

University of Montana

## ScholarWorks at University of Montana

---

University of Montana News Releases, 1928,  
1956-present

University Relations

---

7-9-1958

### Scientists from General Electric Company's Hanford Laboratories to lecture at MSU Biological Station

University of Montana–Missoula. Office of University Relations

Follow this and additional works at: <https://scholarworks.umt.edu/newsreleases>

**Let us know how access to this document benefits you.**

---

#### Recommended Citation

University of Montana–Missoula. Office of University Relations, "Scientists from General Electric Company's Hanford Laboratories to lecture at MSU Biological Station" (1958). *University of Montana News Releases, 1928, 1956-present*. 266.

<https://scholarworks.umt.edu/newsreleases/266>

This News Article is brought to you for free and open access by the University Relations at ScholarWorks at University of Montana. It has been accepted for inclusion in University of Montana News Releases, 1928, 1956-present by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact [scholarworks@mso.umt.edu](mailto:scholarworks@mso.umt.edu).

July 9, 1958

FOR IMMEDIATE RELEASE

Five scientists from General Electric Co.'s Hanford Laboratories will lecture at Montana State University's Biological Station in July, MSU officials announced.

The lectures by the five specialists in radiation biology will be a highlight of the Institute in Radiation Biology in session at the station at Yellow Bay on Flathead Lake, according to Dr. L. H. Harvey, acting director of the station's summer program. The institute, supported by grants from the Atomic Energy Commission and the National Science Foundation, is one of two special institutes for high school teachers of biology that are being conducted in addition to the regular summer work at the station, Dr. Harvey said.

The Hanford biologists scheduled to lecture this month are Dr. Frank P. Hungate, Dr. Roy C. Thompson Jr., Donald E. Warner, Jared J. Davis, and Dr. Richard F. Foster.

Dr. Hungate will speak on July 14 on the biological effects of radiation. On July 21, Dr. Thompson will discuss effects of radioactive fallout. The next day Warner will discuss autoradiography - the technique of using the radiation coming from a radioactive material to make an X-ray-like picture to identify and locate the radioactive substances.

Davis is scheduled to speak on July 28. His talk will deal with radioecology - the effects of radiation or radioactive materials on the members of an interrelated biological community. Dr. Foster will discuss his specialty, aquatic radiation biology, on July 29.

#