Student Government
The Student Council, which was first established in 1922, is the student government organization. It serves as the principal liaison agent between the student body and the school authorities and is the authoritative voice of the students. The Student Council controls the use of student activity fees and handles all financial matters involving the general student body. The Council is also in charge of all elections of class officers and Student Council Representatives. The members are elected by popular vote in the spring quarter of each year, with the exception of the freshmen who are elected at the first of the fall quarter.
Students in Government of School
Student Trial Board

Left to Right, First Row: Kell Williams, Slater Marshall, Sammy Van Leer (Chairman), Garnett Keith, George Harris. Second Row: Russ McDonough, Bobo Davis, Bob Little, Bill All, Raymond Baker, Pat Bolger, Bill Dunlap.

IFC Trial Board

Left to Right: John Greasel, Fen Rhodes, Willis Ludwig, Rudy Klaas (Chairman), Bill Meeker, Zelle Lassiter, Wade Mitchell.
The Blue Print Works to Portray the Student's Activities During the Year
Features Editor Wendell Barfield and Editor Woody Bartlett discuss Beauties Section.

Staff photographers, Phil Matos and Charles Scott.

Staff members, the unsung heroes of the book, talk things over.

DAVE ARMSTRONG
Art Editor
ROGER SHOEMAKER
Co-Sports Editor
WALTER BOYD
Co-Sports Editor
BOB WADE
Classes Editor

DICK COOK
Photography Editor
FRED WARE
Fall Advertising Manager
BLAIR STEVENS
Winter Advertising Manager
The Editorial Staff writes many articles on new engineering discoveries.

Business Manager Al Ellerbee and Advertising Manager Frank Hollberg discuss their ads.
It's quite a big job to sell ads. Just ask the Business Staff.

Engineer, Campus Technical Magazine, Features Einstein's Life Highlights

Phil Pardue and Charles Blondheim are the Art Editors.

HARRY STEVENS, Managing Editor
The Technique, Campus Paper, Reports On Events of Interest to the Students

JOHN RITTELMEYER . . . Advertising Manager
HAL WIGHTMAN . Assistant Advertising Manager
DON SISTRUNK . Assistant Advertising Manager
L. D. WATERS . . . . . . . . Circulation Manager
AL LEE, JR . . . . . Assistant Circulation Manager
JERRY COMER . . . . . Photography Editor
DIANE MICHEL . . . . . . . . Secretary


SPORTS STAFF: Joel Esmond, Michael Hutton, Darryl Leiter, Bob Lofblad, John Waters.
Money is the vital subject at the weekly Business Staff meeting.

Plans are laid for the next bi-weekly, 8-page issue.
The Publications Board, made up of representatives from the student publications, is the governing body on policy and scope of coverage of each of the three campus publications. In addition, the Board is promoting a new campus feature magazine, The Rambler, which they hope will soon make its appearance. The editors, business managers and faculty advisors from the Blue Print, Engineer and Technique are automatically members of the Board together with a representative from the Student Council and Pi Delta Epsilon.

**OFFICERS**

**Dean John J. Pershing** ............ Chairman  
**Pat Bolger** ............ Secretary

**MEMBERS**

**Blue Print Representatives**

**Woody Bartlett** ............ Editor  
**Charles Cobb** ............ Business Manager

**Engineer Representatives**

**Bob Beach** ............ Editor  
**Al Ellerbee** ............ Business Manager

**Technique Representatives**

**Russ McDonough** ............ Editor  
**A. B. Pervis** ............ Business Manager  
**Pat Bolger** ............ Student Council Representative  
**Bill All** ............ Pi Delta Epsilon Representative  
**Prof. H. C. Adams** ............ Technique  
**Prof. J. C. Brooks** ............ Blue Print  
**Prof. J. P. Vidosic** ............ Engineer
Departmental Societies
The student chapter of the American Association of Textile Chemists and Colorists, under the leadership of Preston Savage, president, Roger Kimball, vice-president, Donald Hankins, secretary, and Bill Phillips, treasurer, affords the student an opportunity to become better acquainted with the chemistry and dyeing of textiles. This is accomplished through the use of motion pictures, field trips, and speakers who are prominent in the textile field. The purpose of the Association is the promotion of an increase in knowledge of the application of material learned in the classroom to industry and to encourage research on chemical processes.

American Association of Textile Chemists and Colorists

PRESTON SAVAGE

MEMBERS NOT PICTURED

Gulfkin, C.
Kimball, R. M.
Overby, J. R.

Beebe, B. G.
Hankins, D. M.
Phillips, B. M.

Carr, J. D.
Harrell, B. W.
Savage, P. R.

Clayton, B. E.
Keys, N.
Sheilock, H. I.

