

# Notre Dame Scientist Lectures Before Alumni Chemical Society

Dr. Charles C. Price, Head of the Chemistry Department of the University of Notre Dame, and winner of the American Chemical Society Award in Pure Chemistry, in 1946, for his highly creative work in the study of the reactions of olefinic and aromatic compounds, particularly in connection with the mechanisms of vinyl polymerization and aromatic substitution, will be the speaker at the next meeting of the Alumni Chemical Society to be held on Tuesday evening, February 4th. Dr. Price will speak on "The Influence of Substituents on the Polarity of the Benzene Ring."

## Other Talks

Dr. Price received his Ph.D. degree from Harvard in 1936 and his early researches dealt with the mechanism of substitution reactions in the benzene ring, a field in which he has made notable contributions. Later he extended his studies to the reactions of unsaturated compounds in general.

Other talks to be given in the present series are:

March 3rd, "Some Days in a Research Chemist's Life," by Dr. Wesley Minnis. Dr. Minnis is Chairman of the Western New York Section of the American Chemical Society and Research Director for the National Aniline Division of the Allied Chemical & Dye Corporation.

March 31st, "Pilotless Aircraft" by Dr. C. C. Furnas, who is Director of the Cornell Aeronautical Laboratory of the Cornell Research Foundation, Inc.

## Lectures in Science Building

May 5th, "Operation Crossroads" by Walter J. Murphy, Editor of "Chemical and Engineering News," the news magazine of the chemical world and a publication of the American Chemical Society.

Members of the Student Affiliate of the American Chemical Society, the student body, their parents and friends are invited to attend Dr. Price's lecture and the other lectures in the series. Lectures are held in Room 27 of the Horan-O'Donnell Science Building beginning at 8:30 p. m.