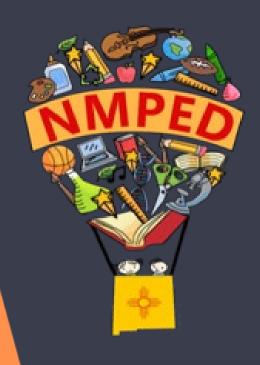
## **PED Tutoring Initiatives**

Julie Brenning, Director of the Community Schools and Extended Learning Bureau

Dr. Rachel Boren, NMSU SOAR

*July 24, 2025* 

Investing for tomorrow, delivering today.



A Presentation by the New Mexico Public Education Department

## Agenda

- What is tutoring?
- History and context of tutoring in NM
- Current PED tutoring initiatives
- Data and evaluation results
- Questions

#### What is Tutoring?

#### HIT evidence-based best practices:

- 1. High Quality Instructional Materials (HQIM)
- 2. Well-trained instructors
- 3. Culturally and linguistically responsive
- 4. Consistent student-tutor assignments
- 5. 4:1 student-to-tutor ratio
- 6. 90 minutes per week for 14 weeks
- 7. Ongoing assessments
- 8. Cohesion with students' core instructional environment

## History of Tutoring at NMPED

#### HIT Middle Math

 Since 2022, partnered with Saga Education and the Personalized Learning Initiative (PLI) for trial schools throughout NM.

#### **Near-peer tutoring**

- Launched in 2022, paid work-based learning opportunity for high school students interested in education careers
- Tutoring for younger elementary and middle school students within their schools or districts.

#### **Tutoring**

- SY24-25 received HB2 \$8.5M funding and was known as high-dosage tutoring
- SY25-26 received \$1M for tutoring programs

## **Current NMPED Tutoring Initiatives**

HIT Middle Math	<ul> <li>Virtual tutoring for remote and rural</li> <li>MS students</li> <li>NMSU SOAR Evaluation – Increase is</li> <li>academic proficiency</li> </ul>	SY25-26 funding - \$0
Near-Peer Tutoring	<ul> <li>HS students tutoring younger peers</li> <li>PLI and UChicago Preliminary</li> <li>Research Study Results</li> </ul>	SY25-26 funding - \$0
Tutoring	<ul> <li>73 NM sites</li> <li>NMSU SOAR Baseline Data Report,</li> <li>July 2025</li> <li>Significant proficiency results</li> </ul>	SY25-26 funding - \$1M tutoring

# Data and Evaluation: Out of School Time Math Tutoring

- 73% of 1st graders, 66% of 2nd graders, and 31% of 3rd graders achieved proficiency in math by mid-year SY23-24
- 82% of teachers reported high student enjoyment

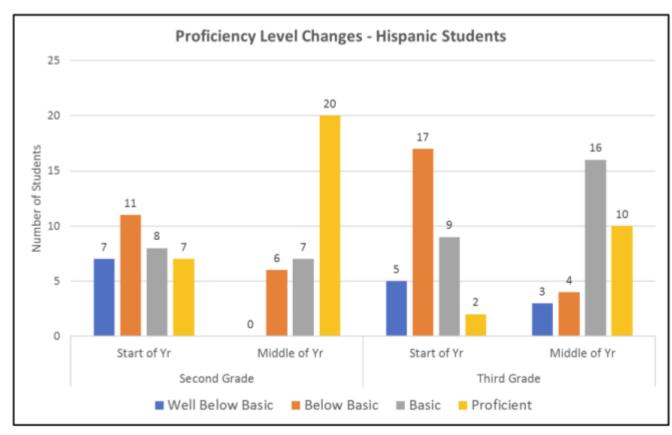
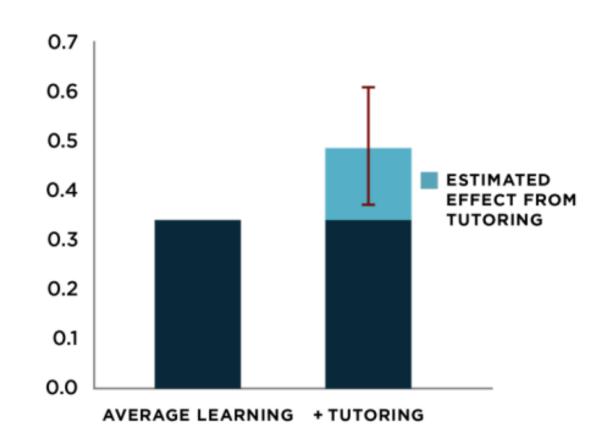