Cobb, C. K.
Linn, J. V.
Taylor, A. T.
The Georgia Tech branch of the American Ceramics Society, established here in 1926, has since become an active organization on the campus, sponsoring frequent talks by prominent engineers and business men in industry. The Society is active in several social functions, which provide a welcome break in the campus lives of its nineteen members. Bill Waldhauer is president, ably assisted by Roger Collier. They lead the group in unified endeavors to become acquainted with industrial demands and improvements. The Society is large enough to accomplish its purposes, but not too large to prevent close association between its members and a friendly atmosphere favorable for advancement. Henry Still is secretary and Graham Monroe is treasurer.
The Georgia Tech student chapter of the American Chemical Society, through lectures, demonstrations and movies, promotes interest in the fields of chemistry and chemical engineering. Growing rapidly, the Tech chapter is affiliated with the national Society, the largest, oldest and best known organization in these fields. Under the leadership of Wade McCoy and Bill Killian, its members are accurately informed on the latest developments in industrial techniques and accomplishments. Charles O'Neal ably keeps the roll and Dickie Mattison is in charge of finances. Members enjoy the information and services which they receive from the Society's official magazine, a weekly publication.
The thirty-four members of the Tech chapter of A. I. Ch. E. enjoy movies and lectures concerning their mutual interests; the field of Chemical Engineering. The chapter, led by John Greasel and Gordon Johnson, offers several breaks in the monotony of school life during the year in the form of social functions. For high scholastic achievements, annual awards are presented by the chapter, thereby increasing initiative and pride of profession. Members also participate in the presentation of technical material at the annual national convention. Enrollment in the chapter is handled by Bob Beach, while Al Ellerbee is in charge of finances and dues.
The Architecture Society is a student branch of the Georgia Chapter of the American Institute of Architects. Membership is somewhat exclusive, being open to Architecture students who not only have mastered Design 209, but rank in the upper two-thirds of their class. The organization is a center of fellowship, and in addition to the annual Beaux Arts Ball, it sponsors several small parties. The society fills a more important purpose, however, by co-sponsoring prominent visiting lecturers, providing exhibits for Engineers' Week and representing the college in many other such ways.
OFFICERS

CHARLES BLONDHEIM  President
HOWARD MELTON  Vice-President
TED ATHA  Secretary
JERRY DILTS  Treasurer

Sponsors Visiting Lecturers

Klinger, S. F.
Michon, J. M.
Peters, R. C.
Thompson, R. E.

Kolman, R.
Moore, J. T.
Reese, J. M.
Tolbert, R. H.

Lawson, J. P.
Nichols, A. C.
Salzman, A.
Willis, L. G.

Lowrance, F. S.
Parks, W. J.
Shives, R. L.
Wurtz, J. A.

Melton, H. J.
Parrott, R. C.
Sweeny, M. E.
Zeller, E.
The Georgia Tech Chapter of The American Institute of Electrical Engineers, established in 1915, is one of the 141 student branches in leading colleges of the United States, Canada, and Mexico. The Chapter's president, Tom Keating, works with the other officers in planning and organizing tours, movies, lectures, and demonstrations appealing to E. E. students. The vice-presidents are Robert Corn, James Plaisance, and Gilbert McQuaig. The secretary is Henn Rebane and Wayne Waddele is treasurer.

Since its founding in 1884, the A. I. E. E. has grown to be the largest engineering society in the world with over 57,000 (including students) members. The institute has contributed largely toward the remarkable progress in the electrical field since the latter part of the nineteenth century.

Versatile Engineer Is American Institute
of Electrical Engineer's Aim
The American Institute of Industrial Engineers carried out a series of weekly programs for the benefit and enlightenment of its members throughout the year. These programs were held at the regular meetings of the organization each Tuesday under the direction of Gene Palmer, president, Charles Spencer, vice-president, David Brown, secretary, and Bryan Sargent, treasurer. Noted engineers were asked to give talks and advice to the members that they might get a better insight into their chosen professions. The organization also presents a trophy to the outstanding sophomore in industrial engineering each year.

American Institute of Industrial Engineers
Association of Industrial Design Students is Organized in Architecture Department

This year the Association of Industrial Design Students made its first appearance on the Tech campus. The Association received its charter early in 1955. Membership is open to all students who are enrolled in the school of industrial design and who have begun the series of required design courses which begin in the second quarter of the sophomore year.

The purpose for the founding of such an organization was to cultivate a sense of ethical relationship between the designer and his colleagues and clients, the opportunity for a medium of social activity among industrial design students, and communication with industrial design students at other schools as well as practicing designers. Lecturers and seminars are also sponsored.
OFFICERS

DICK MYRICK ................. President
DANIEL RHOADES .......... Vice-President
FRANK WILLIAMS ........... Secretary
WALTON SMITH ............ Treasurer

Discussions and Field Trips

MEMBERS NOT PICTURED
ANTONIO, M.
HICKERSON, J. M.
HUGHES, B. W.
KIEHL, R. M.
MARCHMAN, G.
MYRICK, R. S.
PATTON, R. A.
RHOADES, D. J.
SCHNABEL, J.
WEEMS, L. J.
WHITE, E. W.
WRAY, J. D.
WRIGHT, J. D.
YOUNGBERG, P.
The Georgia Tech Student Chapter of the American Society of Civil Engineers received its charter in 1924. It is active in obtaining films, speakers, etc. It also takes the lead in the planning of entries for Engineers' Week from the CE Department and provides a medium for the get-together of students and exchange of ideas. Field trips sponsored by the chapter give members a chance to see the theory of Civil Engineering translated into practical use.

