

Department of Chemistry

presents:

The 2013

Werth Lectures

March 14-15

RESEARCH LECTURE:

"Nitric Oxide and Hemes: From Toxic Gas to NRVS"

7 p.m. Thursday, March 14 • Jones Science Center 212

CAREERS IN CHEMISTRY LECTURE:

"Success in Research: The Importance of..."

3 p.m. Friday, March 15 • Ivers Science Building 386

SPEAKER:

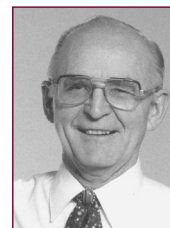
Dr. W. Robert Scheidt

University of Notre Dame



Dr. W. Robert Scheidt is a noted authority on the molecular structure of metalloporphyrin derivatives, including the biologically significant iron species. He is Warren Professor at the University of Notre Dame and an elected fellow of the American Association for the Advancement of Science. He was awarded the Hans Fischer Career Award in 2008.

Dr. Richard G. Werth began teaching at Concordia College in 1950 after completing his doctorate in chemistry at the University of Wisconsin. He worked as a visiting scientist at Cornell University in Ithaca, N.Y.; the Oak Ridge National Laboratory in Tennessee; and the University of Iowa's hygienic laboratory in Iowa City. Before coming to Concordia, he was a research chemist for E.I. DuPont de Nemours in Niagara Falls, N.Y., and served in the Navy from 1944 to 1946. He was chosen in 1972 as an Outstanding Educator of America for his civic and professional achievements. He retired in 1990 and died in 1993.



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