



Mathematics
Institute of Wisconsin

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IM MATH: Curriculum Overviews for Teachers

IM K-5 Math: Pilot Curriculum Overview

What is problem-based instruction and how do I implement it in my classroom using the IM K-5 Math curriculum? In this virtual event, teachers will be introduced to the overall structure and design of the curriculum. They will see an outline of a lesson plan and be exposed to other various components of the curriculum including centers, support for English language learners, support for students with disabilities, and routines. After this training, teachers will be ready to explore and pilot a single unit in their classrooms.

Learning Goals

- ▶ Explore problem-based learning and the IM Curriculum Design Structure
- ▶ Understand the IM lesson structure and purpose of each component.

IM 6-12 Math: Curriculum Overviews

Are you interested in piloting the IM 6-12 Math curriculum? These virtual events provide a preview of the design features of the curriculum with a focus on the philosophy and instructional shifts. Learn about the resources available in the curriculum around student understanding and discourse, planning, and assessment or instructional routines.

Learning Goals

- ▶ Describe the structure of a lesson and the purpose of each component: warm-up, activity, activity synthesis, lesson synthesis, cool-down.
- ▶ Locate resources and opportunities to support access for students with disabilities and English learners.

IM K-5 Math Event Details

Date: May 11, 2023

Time: 9:00 - 11:00AM CDT

Location: Online

Cost: \$150

Registration: bit.ly/MIW_IM_K-5_Overview

IM 6-8 Math Event Details

Date: May 9, 2023

Time: 9:00 - 11:00AM CDT

Location: Online

Cost: \$150

Registration: bit.ly/MIW_IM_6-8_Overview

IM 9-12 Math Event Details

Date: May 9, 2023

Time: 1:00 - 3:00PM CDT

Location: Online

Cost: \$150

Registration: bit.ly/MIW_IM_9-12_Overview



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