



# Earth Science Digital Curriculum Portal Training

**Presented by:**

**School Library System, the Science Center and Gale Cengage**

**The Virtual Core Library includes:**

Opposing Viewpoints in Context, Student Resources in Context,  
Discovering Collection, Student Resource Center Junior

**The Earth Science Digital Curriculum Portal includes content from:**  
Science in Context

This workshop will:

- Provide an overview of the portal content and how it specifically supports the Earth Science curriculum for meteorology and climate.
- Provide training in the setup, customization, and use of the Digital Curriculum Portal.
- Assist in the use of the Earth Science Portal for classroom instruction.
- Provide training to develop climate and meteorology units and lesson plans, integrating Gale content from the VCL into classroom instruction and homework assignments.
- Support the collaborative partnership of teachers and school librarians as they use Gale content in research and instruction.

## **DETAILS**

**Audience:** Earth Science Teachers with Teacher-Librarian Partner, Curriculum Leaders (Grades 7-12) (bring your laptop)

**When:** November 1, 2011

**Where:** OCM BOCES Henry Administration Bldg.

**Sessions:** 8:00-11:00, 12:00-3:00 or 3:30-6:30 (Pick one session)

**Registration:** Required - Through My Learning Plan Web Reg  
Must Register at SLS Website Calendar of Events  
([sls.ocmboces.org](http://sls.ocmboces.org))

**Questions?** Mary Tiedemann [mtiedemann@ocmboces.org](mailto:mtiedemann@ocmboces.org) or 433-2204