

THE CLASSES

B. S. in Ch. E.

GERALD T. DOUGHERTY

Manufacture of Acetphenetiden from Phenol.

Born 1893 at Springfield, Ohio.

Hyde Park H. S. 1910.

Sigma Kappa Delta; Radical X; Mandolin and Glee Clubs; A. Ch. E. S.

Gerald, otherwise known as "Pat." has always shown a great deal of interest in music, and at the end of his course at Armour has become so popular that even the "Doc" calls on Pat to play in assemblies. Last summer this Irishman travelled the Great Lakes on an ore boat in order to study the music of the sailors. Besides all the musical talent we find that Gerald is an all around good accommodating fellow who can work hard and still be good natured.

STUART R. EVANS

The Manufacture of Acetphenetiden from Phenol.

Born June 8, 1893, at Milwaukee, Wisconsin.

East Division High School, Milwaukee, 1912.

Omega Lambda; Glee Club '13, '14, '15; A.Ch.E.S.; Class baseball '15.

Class baseball '15; Junior Social Committee; Junior Play; Senior Pin Committee.

"Chick" has shown that it is possible to be a mighty hard worker, and still have time to register good-nature. He is one of the fellows we really enjoy knowing, and we hope that graduation won't separate us. He is also a "whizz" before the foot lights in his impersonation of the fair sex.

ARTHUR G. FITZNER

The Preparation of Picric Acid from Chlor-Benzene.

Born, Nov. 3, 1894; Chicago, Ill.

Lane Tech. 1913.

Sigma Kappa Delta; A.Ch.E.S.; Y.M.C.A.; Secretary A.Ch.E.S.

"Fitz" is one of the best liked men of the class. No matter what his troubles are he always has a smile and usually a little German joke to help matters along. He is a good mixer and we can assure him of a good place in the business world.

EDWARD FRIEDMAN

Production of Vegetable Casein.

Born January 25, 1896, at Chicago, Ill.

Wendell Phillips H. S.

The Ohr; A.Ch.E.S.

Ed, better known to the chemicals as "E.X.F.," has shown his ability as a student by being out for six weeks during his senior year and yet graduating among the leaders of his department. He will be remembered by the chemicals especially because of the vegetation which he cultivated on his upper lip during the period of incapacity.

NORMAN J. GOORSKEY

By-Products from Garbage.

Born Mar. 17, 1896, at Chicago, Illinois.

Lane Technical High School, 1913.

Chemical Engineering.

Tau Beta Pi; Armour Chemical Engineering Society; Y.M.C.A.; Interclass Basketball 1916-1917; Vice President Armour Chemical Engineering Society 1915-1916; Cap and Gown Committee 1916-1917.

