



The Michigan Mathematics and Science Leadership Network ([MMSLN](#)) has released the IM Math PL schedule for spring and summer 2021. As an Illustrative Mathematics certified PL Service Provider, MMSLN offers the support math teachers, coaches, and their instructional leaders need to get ready for teaching and learning with IM Math curricula. We offer a suite of learning experiences designed to take educators on a deep-dive of the curriculum to explore problem-based learning and how they can implement it in their classrooms. Educators experience IM Math lessons, practice and rehearse key routines, explore various embedded supports for students with disabilities and English language learners, understand assessment materials and begin to use student thinking as a vehicle for productive planning. Mathematics Educators can select from our PL calendar to craft a comprehensive learning experience for spring and summer. You may do so on your own, or with help from the MMSLN IM PL Coordinator, Danielle Seabold ([seaboldd@mimathandscience.org](mailto:seaboldd@mimathandscience.org)). Check out what we have to offer! And, did you know? MMSLN Professional or Organizational members get a 20% discount on all IM PL registrations. [Become a member](#) today if you're not already. Also, take advantage of Early Bird pricing good through April 1, 2021 which provides a 20% discount.



- [IM K-5 Math Pilot Curriculum Overview for Teachers](#) **March, April, May**
  - Explore problem-based instruction and how you can implement it in your classroom using the IM K-5 Math curriculum.
- [IM K-5 Math Curriculum Overview for School Leaders](#) **March, April, May**
  - Explore the IM K-5 Math curriculum before your teachers pilot or implement it.
- [IM K-5 Math Establishing Instructional Routines](#) **March, April, May**
  - Get ready to implement the IM K-5 Math curriculum by experiencing key instructional routines and prepping to use them with your students.
- [Teach & Learn with Illustrative Mathematics \(IM\) K-5 Math Academy](#) **June, August**
  - During this curriculum implementation launch event, teachers and leaders will gain first-hand experience and fluency with IM K-5 Math.



- [IM 6-12 Math Curriculum Overview for Teachers](#) **March, April, May**
  - Get a preview of the IM 6-12 Math curriculum before piloting or implementing it.
- [IM 6-12 Math Curriculum Overview for Administrators](#) **March, April, May**
  - Explore the IM 6-12 Math curriculum before your teachers pilot or implement it.
- [IM 6-12 Math Establishing Instructional Routines](#) **March, April, May**
  - Get ready to implement the IM 6-12 Math curriculum by experiencing key instructional routines and prepping to use them with your students.
- [Illustrative Mathematics \(IM\) 6-12 Math Pilot Unit Overview](#) **March, April**
  - Explore a unit from the IM 6-12 Math curriculum to pilot with your students.
- [Teach & Learn with Illustrative Mathematics \(IM\) 6-12 Math Academy](#) **June, August**
  - During this curriculum implementation launch event, teachers and leaders will gain first-hand experience and fluency with IM 6-12 Math.

## 2021-22 SCHOOL YEAR

### CONTINUED LEARNING AND SUPPORT

Start with this introductory PL for IM Math and then continue your learning throughout the school year with monthly Unit Overviews (6-12) and quarterly Learning Modules (K-5). Dates TBD but please stay tuned at [mimathandscience.org/im](http://mimathandscience.org/im)

For a listing of all the MMSLN PL events, please visit the [MMSLN Events page on Eventbrite](#).