

Michigan Summit on Developmental Mathematics

Organized by MDEC, MichMATYC, and the Michigan Center for Student Success

October 3, 2014 Noon to 5pm
Lake Michigan College (Benton Harbor)

Purposes: Provide a forum and space for college teams to get detailed information on issues and solutions in developmental mathematics. Provide teams time to process.

Noon to 12:30	Registration		
12:30 to 1:15pm	Opening Session: <i>Jenna Cullinane (of Dana Center – University of Texas at Austin)</i> <i>Jack Rotman (of AMATYC Developmental Math Committee)</i>		
	Session I	Session II	Session III
1:30 to 2:15pm	Michigan Transfer Agreement – Information, Implications <i>Doug Mace (Kirtland)</i>	Faculty Panel: Acceleration Models <i>Grand Rapids;</i> <i>Delta; Mott;</i> <i>Lansing</i>	Financial Aid Rules and Changes <i>Anne Tews (LMC)</i>
	Session IV		Session V
2:30 to 3:15pm	Comparing Reform Models: New Mathways Project (Dana Center) New Life Project (AMATYC) <i>Jenna Cullinane, Jack Rotman</i>	Faculty Panel: Implementing New Courses (Dana Center FMR; AMATYC Math Literacy) <i>Delta; Lansing;</i> <i>Henry Ford; Montcalm</i>	
3:30 to 4:15pm	Team time (college teams process information, develop direction)		
4:30 to 5pm	Wrap-up and Closing Session		

Panel on Acceleration Models:

Colleen Copus (GRCC); Eliza Lee and Leslie Mohnke (Lansing);
 David Redman and Joseph Hernandez (Delta); Vasu Iyengar (Mott)

Panel on Implementing New Courses:

Myung Pinner and Bobbi Allen (Delta); Jeff Morford (Henry Ford)
 Jan Roy (Montcalm); Andrea Hoagland, Mark Chapman (Lansing)

To Register, use the form at <http://www.lakemichigancollege.edu/michmatyc14>

Open to all math faculty and administrators; college teams recommended. Register for the Summit, and MichMATYC conference if desired.
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