

FM2 (FMM) is a new innovative method of learning and teaching for grades K-12.

Algebra is the foundation for students' future success in Science, Technology, Engineering, and Mathematics (STEM). A typical math course should start with Algebra I and continue with Geometry, Algebra II, Pre-Calculus, and Calculus for the STEM majors. It is recommended that students should have mastery of Algebra I in the eighth grade. The US Department of Education data shows that only 24% of public school students take Algebra in 8th grade. There is no evidence that those students have mastery in Algebra, and progressing to the next level.

Why enroll your child at MSTC?

- Curriculum is developed and instructed by experienced teachers and professionals
- MSTC ensures mastery in Arithmetic and Algebra I using FM2 method
- Build and strengthen foundational mathematics
- Boost student's confidence in Math
- Strengthen understanding Math and Science by focusing on repetition
- Get maximum speed doing homework, and achieve A+ with high retention rates
- Opportunities for ACT/SAT/GED preparation



Foundation Mastery Method (FM2)

Founded and developed by Math experts with over 30 years of experience in teaching at Schools, Colleges, and Universities

EPSILON MATH AND SCIENCE

2974 N Alma School Rd Suite # 4.

Chandler AZ 85224

Location:

SW of Alma School and Elliot (Next to the Eye Center)

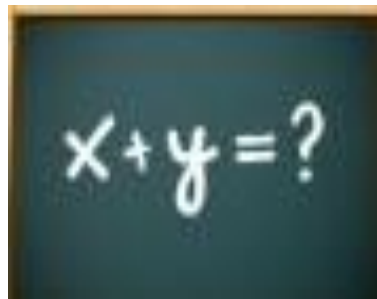
Tutoring Hours:

Tuesday, Thursday 4:00 – 7:00 PM

Saturday 11:00 – 2:00 PM

Call or Text: 480 406 9153

Email: mstcchandler@gmail.com



Arithmetic – Addition, subtraction, multiplication, and division of whole numbers, decimals, and fractions. Understanding word problems by developing critical thinking skills, and strengthening foundational proficiency for a positive outcome.

Algebra – Foundation method introduces relationship between arithmetic and algebra. Students will understand algebra as a symbolic form of arithmetic. Students will never say “I forgot” in future math classes.

Pre-calculus and **Calculus** – students must have mastery in arithmetic and algebra to ensure success in STEM, and the FM2 method makes it happen.

Let your child's brain grow

MSTC PROGRAM

The MSTC program will enhance students' knowledge and skills in math and science with confidence and creativity.

There are three areas to learn and improve:

	Subject	Monthly payment
Level 1	Basic Arithmetic – Pre-algebra	\$250
Level 2	Algebra – Geometry	\$300
Level 3	Pre-calculus – Calculus	\$350
Science	Need basis	

Each student will be given a placement test prior to starting the session. Entrance assessment will help instructors identify student's knowledge, strength, and mitigate gaps to properly meet students need and to ensure a positive outcome for success. FM2 has enhanced curriculum and custom workbook and videos.

Foundation Mastery Method ensures success on tests and reduces performance anxiety

Registration Process and Payment

- Registration fee \$100 one time