

## THE CLASSES

### B. S. in C. E.

#### VICTOR M. CROWN

Power Consumption Test of a Double Deck Bascule Bridge.

Born January 1, 1893. Chicago, Illinois.

Lane Technical High School, Feb. 1912.

Civil Engineering.

A.C.E.S.; A.I.E.E.; Y.M.C.A.; Mandolin Club, 1915-17; Sigma Kappa Delta; Senior Cycle Representative; Treasurer, A.C.E.S.

Our teacher-student. After attending Lane College, Crown went to Cuba as a teacher, where he remained several years, saving money enough to enable him to continue his college course at Armour.

#### JESSE NITKA

Determination of Actual Stresses in Stirrups of Reinforced Concrete T-Beams.

Born November 21, 1889. Warsaw, Poland.

A.I.T. Evening classes year of 1914.

Hydro-Electric.

Eta Kappa Nu; Tau Beta Pi; A.C.E.S.; Pres. A.C.E.S.

After years of hard work and preparation in evening school, Jesse decided to come to Armour; and those that know him are well aware that he has made things count in the last four years.

#### LESLIE WEISS

Determination of Actual Stresses in Reinforced Concrete T-Beams.

Born September 17, 1896.

North Division High School 1914.

Civil Engineering.

Eta Kappa Nu; Sphinx; A.C.E.S.; A.I.E.E.; Y.M.C.A.; Beta Phi; Tech. Basketball 1916; Interclass basketball 1915-16-17; Interclass baseball 1915-16; Business Mgr. of 1918 Cycle; Business Mgr. of Armour Engineer; Pres. Sphinx Society 1918; Secretary A.C.E.S. 1918; Member of Social Committee 1917-18; Member of Freshman Smoker Committee 1916.

Les. is one of the few who have been able to be active in class activities, organizations, society life, athletics, school publications and maintain a good scholastic standing.

### B. S. in Ch. E.

#### DONALD E. CABIE

The Manufacture of Resorcin.

Born August 6, 1896. Harvey, Illinois.

Lane Technical High School, 1914.

Chemical Engineering.

Tau Beta Pi; American Chemical Society; A. Ch. E. S.; Y.M.C.A.; Glee Club; Class Basketball and Indoor Baseball 1915-16, 1916-17; Vice-president A.Ch.E.S. 1916-17; Junior Play Chairman Membership Committee, Y.M.C.A. 1917-18; Senior Class President.

Donald is a good example of an ideal student. During the two years that he has been with us he has shown a surprising capacity for work as well as for a social function now and then.

#### FRANK R. JOHNSON

Investigation of the Oxidation of Potassium Manganate to Potassium Permanganate.

Born May 25, 1896. Chicago, Illinois.

Calumet High School. Chemical Engineering.

Tau Beta Pi; Armour Chemical Society; American Chemical Society; Y.M.C.A.; Sec. Tau Beta Pi; Pres. Armour Chemical Society; Chairman Meetings Committee Y.M.C.A.; Class Treasurer 1916-17-18; Junior Marshall; Asst. to Prof. Krathwohl 1916-17; Asst. to Prof. McCormack 1917-18.

"Doc" is the only auburn haired beauty in the class and, although class treasurer, he is one of our most popular students.

