



PHI LAMBDA UPSILON

HONORARY CHEMICAL

Founded at University of Illinois in 1899

Thirty-three Active Chapters

OMICRON CHAPTER

Established in 1920

FACULTY MEMBERS

Frank T. Barr.....Instructor in Chemical Engineering
 Arthur H. Carpenter.....Associate Professor of Metallurgy
 Harry McCormack.....Professor of Chemical Engineering
 Charles A. Tibbals.....Professor of Analytical Chemistry

ACTIVE MEMBERS

Class of 1935

Richard D. Armsbury	Albert E. Lauchiskis	Charles H. Riesz
Clifford H. Hoot	Russell C. Miller	Jack N. Weiland
John F. Humiston	Elmer P. Renstrom	Howard R. Youngkrantz

Class of 1936

John H. Johnsen	Howard P. Milleville	Robert M. Paulsen
John F. Kahles		Otto Zmeskal

PLEDGES

Philip J. Henoch	Algird Rulis	Charles A. Schnackel
Arthur Highman		Louis Siegel

HISTORY

Phi Lambda Upsilon, honorary chemical engineering fraternity, was founded by the senior chemistry students at the University of Illinois in 1899, with the object in mind of promoting high scholarship and original investigation in all branches of pure applied chemistry. The fraternity now numbers thirty-three active chapters and one alumni group and has a membership of about seven thousand.

Through the efforts of two members of the faculty of the Armour Chemical Engineering department, Professor C. A. Tibbals and Mr. C. F. Smith, Omicron chapter of Phi Lambda Upsilon was given its charter in 1920.

Election of students to membership in Phi Lambda Upsilon takes place at the beginning of each semester. Admission into this fraternity is limited to members of the junior and senior classes in chemical engineering having the highest scholastic averages. Scholarship is the major basis of eligibility, being determined by averaging all grades, giving the chemical grades twice the credit value of the others. The personality of the student is considered only insofar as it pertains to good habits, neatness, and honesty, prime requisites of a good chemist.

Colors
 Litmus
 Red and
 Blue