



STEM PATHWAYS

STEM = Science, Technology, Engineering, and Math

What is STEM Pathways? STEM Pathways is a partnership of Minneapolis Public Schools (MPS), MN Department of Education and several Twin Cities STEM education organizations— The Bakken Museum, Bell Museum of U of MN, Minnesota Zoo, STARBASE Minnesota, and The Works— to immerse students in exciting STEM learning opportunities to help create the innovators and problem-solvers of the future.

Participating MPS schools: Bryn Mawr, Emerson, Jefferson, Keewaydin, Loring, Pillsbury.

What does STEM Pathways Mean for Your Child?

- Participation in several exciting, innovative, hands-on STEM experiences in and out of school throughout the year that strengthen STEM learning and create a path to the future
- Exploration of a wide range of STEM careers as realistic possibilities for your child's future
- Important STEM experiences that are connected, align to MPS learning targets and standards
- A means to reward and track your child's learning and achievements in STEM with the STEM Pathways portfolio, passport, Game of STEM and other activities
- Info about additional ways your child can be involved in STEM to promote further learning

Additional Info: The impact of STEM Pathways will be studied by Wilder Research. Understanding of successes and lessons learned will inform expansion to more schools, grades and community STEM organizations in the future.

For more information: Please contact your child's teacher or principal.

