

RICHARD WILLIAM REGENSBURGER

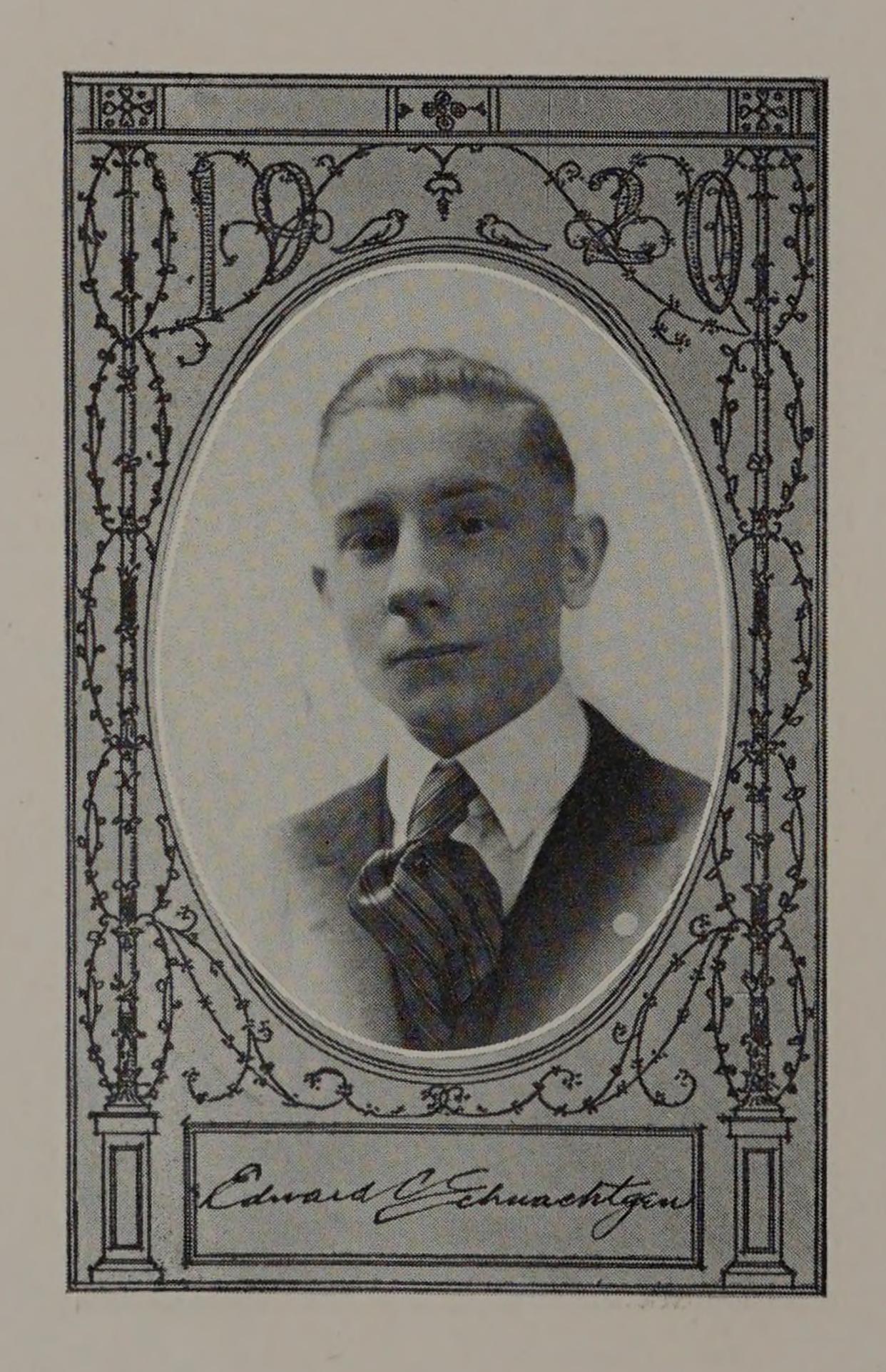
Born April 3, 1899. Chicago, Ill. Crane Tech. High School. Crane Junior College.

Mechanical Engineering.

Performance and Efficiency Test of Harrington Chain Grate Stoker.

Omega Lambda, A. S. M. E., Treasurer of Senior Class, Tau Beta Pi, President, Regensburger-Stone Corporation.

He is a gentleman and a scholar and his name is "Dick." He is very noisy, except when with Stone, and acts as a pressure regulator for the Corporation. Richard came to Armour in 1918—a lamb. At the end of his first year he obtained the Lolita Armour scholarship. He leaves with one of the finest records ever made by a man at Armour—and a lion. We hope he follows his engineering, but even though his heart's call is answered and he takes up statesmanship, we know he will succeed.



EDWARD CHARLES SCHWACHTGEN

Born, July 19, 1898. Chicago, Ill.
Wendell Phillips High School.
Mechanical Engineering.
"Heat Balance of a Hvid Engine."
A.S. M. E.; Sigma Kappa Delta; Baseball, 1919.

"Swatty" is an ambitious and willing chap, as demonstrated by his making Armour in three years; these qualities, together with his jolly personality make him well liked by all members of his class, and a very desirable friend.