

DULUTH--A leading American science teacher and writer will be on the UMD campus next week for informal visits in classrooms and several talks.

He is Therald Moeller, professor of inorganic chemistry at the University of Illinois. Arrangements for his appearance have been made in cooperation with the National Science Foundation, Washington, D.C. He will be at UMD Wednesday through Friday, Nov. 19-21.

Francis B. Moore, associate professor and head of the UMD chemistry department, and F. James Glick, assistant professor of chemistry, are in charge of local arrangements.

Among Dr. Moeller's appearances will be an address before a joint meeting of the Lake Superior section of the American Chemical society, and Sigma Xi, national honorary science research fraternity, at 8 p.m. Thursday (Nov. 20) in Science 150. The meeting is open to the public.

A native of North Bend, Ore., Professor Moeller taught briefly at Michigan State college before joining the faculty of the University of Illinois.

Author of some 80 papers in various technical journals, he has concentrated in his research in rare earths, spectrophotometry, colloid chemistry and inorganic polymers. He also has authored two textbooks and coauthored a laboratory manual in general chemistry.

He was the inaugural lecturer in the Phi Lambda Upsilon series at the University of Kansas in 1949. In 1952 he headed the Gordon Research conference on inorganic chemistry. He is a member of advisory boards of Inorganic Syntheses and of the Journal of Inorganic and Nuclear Chemistry.