

NGSX: The Next Generation Science Exemplar System

Grades K-12

Presented by Shawn Opplinger and Joan Chadde
Western Upper Peninsula Center for Science, Mathematics and Environmental Education



The **Next Generation Science Exemplar System** for Professional Development is designed to support K-12 teachers to engage students in the Science and Engineering Practices and Disciplinary Core Ideas in the Next Generation Science Standards (NGSS). The Michigan Science Standards are comprised of the performance expectations of the NGSS.

In this workshop, teachers will:

- ✓ Engage and deeply examine the Science Practices of Modeling, Constructing Explanation, and Argumentation
- ✓ Develop and utilize tools to improve classroom practice towards achieving the vision of the Next Generation Science Standards and the Michigan Science Standards.

January 12, 2017

February 2, 2017

February 23, 2017

March 23, 2017

April 13, 2017

- 8:30a.m.-3:30p.m. Each Day
- Copper Country ISD – Conference Room B
- 30 SCECHs available to teachers who complete the workshop series. Cost is \$10.
- Free to teachers in the Copper Country ISD and the Gogebic-Ontonagon ISD
- Materials and lunch provided

Please register on Wisdomwhere

CCISD participants:

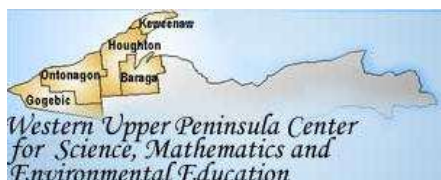
<https://www.solutionwhere.com/ww/ccisd/>

GOISD Participants

<https://www.solutionwhere.com/ww/goisd/>

and PEER to the CCISD

Registration deadline is Tuesday, December 20, 2016



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