty members of the Evening School of Commerce, ushered in their first lecture series Wednesday night, February 19, by Prof. L. R. Siebert in the "Y" auditorium. His subject was Law of Contracts.

The program of the institute is to cover a ten-weeks' period every Wednesday evening from 6:30 to 7:30 o'clock, with business subjects for engineering students whose academic program has been too crowded for these vital subjects.

It is the first such institute ever held at Georgia Tech, and so far as local Y. M. C. A. officials know, the first of its kind ever held at a college or university purely for students. The idea is being specially sponsored by President Lawrence Willet, of the Y. M. C. A. board, himself a civil engineer graduate, who admits that without such knowledge, business and engineering students face much trouble.

President Willet appointed Prof. George M. Sparks, director of the Evening School of Commerce, as dean of the Business Institute. Mr. Sparks has signed up a complete faculty for each Wednesday of the ten-weeks.

Many important subjects will be covered by practical Evening School faculty lecturers. Subjects to follow are: Business Ethics, Advertising, Law of Negotiable Instruments, Banking, Credits and Collections, Salesmanship, Accounting, Income Tax.

There is to be no tuition charge, according to Mr. Cashin, secretary of the Georgia Tech Y. M. C. A.

JACKETS DRAW LARGE CROWDS

Figures secured recently from the Tech Athletic Association show that 109,058 fans paid to see the six football games played at Grant Field last season.

The biggest crowd of the season turned out for Tech's game with Florida, which was played just a week after the Jackets had lost to North Carolina. The official attendance at the game was 36,205. It resulted from the fact that thousands of Florida fans came here for the contest.

That was the big game of the year for the Gators. They were primed to stop Tech and their failure was the crowning disappointment of the season to Florida football fans.

Attendance for the games in their order was as follows:

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<thead>
<tr>
<th>Team</th>
<th>Attendance</th>
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<tbody>
<tr>
<td>Mississippi A. &amp; M</td>
<td>11,781</td>
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<tr>
<td>North Carolina</td>
<td>19,035</td>
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<tr>
<td>Florida</td>
<td>26,205</td>
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<tr>
<td>Notre Dame</td>
<td>20,434</td>
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<tr>
<td>Alabama</td>
<td>17,286</td>
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<tr>
<td>Auburn</td>
<td>14,807</td>
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<tr>
<td><strong>Total</strong></td>
<td><strong>109,058</strong></td>
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The official figures for Tech's road games were not available, but it is estimated that in the games with Vanderbilt at Nashville, Tulane at New Orleans and Georgia at Athens, the Jackets played before 50,000 additional cash customers, thereby making more than 150,000 who paid to see Tech's football team in action during 1928.

JIMMIE LINEBACK

Jimmie Lineback, 1929 baseball all-American and winner of the Eye Less Smith Award, signed with the New York Yankees on April 1.

Smith, who attended Tech through the 1928-29 season, was a standout at Lindale and was a third baseman by preference. He was signed for future major league training.

Steven also had a mission that season to improve his batting average, which was not at the notoriety notch.

Both he and his coach should be proud.
ALABAMA WINS CONFERENCE BASKET TOURNEY

<table>
<thead>
<tr>
<th>Alabama</th>
<th>Alabama 31-22</th>
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<tr>
<td>Clemson</td>
<td>Alabama 23-26</td>
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<tr>
<td>U. N.C.</td>
<td>Georgia 24-17</td>
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<tr>
<td>Georgia</td>
<td>Tennessee 20-29</td>
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<tr>
<td>Tennessee</td>
<td>W. &amp; L. 33-29</td>
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<tr>
<td>V. M. L.</td>
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<tr>
<td>Ole Miss</td>
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<td>W. and L.</td>
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<tr>
<td>Kentucky</td>
<td>Kentucky 24-21</td>
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<tr>
<td>Maryland</td>
<td>Semi-Finals</td>
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<tr>
<td>Sewanee</td>
<td>Kentucky 41-22</td>
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<tr>
<td>S. C. S.</td>
<td>Duke 37-32</td>
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<tr>
<td>Tech</td>
<td>Duke 45-34</td>
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<tr>
<td>Tulane</td>
<td></td>
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<tr>
<td>L. S. U.</td>
<td></td>
</tr>
<tr>
<td>Duke</td>
<td>Finals</td>
</tr>
</tbody>
</table>

TECH LOSES IN SECOND ROUND

The Crimson Tide of Alabama took first honors in the recent Southern Conference basketball tournament held in Atlanta at the City Auditorium. The Tide, playing consistent ball, defeated the Duke University Blue Devils, 31-24, in the finals. Alabama defeated Clemson, Georgia, Tennessee, and Duke in their conquest, while Duke won from L. S. U., Georgia Tech, and Kentucky for their chance in the finals.

