

SENIOR CLASS OF GEORGIA SCHOOL OF TECHNOLOGY



The following young men, whose pictures appear above, will graduate from the Georgia School of Technology next Thursday: Mechanical engineering—Robert Moore Angus, Frank Crossland Davies, Max Epstein, Garrard Haines, Lewis Rhodes Jackson, Walter Howard Johnson, Ernest Rodham Kenner, Hugh Hiram Leech, Ethan Frank Murray, John Moore Trapnell. Electrical engineering—Jack Joseph Apple, Herbert Montgomery Corse, William Horace Cowan, Walter Eugene DuPre, George Oscar Hodgson, Jack Gilbert Holtzclaw, Berryman Thomas Longino, Olin Harrington Longino, George Terry Marchmont, John Wilson McLarty, Emory Lowe Pierce, Charles Warren Pittard, Robert Addison Riley, Gilbert Morris Stout, Andrew Horace Sparks, Arnold Willatowski, Clark Norris Thornton, John Ernest Sims, William Elliott Wood. Civil engineering—Lewis Azro Emerson, Aaron Collins Knight, Lester Bradwell Mann. Textile engineering—Clifton Corley, Theodore Eckhardt Raht. Engineering chemistry—Brian Sperry Brown.

TECH SENIORS GET THEIR DIPLOMAS THURSDAY

CLASS IS ONE OF THE MOST REPRESENTATIVE IN SCHOOL'S HISTORY—WHO GRADUATES ARE.

Thirty-four bright young men representing nearly every southern state compose the senior class of the School of Technology, which graduates from the school the coming week, making it one of the largest classes to graduate from the school since its establishment.

Besides ranking high in numerical strength, the class has also made a fine record in athletics at the Tech, and in point of scholarship is also one of the best the school has ever known. A high compliment to their work as well as the value of technical training and the opportunities open to young men who have had such training as is given at the School of Technology, is shown by the fact that almost every member of the class has accepted a splendid position.

A short history of each member of the class is given below:

Robert Moore Angus, of Jacksonville, Fla., entered Tech in the Freshman class of 1903-04. He has always been a hard worker, and will rank high at the close of the term. He will receive the degree of Bachelor of Science, in Mechanical Engineering.

Jack Joseph Apple, a member of the Electrical Engineering section, is a graduate of the Savannah High school. He entered Tech in October, 1903, in the Freshman class. After graduation he will be with the Westinghouse Electric company at Pittsburg, Pa.

One Married Man in Class.

Brian Sperry Brown is the only graduate in the Engineering Chemistry Course, and also enjoys the distinction of being the only married man in the class. He entered college in the Freshman class in 1902, and since that time he has served one year as advertising manager of the Athletic association, and was athletic editor of the college paper "The Georgia Tech" during the past year. He was also one of the quartermasters for years, and he will hold that same position next year.

Clifton Corley entered the Freshman class in 1903, from Cartersville, Ga., but is now a resident of Atlanta. He receives the degree of Bachelor of Science, in Textile Engineering.

Herbert Montgomery Corse, of Jacksonville, Fla., a member of the Electrical Engineering section, entered in October 1903, in the Freshman class. After graduation he will be with Stone and Webster, of Boston.

William Horace Cowan, of Newton county, is also a member of the electrical section, and holds the position of inspector in the dormitory.

Frank Crossland, Davies, of Chattanooga, Tenn., of the mechanical engineering section, entered Tech in 1902. He has been a star football player for three or four years, being captain of last year's team.

Walter Eugene DuPre, after taking a preparatory course at "Peacock's," entered the freshman class in 1903. He will graduate from the electrical engineering course. For the past two years he has served very efficiently as business manager of "The Georgia Tech," and served one year as advertising manager of the Athletic association.

Lewis Oaro Emerson, of Charleston, S. C., is a member of the civil engineering course. He has been in the class of 1907 only two years. He was manager of the track team during the past season, and was also manager of the senior class baseball team, and is vice president of the class.

Max Epstein, of Atlanta, entered the apprentice class in 1902, and is now a member of the mechanical engineering section.

Garrard Haines, of Savannah, is first baseman on the senior class team, having made the team every year. He is a member of the mechanical engineering section.

George Oscar Hodgson entered the freshman class in 1903, from Jacksonville, Fla. He is a member of the electrical engineering section.

Jack Gilbert Holtzclaw, of Terry, Ga., also entered the freshman class in 1903. He was review editor of "The Georgia Tech" during the past year. He will receive the degree of Bachelor of Science in electrical engineering, and will go with Stone & Webster Co., of Boston.

Jackson Joins Tech Faculty.

Lewis Rhodes Jackson, one of the hardest working students in the college, will receive the degree of Bachelor of Science

Engineering section, entered in October, entered the freshman class. After graduation he will be with Stone and Webster, of Boston.

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Jackson Joins Tech Faculty.

Lewis Rhodes Jackson, one of the hardest working students in the college, will receive the degree of Bachelor of Science in mechanical engineering. He was one of the quartermasters during the past year. He will be adjunct professor of drawing at Tech next year.

Walter Howard Johnson, of Chatham county, entered in October, 1903, and will also receive the degree of Bachelor of Science in mechanical engineering.

Robert Rodham Kenner entered the apprentice class in October, 1902, from Dalton, Ga. He is a member of the mechanical engineering section.

Aaron Collins Knight, of Cartersville, Ga., entered in the apprentice class in the fall of 1902, and is taking the course in civil engineering. He played in the outfield on the baseball team for one year, and was catcher for the last two years.

Hugh Hiram Leach, from the far-away state of Nebraska, entered in the sophomore class in October, 1904, and is taking the mechanical engineering course.

