

THE CLASSES

B.S. in E.E.

CHESTER F. WRIGHT

Indirect Illumination with Nitrogen Filled Lamps.

Born July 21, 1892, at Waterloo, Iowa.

Armour Scientific Academy, '11.

Sigma Kappa Delta; Eta Kappa Nu; Sphinx Club, Y.M.C.A.; A.I.E.E.; Secretary, A.I.E.E., '14-'15; Cycle Staff, 1915 Cycle.

"Ches" is one of the few who have come up from the Armour Academy. Although busy with his studies, he has taken his share in Armour affairs. He is a man worth knowing, and one who will always "lend a hand."

THOMAS SULLIVAN

Design of Hocking Valley Power and Transmission System.

Born February 24, 1894, at Chicago, Illinois.

Wendell Phillips High School, Chicago, '11.

Delta Tau Delta; Radical X; Eta Kappa Nu; "A" Club; A.I.E.E.; Y.M.C.A.; Baseball, '12-'15; Captain, '15; Basketball, '14-'15; Class Baseball, '14-'15; Class Basketball, '12-'15; Board of Athletic Control, '12-'13; Rooters Association, '13-'14; Social Committee, '14-'15.

"Tom's" wit and smile are as well known as his prowess in athletics. And there are those who envy his class record when they consider the amount of time he has bestowed on this branch of school life.

EDWARD J. BURRIS

Design of Hocking Valley Power and Transmission System.

Born January 23, 1889, at Aurora, Illinois.

Armour Scientific Academy, '11.

A.I.E.E.

"Irish," as he is affectionately called by his friends, is one of the "early settlers," having prepared at the Armour Academy. He can tell about anybody or anything of interest connected with Armour for some time back.

HARRY F. SEEBURGER

Design of an 8000 K. W. Electric Power Plant.

Born September 12, 1893, at Chicago, Illinois.

Armour Scientific Academy, '11.

A.I.E.E.; Y.M.C.A.

Seeburger represents that very necessary type of fellow, the one with a ready smile and a placid temperament. He will always laugh at your jokes, and enjoys one on himself as well as on another.

T. MIECZKOWSKI

Design of an 8000 K. W. Electric Power Plant.

Born May 12, 1885, at Warsaw, Poland.

Warsaw Gymnasia, '05; Lewis Institute.

A.I.E.E.

"Miss," as he is known to us, early recognized the superiority of Armour, and has pursued his studies here in the face of obstacles that would have daunted the most of us, and has the respect of all who know him.



1915