Georgia Tech opened their first game with a brilliant win over Tulane, outscoring the Greenies 33-31. Duke was hard put to defeat the Jackets in the second round, 44-33, the Techsters putting up one of the hardest fights of the tourney. The Kentucky-Duke game was outstanding for its speed and all-round good playing.

JIMMY STEVENS SIGNED BY CARDS

Jimmy Stevens, captain and catcher of Coach Clay's 1929 baseball nine, has signed with the St. Louis Cardinals and will be farmed out to the Danville Club of the Three Eye League. Shorty Smith, also of the 1929 team, has signed with the Shreveport team of the Texas League.

Smith, who worked at the shortstop for Kid Clay, through three successful seasons, had a big year with the Lindale team last summer and was reported ready for the rise by Slick Moulton, manager of the Alabama team. He was signed by the Texas leaguers and will report at the training camp soon.

Stevens, also highly regarded by Moulton, was given permission to see what could be done about stepping up a notch and signed with the Cards shortly later.

Both played good ball with Lindale last season and should be able to make the grade in their new posts.

RESUME OF TECH’S BASKETBALL SEASON

Following the second loss to Georgia, Tech took a decided turn for the better, whipping Vanderbilt in Atlanta by the fine score of 46-35. Each of the Jackets showed up well, with Wilson receiving full honors with a total of fourteen points. Vanderbilt was well represented by the shooting of Marsh who garnered ten points.

A game even more satisfying than the Vandy victory, was the win over the Atlanta Athletic Club, 31-29. This was the first loss of the season for the A. C. C., having won eighteen games straight. Wilson again shone for Tech with Maree and Raines playing fine defensive ball. McCreary and Stephens were the stars for the Club.

Tech made it two straight over Vanderbilt, 41-37, the game being played in Nashville. Wages, star junior guard, was the big gun for Tech, getting sixteen points for high point honors. Goldin, Jacket captain, played a scintillating floor game, while Coffee and Cram starred for Vanderbilt.

Tech took a sound drubbing at the hands of the Kentucky Wildcats, 39-19. The game was a battle from start to finish, several players being ejected for fouls. Wilson found the basket for twelve points, while Coombs, of Kentucky, gathered in a total of sixteen points for the Wild-cats.

The Conference leaders, Alabama, took the Jackets into camp to the tune of 36-38, but not until they had a battle. The Jackets were never within winning distance of the Tide, but kept plugging along, being behind 21-16 at the half. Raines and Perkins, sophomores, starred for Tech, while Laney and Hood shone for 'Bama.

Clemson continued the murder of Tech basketball hopes to the tune of 49-36, repeating their earlier victory. The game was played at Clemson, the Tigers establishing so
great a lead in the first quarter that the Jackets could never cut it down. Williamson, though playing only a small portion of the game, scored ten points as did Wages, guard. Gibson and Jones were the stars for Clemson.

Tech turned right around and took Auburn into camp in two games, one being played in Auburn and the other in Atlanta. The first was won by Tech, 47-34, Perkins and Wilson scoring nearly as much as the entire Auburn team. Lumpkin was the high light for Auburn. The second game was won by the score of 40-29, Perkins and Hoeke shining in this fracas, with Jordan doing nobly for Auburn.

Tech took a third loss at the hands of the Georgia Bulldogs, the score being 35-31, another close game. The game was a battle all through, Smith and Warner being ejected for fighting. The half ended with Tech behind two points, 18-16. The second half was exceptional, the lead changing hands so rapidly that one could hardly keep up with it. Tech tied the score with nine minutes to go. And then Georgia went ahead, 22-27. Hoeke scored to put Tech in front, and then Strickland counted to put Georgia ahead, 30-29. Hoeke again came through to put Tech in front. Here Georgia took a decided turn for the better, and scored five points while holding Tech scoreless, for the minute or so remaining. Hoeke shone for Tech and Martinez for Georgia.