Berryman Thomas Longino, of Fairburn, Ga., entered the freshman in 1903, and will graduate in electrical engineering, after which he will go with the Stone & Webster Co., of Boston.

Olin Harrington Longino, of Atlanta, entered the freshman class in 1903, after graduating from the Boys' High school, and will receive the degree of bachelor of science in electrical engineering. After graduation he will be with the Westinghouse Electric Co., of Pittsburgh.

Lester Bradwell Mann, of Telfair county, entered the apprentice class in 1902, and will receive the degree of bachelor of science in civil engineering. He was president of the athletic association and president of the senior class and local editor of The Georgia Tech during the past year.

George Terry Marchmont, of Atlanta, entered Tech in November, 1903, in the freshman class, and will receive the degree of bachelor of science in electrical engineering, after which he will go with the Westinghouse Electric Co., in Pittsburgh. During the past year he served as editor-in-chief of The Georgia Tech.

Ethan Frank Murray, of Muscogee county, entered in the fall of 1903 in the freshman class, and will graduate in the mechanical engineering course.

John Wilson McLarty has been a member of the class for only two years. He is from Villa Rica, Ga., and a member of the electrical engineering section. After graduation he will go to Denver, Colo., where he will be with the Denver Gas and Electric Co.

Emory Lowe Pierce, of Key West, Fla., entered in October, 1903, in the freshman class, and is a member of the electrical engineering section.

Charles Warren Pittard, of Winterville, Ga., is a member of the electrical engineering section, and will be with the Denver Gas and Electric Co. He was on



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exchange editor of The Georgia Tech during the past year.

Theodore Eckhardt Raht, a member of the textile engineering section, is from Chattanooga. He was manager of the 1905 baseball team.

Robert A. Riley, a graduate of the Boys' High school of Atlanta, entered Tech in October, 1903, and will receive the degree of bachelor of science in electrical engineering, after which he will go to Schenectady with the General Electric Co. He is also class secretary and a member of the senior class baseball team.

John Ernest Sims, of Atlanta, entered in the freshman class in 1903, after taking a preparatory course at Peacock's. He will graduate in the electrical engineering department. After graduation he will go with the General Electric Co.

Andrew Horace Sparks, of Sandersville, Ga., will receive the degree of bachelor of science in electrical engineering, and will go to Cincinnati, with the Olin-Chalmers Electric Co. He was president of the Y. M. C. A. during the past year.

Gilbert Morris Stout.

Gilbert Morris Stout, of Cumberland City, Tenn., graduates in electrical engineering, after which he will go to Pittsburgh with the Westinghouse Co. He was manager of the basketball team during the past season, and is a member of the senior class baseball team.

Clark Norris Thornton, an Atlanta boy, entered the apprentice class in October, 1902, and will receive the degree of bachelor of science in electrical engineering. He also plays on the class baseball team.

John Moore Trapnell, of Bulloch county, is a member of the mechanical engineering section, having entered the apprentice class in October, 1902. He is also class treasurer.

Arnold Willatowski entered the fall of 1903, and will receive the degree of bachelor of science in electrical engineering, after which he will locate in Schenectady, N. Y., with the General Electric Co.

William Elliott Wood, of Aiken, S. C., entered the freshman class in 1903, and is taking the electrical engineering course. After graduation he will go with the

GENERAL GORDON: NOT A SOLDIER ONLY

BY MARTIN V. CALVIN.

There are men who are so endowed that they not only originate important legislation but press it to enactment.

The writer is more familiar with Methodist conferences than any other, and illustrates the point made by citing the fact—one among a thousand—that while the now sainted Rev. William J. Parks, a giant in intellect and character, and regarded in the Methodist general conference, even previous to the division, as by far the greatest logician of them all, had the gift of originating important measures and shaping the general work of the conference, it oftentimes rested with the also sainted Dr. Lovick Pierce and his son, the bishop, George Foster Pierce, irresistibly to push such measures to success.

Do you remember Paul, who almost persuaded Agrippa to become a Christian? Do you recall Apollon, "an eloquent man and mighty in the Scriptures?"

We are told that Paul planted, and Apollon watered. God gave the increase.

Alexander Hamilton Stephens was not a constructive statesman. He was a master of the science of government—a master because of diligent and continuous study of the principles which underlie all good government. He was ever alert. To spring a bill or a matter of policy upon the legislature or the congress was to have him seize the salient points as by

intuition.

Others gave days to fashioning into legal form the Oregon question. Mr. Stephens' speech had more to do with the wise disposition made of that threatening question than the speech of any other gentleman in the national house or in the senate.

General Gordon was crowned with superior gifts. He possessed, in high degree that magic power we call "personal magnetism." It gave him the mastery of men.

He was so frank and manly and brave he won his way by his "suaviter in modo" as often as by his "fortiter in re." He stood in the American senate a noble among men; at a period, too, when the general average was becomingly high.

He held the respect and the confidence of his distinguished confreres without regard to party affiliation. He was in every deserved favor with every senator of his own party, regardless of section.

In the dolorous days of 1876 he was chosen by his Democratic associates to congress to draft an address to the people of the south. This he did with consummate ability and with eloquence of the highest order.

In 1877 the gallant Wade Hampton, governor of South Carolina, empowered him to look after the interests of that long-time "prostrate state." To this work General Gordon addressed himself with all the earnestness of his nature. It was at this juncture he proved himself a diplomat. The difficulties in the way were innumerable, the obstacles seemingly insurmountable. None of these things discouraged him. He put his shoulder to the wheel, and soon an order was issued moving the federal troops from the state.

He was the south's evangel of peace. He stood boldly in defense of the south's

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