

DEPARTMENT OF INTEGRATIVE BIOLOGY  
SPECIAL SEMINAR

# Transforming How We TEACH is Good, BUT Transforming What We Expect Students to LEARN is Better

**DR. DIANE EBERT-MAY**

UNIVERSITY DISTINGUISHED PROFESSOR  
MICHIGAN STATE UNIVERSITY

Dr. Ebert-May provides national and international leadership in biology education and teaching. Her lab group developed and tested a model for professional development using inquiry-based, learner-centered teaching. They continue to investigate the longitudinal impact of transformed biology courses on undergraduates' use of scientific practices. Dr. Ebert-May continues her plant ecology research, teaches plant biology, introductory biology to majors in a large enrollment course, and a graduate/postdoctoral seminar on scientific teaching.

[ebertmaylab.natsci.msu.edu](http://ebertmaylab.natsci.msu.edu)

**THURSDAY, APRIL 12**

**3 P.M.**

**LINC 314**

**FREE & OPEN TO THE PUBLIC**



**Oregon State**  
University

Accommodations for disabilities may  
be made by contacting 541-737-2993 or  
[ib@oregonstate.edu](mailto:ib@oregonstate.edu).