

For release on receipt

UMD NEWS SERVICE
RA 4-8801 Ext 210
January 23, 1961

DULUTH--A University of Minnesota expert in nuclear chemistry will address two public meetings at UMD this week.

Dr. Paul R. O'Connor, associate chairman, School of Chemistry, will speak to the Lake Superior Section of the American Chemical Society at 8 p.m. Thursday (Jan. 26) in the UMD Science Auditorium. His topic is "Origin of the Elements." Non-members are invited to attend.

On Friday, Jan. 27, he will conduct a chemistry seminar at 2:30 p.m. in Science Addition 102. At that time he will explain "Radiation Chemistry of Aqueous Solutions."

Prof. O'Connor was a co-worker of Glenn T. Seaborg, Nobel prize winner in nuclear chemistry. Dr. O'Connor is chief of the Division of Inorganic Chemistry at the Minneapolis campus.

The ACS will gather for a Gourmet House smorgasbord supper at 6:15 p.m. preceding the Thursday night meeting. Reservations should be called to Dr. Anna Marie Duval, RA 4-2879, by this evening (Tuesday, Jan. 24).