



ST MATH CHAMPION EMPOWERMENT PROGRAM

Grow Math Leaders in Your Community

Are you looking for professional development opportunities to nurture exceptional teachers?

The ST Math Champion Empowerment Program is ideal for passionate math educators looking to elevate your school's ST Math implementation and grow in their roles. This three-year program offers select individuals specialized ST Math product training and support, plus opportunities to hone transferable job skills in education technology, communication, collaboration, and problem solving.

Who is an ST Math Champion?

- An experienced educator and deep mathematical thinker
- An enthusiastic problem solver looking to explore and innovate
- A driven self-starter with excellent time management skills
- A compelling relationship builder

Responsibilities of an ST Math Champion:

- Collaborates with ST Math team to plan and execute a successful ST Math launch
- Serves as a liaison between classroom teachers and ST Math support
- Facilitates the technical and instructional implementation of ST Math on their campus or within their district
- Regularly monitors and communicates ST Math data to maintain a strong implementation
- Celebrates student, classroom and school-wide accomplishments
- Partners with MIND's Education Success Manager during Success Planning Meetings, Achievement Review Meetings, and Professional Learning Planning Meetings to personalize the learning experience for your staff

The ST Math Champion Empowerment Program includes one onsite Professional Learning day per year and regular virtual learning opportunities. As Champions become more immersed in all things ST Math, new training courses will be made available. Below is the three-year program at a glance:



YEAR 1

Strong Implementation

- Foundations of ST Math
- ST Math Launch Support



YEAR 2

Enhancing Instructional Practices

- Facilitating Discourse
- Coaching Teachers
- Data and Celebration



YEAR 3

Transforming Instruction

- Puzzle Talks
- Journaling
- Academic Discourse



ST Math
Created by MIND Education

JOIN THE CONVERSATION

