

## FOR MATH

# Laying the Foundation for Middle and High School

• NMSI's Laying the Foundation Program equips educators with the content knowledge and instructional strategies needed to set high classroom expectations and shift students to advanced levels of thinking and learning from 6th grade through high school

#### **Dates/Locations**

- June 23-26 Farmington High School
- June 29-July 2 at Maumelle High School
- July 14-17 Bryant Junior High School \*\*\*Years do not have to be attended in sequential order
- COST: \$500 for AIMS schools, \$600 for non-AIMS schools

## FOR MATH & SCIENCE TEACHERS

### **NEW!!! BRIDGING PHYSICAL SCIENCE AND ALGEBRA 1**

- New Professional Development for teams of Algebra 1 & Physical Science teachers
- Appropriate for both Advanced & On-level Algebra and Physical Science teachers to take a deep dive into both sets of AR content standards and discover the many crossover content opportunities
- Teachers will explore vocabulary used in both courses
- Teachers will receive access to a Google Site that contains labs, projects, activities and ideas that teachers can use to enable a united approach to teaching these two courses
- The goal is to strengthen both math & science teacher's understanding to ultimately enhance learning for students in both contents, particularity struggling students

#### **Dates/Locations**

- June 24-25 Farmington High School
- June 30-July 1 at Maumelle High School
- July 15-16 Bryant Junior High School
- Additional dates and sites added as needed. See website for costs.

For more information or to register for one of our upcoming math workshops or any of our workshops, visit **ualr.edu/aaims** 

#### Arkansas AIMS, Inc.

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