

**CHI EPSILON**

## HONORARY CIVIL

Founded at University of Illinois in 1922

Thirteen Active Chapters

**ARMOUR CHAPTER**

Established in 1923



## HONORARY MEMBERS

Herbert Ensz.....	Associate Professor of Civil Engineering
Robert H. Ford.....	President, American Railway Engineering Association
Eldon C. Grafton.....	Captain, U. S. Engineering Corps
Henry T. Heald.....	Professor of Civil Engineering and Dean
Philip C. Huntly.....	Professor of Mechanical Engineering
Edgar S. Nethercut.....	Secretary, Western Society of Engineers
Henry Penn.....	Engineer, American Institute of Steel Constructors
John C. Penn.....	Professor of Civil Engineering
Sholto M. Spears.....	Assistant Professor of Civil Engineering
Roe L. Stevens.....	Associate Professor of Bridge and Structural Engineering
Melville B. Wells.....	Professor of Civil Engineering

## ACTIVE MEMBERS

**Class of 1935**

Barclay V. Jones	George A. Nelson	Bruno Rigoni
Albert W. Lester	Joseph M. O'Connor	Kenneth O. Stocking

**Class of 1936**

John Galandak	John O. Larson	Theodore S. Ramotowski
Russell R. Johnson		Gordon A. Zwissler

**HISTORY**

Chi Epsilon, honorary civil engineering fraternity, was founded at the University of Illinois on May 20, 1922. Its purpose in originating was to provide an incentive for greater achievement in the civil engineering profession and to distinguish those undergraduates who have shown true ability by their scholastic attainments.

Realizing the need of an honorary for civils at Armour, a group of seniors and juniors petitioned the Illinois honorary for civil engineering students and on March 9, 1923, was established as the second chapter of a nation-wide organization which is now represented in thirteen schools.

Election to membership is based upon the four primary requisites of a successful engineer; scholarship, character, practicability, and sociability. A candidate must have an average scholarship grade which will rank him in the upper one-third of his class and must be a student in regular standing in the civil engineering department in the senior or junior class.

The official publication of the fraternity, "The Transit," is issued twice a year. It contains, in addition to the news from the various chapters, articles of interest on a wide range of engineering subjects.

**Colors**

Purple  
and  
White