SOUTHERN RELAYS TO BE HELD AT TECH ON APRIL 11 AND 22

The eighth annual southern intercollegiate and interscholastic relay race carnival will be staged at Grant Field April 11 and 12, according to information mailed by Coach W. A. Alexander, manager of the relays.

More than thirty-five of the leading colleges of the South will be on hand to take part in the relay carnival that was started eight years ago by Coach Alexander.

In addition to the large number of colleges that will be present, more than forty of the leading prep and high schools in the southern state will have teams at Grant Field to compete.

According to the present outlook of the races, the relay carnival this year is going to be the greatest of them all. Yearly since the first carnival was held the number of entries has increased by leaps and bounds. This year it will be necessary for the races to be extended over a period of two days.

In addition to the college and prep school entries, Coach Alexander has arranged for all the grammar schools of the city to take part. Most of the prep and high school events are scheduled to take place Friday. The heats in the college races will be held Friday, with all of the finals set for Saturday afternoon.

This eighth annual southern intercollegiate and interscholastic relay carnival will gather together the largest number of trackmen ever assembled in the south. Close to a thousand of the south's best cinder artists will be on hand.

Work must be started at once on the Tech track to have it in the best condition possible. Coach Hal Barron and the Tech football coach are spending most of their spare
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moments arranging the south’s greatest track gathering. Prizes have been offered for the winners in each event. Gold medals will be presented to winners of first places; silver medals to winners of second places, and bronze medals to third place men.

BASEBALL SQUAD STARTS HEAVY WORK

After two more or less lean seasons on the diamond, Tech seems to be in for a good year of baseball. In the first place, there are twelve lettermen returning to the fold. Most of these men represent different posts and should fit very well into the machine which Coach Clay is very busily engaged in building. Then there is a very promising group graduated from the ranks of freshmen this year.

At present the pitching staff seems to be the weakest of all departments at the Flats. The situation, however, seems not so hopeless when one pauses to consider the prowess of Ray Brosnan, Bill Strickland, and Leon Mitchum, all right-handers. Among the fingers from the post side are, “Lefty” Powell, and “Biggy” Quinn. Coach Clay has also been considering the possibility of making a hurler out of Earl Dunlap, football captain.

Ed Herron, who did a large amount of receiving duties last season, is back at the post and rarin’ to go. Frank Speer, the man mountain, who has so many extra base knocks in his system will also be out for a catching job. Out for the same position is Ike Farmer, another exponent of the pigskin.

Alternate Captain Warner Mizell should be well able to hold down his post at the first sack, while another consolation is the fact that Captain “Red” Terrell will be coverting at the keystone stronghold. “Red” should prove to be an excellent field general. Ray Isaac seems to be slated for the position of short stop this year, and chief competition at the hot corner lies in Jimmy Frink and Aubrey Hobbs, both lettermen.

Coach Clay was given a solid smack last week when he was informed that Andy Hutchinson, one of the hard-hitting outfielders, would be ineligible for duty this year. Tom Jones, however, is putting in a strong bid for a post in the outer gardens. From the freshman outfield last year come Harper, a hard hitter, Adams, Waldrop, McKee and Bergey.

The Jackets will be hard at work until late in March, at which time they play their opener. By that time the Jackets should have a club that will look good for a place near the top of the Southern Conference heap.

RESUME OF SWIMMING SEASON

The Georgia Tech swimming team, champions of the Conference for four years, won a decisive victory over Duke University at the A. A. C. pool, by the score of 50-12. Every first place and three of the seven second places went to the Jacket tankmen.

Kennichell, flashy sophomore, won decisively in three events, the fifty-yard free style, the 150-yard backstroke, and the 200-yard relay. Fain took first place in the 500-yard free style, while Ingle and Wilkes looked good in their events.

The second victory of the year was chalked up by the Jackets, the win being over the Georgia mermen, the score being 46-16. Tech took every first place except the 100-yard free style, which went to Haynes, of Georgia. Kennichell again starred for Tech, taking several firsts. House, Maier, Fain, and the relay team also emerged victorious in their events.

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