

## THE CLASSES

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

#### ALEX N. GROSSMAN

The Study and Production of Magnesium by Electrolysis.

Born June 7, 1892, at Chicago, Illinois.

Medill High School, Chicago, '08.

The Ohr; Sphinx Club; A.Ch.E.S., Treasurer; Y.M.C.A.; 1914 Cycle Staff; 1915 Cycle Staff, Advertising Manager; Business Manager, The Armour Engineer, '14-'15; Junior Play.

An all-round good fellow with lots of executive ability and plenty of pep. Shows considerable promise in the business line, and has a weakness for talking about "her".

#### JOSEPH LAULETTA

Extraction of Thoria.

Born February 4, 1892, at Chicago, Illinois.

Tuley High School, Chicago, '11.

A.Ch.E.S.; Y.M.C.A.

The most comical of the "Comical Chemicals of 1915" is the way that we know Joe best. In addition to being a natural comedian, he is a good student and a good fellow.

#### RAYMOND D. PARROTT

Recovery of Glycerol from Soap Lye.

Born June 11, 1893, at Chicago, Illinois.

Armour Scientific Academy, '11.

A.Ch.E.S., President, '14-'15.

Parrott is a quiet sort of fellow, something out of the ordinary among the Chemicals. He is a good student and a man who is able to take care of himself anywhere, and at all times.

#### CHARLES C. CONGDON

Study of the Corrosion of Boiler Tubes.

Born March 10, 1892, at Bristol, Indiana.

Bristol High School, '10

A.Ch.E.S., Secretary, '14-'15; Y. M.C.A.

"C.C.C." is a Hoosier, but in spite of that fact, has never publicly committed any poetry, which, in itself, marks him as unusual. He does his share in the "doings" of the Chemicals.

#### ERNST SIECK

Neutralization of Edible Oils.

Born June 27, 1892, at Chicago, Illinois.

A.Ch.E.S.; Y.M.C.A.; Class Track, '11-'14; Manager 1915 Circus Day.

P. T. Barnum used to be the world's greatest circus manager until Sieck stepped in and showed us how a circus should be run. He has also always been on hand when any other school activities needed boosting.



1915