

THE CLASSES

B. S. in C. E.

CARROLL LESTON SHAW

Design of a Water Supply System for Park Ridge, Ill.
Born December 7, 1895, at Marinette, Wisconsin.
Lane Technical High School, Chicago, Feb. '14.
Tau Beta Pi; A.C.E.S.; Track, '16-'17; Treasurer
A.C.E.S., '17; Junior Play Cast.

Since coming here from Lane College Shaw has entered into all branches of student affairs. He is a very energetic worker; anything else we could hardly expect from one who has so much enthusiasm in everything he does. Coming back from Summer Camp and still being the most popular of the Civils shows that our former opinions of him were entirely correct.

EARL HIRST SMITH

Design of a 15,000 H.P. Hydro-Electric Development on the East Canada Creek, near East Creek, N.Y.
Born August 31, 1894 at Chicago, Illinois.
Wendell Phillips High School, Chicago, '13.
Phi Kappa Sigma; Eta Kappa Nu; A.I.E.E.; A.S.C.E.; Radic F.X.; Y.M.C.A.; Secretary Rooters Association '16-'17; Social Committee, '15-'16, '16-'17.
Social Editor Cycle '16; Junior Play; Chairman Senior Cap & Gown Committee.

After graduating from high school Earl started attending Armour because it was within walking distance from home. He continued to attend because he was too lazy to change. He now graduates because they are glad to get rid of him. We predict a brilliant and prosperous future for "Smithy."

HARRY WILBUR STRIDE

Design for Water Supply System for Park Ridge, Ill.
Born November 27, 1891, at Sioux Falls, So. Dakota.
Washington High School, Sioux Falls, So. Dak., 1912.
A.C.E.S.; Secretary A.C.E.S. '17.

Harry's work at Armour has been exceptional, and his faculty for getting the details of an assignment is remarkable. Good luck in Honolulu, Harry.

JOHN W. TIERNEY

Design of Hydro-Electric Power Plant on East Canada Creek, near Gelgesville, N. Y.
St. Ignatius Academy.
Honor A; Eta Kappa Nu; A.I.E.E.; A.C.E.S.
Class track '13, '14, '15, Varsity track '13, '14, '15;
Track captain '17; Junior Play, Secy. Honor A Society;
Junior Marshal, Cycle staff '14, '16, '17.

If Jack shows as much speed in business as he has on the cinder path, we predict some future for him. As a member of the I.A.C. track squad and also our own, he has made a brilliant record in athletics, and those of us who have worked with him in school have learned to admire his scholarship, determination, and honesty. Here's to you Jack.

HYMEN FISHER WALDER

An Activated Sludge Plant for Huntley, Mont.
A.C.E.S.

Born Dec. 23, 1896, at Chicago, Ill.
Joseph Medill High School, 1912.

Chemical Engineering.

Although handicapped in many ways, Walder made good at Armour. If you know him well, you are sure to like him. His favorite pastime is "picking the rag" on the ivories.

