Please join us for a Fall Colloquium:

Changing Perspective:
Supporting secondary preservice mathematics teachers in developing a vision of teaching with technology

Colloquium Workshop Presenters

**Suzanne Harper, Ph.D**
Professor of Mathematics Education at Miami University, she has published extensively on technology-rich mathematics instruction and the design of mathematical tasks that promote student reasoning and problem solving. Her favorite course to teach is Secondary Mathematics From An Advanced Perspective.

**Dana C. Cox, Ph.D**
Associate Professor of Mathematics Education at Miami University, her research interests are varied and include technology for mathematics learning and teacher professional development. Her favorite course to teach is Mathematical Problem Solving with Technology.

Wittenberg student interns will be present to answer questions about their Noyce-supported summer internship at the Pacific Northwest National Laboratory in Richland, WA

**Emily Bast**
2015, Math

**Sarah Cummings**
2015, Math

**Mary Ann White**
2015, Math

**Russell Williams**
2016, Physics

Mon., Sept. 29th
4:30 - 6:00 PM

101 Blair Hall, Wittenberg University
Light Refreshments will be served.

Students can find out more about NOYCE opportunities (especially the Summer PNNL Laboratories) at an Information Session scheduled for Wed., Oct. 15, 7 PM, Science Bldg, Room 262