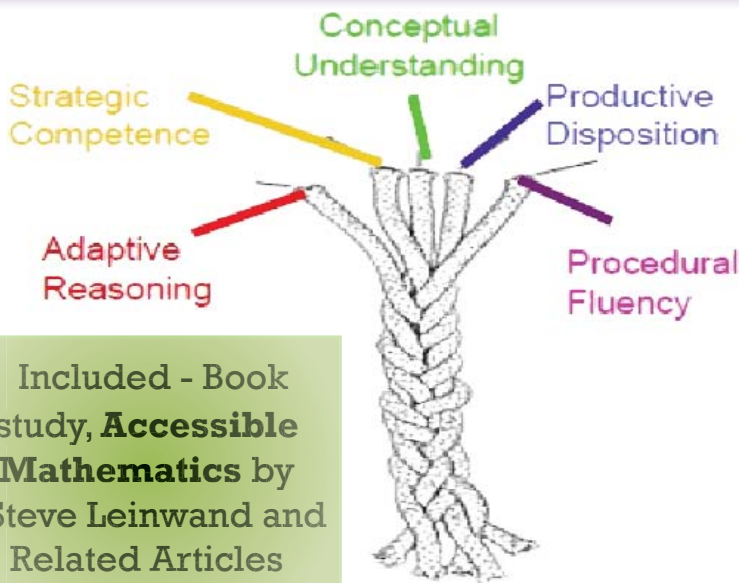


Great Lakes Bay Region

Where Innovations Flow

# Getting to the Core with the Common Core PLC - Year 1



Included - Book study, **Accessible Mathematics** by Steve Leinwand and Related Articles



## High School Mathematics

**Professional Development,  
Resources and Curriculum  
Design for High School teachers**

**2013-14 School Year:**

September 24, November 12, 2013;  
January 21, March 18, May 13, 2014

**Cost:** \$75

**Location:**

Bay-Arenac ISD  
4228 Two Mile Road  
Bay City, MI 48706

This High School Curriculum Design Math series is intended to bring teachers together in a Professional Learning Community. Year 1 will focus on three things:

1. The 8 Mathematical Practices – “What do they look like?”  
“What do they sound like?”
2. Engaging Mathematical Lessons – “How to develop them?” “What impact does that have on teaching and learning?”
3. Developing an Annual Plan for Implementation.

This comprehensive training will incorporate strategies around the Mathematical Practices that can be implemented in the classroom the next day, and will model the shifts that need to take place as we develop a student-centered classroom.

**SCECHs or CMU/SVSU Credit Available Upon Application Approval**



# + Curriculum Design with GLB Consultants

Instructors: Gail Weeks & Team

## Day 1, September 24

**Beginning with the End in Mind** - Smarter Balanced Assessments, CCSS Standards & Organization, Classroom Practices Impacts Instruction, Tools and Resources, Alignment Design Overview



## Day 2, November 12

*Continuing with the Work:*

- Strategies for Implementing the Classroom Practices 1 & 3
- Tools and Resources - MAISA Math Units
- Trajectory of Critical Areas, preliminary Annual Plan



## Day 3, January 21

*Midway thru the Work:*

- Strategies for Implementing the Classroom Practices 2 & 6
- Tools and Resources
- Unit Alignment & Lesson Structure
- *Thinking Through a Lesson Plan*

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Mathematics Livebinder Project



## Day 4, March 18

*Closer to Full Implementation:*

- Unpacking the Common Core Mathematics Standards
- Digging into District Data
- Tools and Resources - MOPLS
- *Thinking Through a Lesson Plan*



## Day 5, May 13

*Wrapping up the Process (until we come back together):*

- Putting the Practices and Standards Together
- Tools and Resources - Smarter Balanced Assessments
- Lesson Planning & Embedding Assessments
- *How does my Annual Plan look?*

### Registration Directions:

**Go to:** [www.greatlakesbayinstruction.org](http://www.greatlakesbayinstruction.org)

**Click on:** The link under "Browse and Register for Upcoming Events"

**View:** By Alpha

**Select:** Getting to the Core with Common Core - High School Math Series, PLC Year 1

Complete registration process

**Questions?** Contact Gail Weeks [gweeks@sisd.cc](mailto:gweeks@sisd.cc)

**Register by: September 13, 2013**