Membership is open to Junior and Senior CE students only. However, the meetings which are held in the CE building are open to assist students in the Department.

Held by American Society of Civil Engineers
The Tech chapter of the A.S.M.E., with its 131 members, provides an excellent opportunity for M.E.'s to get together for the purpose of discussing the most recent developments in their field. Sam Hutchins heads the Society in their activities, assisted by Shelby Barre. Bill Dunlap is the secretary and Earnest Epps is treasurer. The weekly meetings of the chapter are often supplemented by lectures by leaders in this and allied fields. Among the privileges accorded members is subscription to the monthly journal of the parent society, which deals with new developments and techniques involved in the industry. With one of the largest memberships of any society on the campus, the chapter continues to grow, as an enjoyable outlet for the interests of those students interested in mechanical engineering in its various phases.
Has Weekly Informative Lecture
The Georgia Tech Planners Society is one of the newest organizations on our campus. It was established in September, 1954. The Society is one of the few organizations here at Tech restricted solely to graduate students. These students must be enrolled in the Graduate School of City Planning, Department of Architecture. The purpose of organizing such a society was to further the interest in city planning among students. This has been accomplished through programs featuring outstanding speakers in City Planning and allied fields, along with student and faculty discussion programs, and various other social functions.
The Georgia Tech chapter of the Institute of Radio Engineers was established in 1945. Its chief purpose is to promote interest of its members in the science of radio communication and its related fields. The president of the society is Wayne Waddell. He is ably assisted by vice-president Bob Sharpton, secretary Bill Moss and treasurer Fred Button.

Institute of Radio Engineers
OFFICERS

ROLAND W. FUENTES  . . . . . . . . . . . . . . . . President
JAMES MAY  . . . . . . . . . . . . . . . . . . . . Vice-President
ROBERT DROWN  . . . . . . . . . . . . . . . . . . Secretary
RALPH EDEN, JR.  . . . . . . . . . . . . . . . . . . Treasurer

MEMBERS NOT PICTURED
Bowers, W. L.
Bridges, J. M.
Bruce, T. R.
Colom, L. E.
Dietz, C. G.
Fote, P. F.
Gunn, C. E.
Hart, F.
Hays, P. N.
Hill, K. W.
Kilgore, J. H.
Knox, E. C.
Mann, W. M.
Morgan, J. R.
Nofi, A. F.
Singelton, J. C.
Stowers, J. C.

Original Thought is Aim of
The National Institute of Aeronautical Sciences was founded with the purpose of encouraging original thought and new ideas in the minds of student aeronautical engineers so that they might be better equipped to contribute to progress in the rapidly advancing field of aeronautical engineering. The Institute serves as a means to coordinate the different phases of aeronautics, including practical engineering and methods of production as well as the field of education. Because the field of aeronautics is a comparatively new branch of engineering, the Institute has been able to contribute a great deal of help to its members through its varied and interesting programs on material not found in the classroom.

Institute of the Aeronautical Sciences


Lofblad, R. P. Murdock, S. E. Robertson, T. C. Schallner, P. S. Van der Horst, R. G.


Massev, G. R. Palmer, G. Rubesick, R. A. Shweiky, W. S. Wainwright, R. G.

May, J. E. Fulton, W. W. Russ, R. M. Smith, C. E. Whitley, F. L.
OFFICERS

CHARLES SPENCER
President
BRYAN SARGENT
Vice-President
CARTER TERRELL
Secretary
JAMES WAID
Treasurer

Society for the Advancement of
The Society for the Advancement of Management is the recognized national professional society of management people in industry, commerce and education. Representing no special interest, it is motivated by a selfless zeal to spread the benefits of scientific management wherever management is required. It has constantly adhered to the purpose of helping executives approach all phases of the management problem—production, distribution, administration, industrial relations—in the engineering manner.

The student chapter of Georgia Tech was the first departmental society in the Industrial Engineering Department, but has since opened its membership to all departments. Representation of all the engineering fields provides a more complete understanding of management problems.
The American Society of Military Engineers desires to bring together all Tech students that are interested in the field of military engineering and the necessity for our country to stay prepared in that field. Membership is open to all Tech students. The club offers a varied program of speakers and field trips related to new developments in the field of military engineering, a dance and banquet once a year, and an invitation to the social activities of the local chapter of their parent institution, which is a national organization. The officers this year are President Jack Perryman, Vice-President Dave Zimmerman, Secretary Emilio Zeller, and Treasurer John Mixon.