Figure Two: Proficiency Level Changes – Hispanic Students

#### Data and Evaluation: HIT Middle Math Tutoring

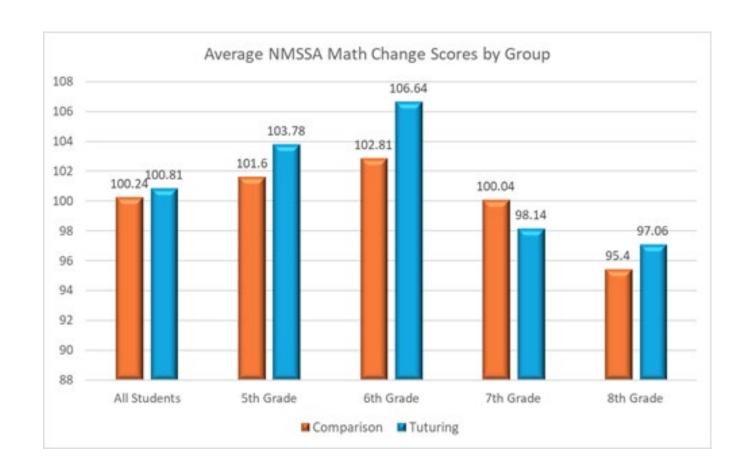
## Middle School Math Tutoring: SY23-24

- Students who received this tutoring learned 43% more in one year than similar students who did not receive it
- Equivalent of 3.5 months of extra learning

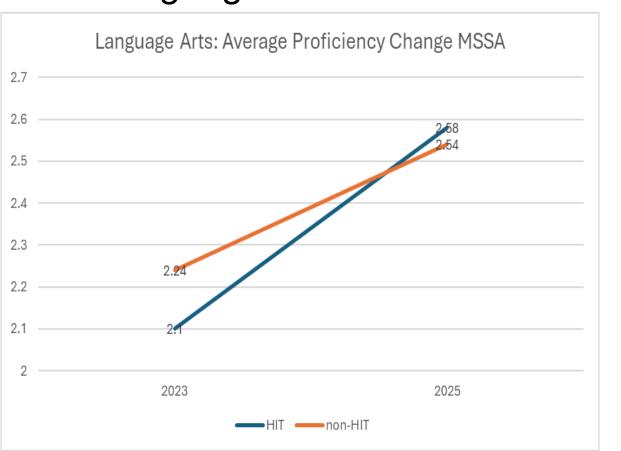


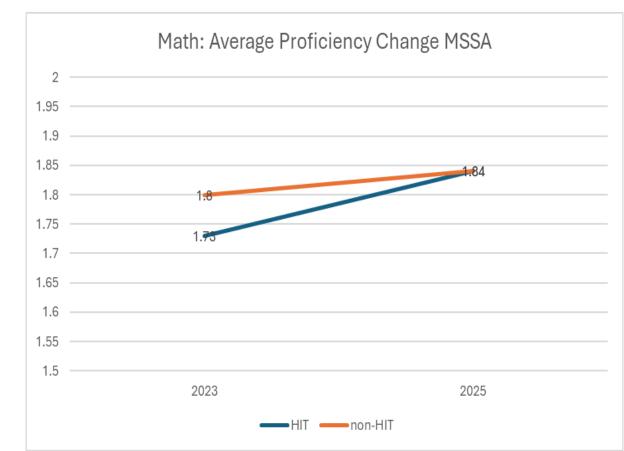
#### Data and Evaluation: Near-Peer Tutoring

- Significant ELA gains
- Math score improvements
- Consistent Across
   Grades



From 2023-2025, tutored students have improved in math and language arts at almost twice the rate of non-tutored students.





#### **NMSU SOAR**

- Total of 2,156 students participated in HIT in SY2024 25
- 73 sites across the state
- 14,598 HIT sessions across the sites

Course	Number of Sessions	Percent of Sessions
Academic Support	3390	23%
Algebra Interventions	262	2%
ELA & Math	49	<1%
Reading or Math or Both	10,468	72%
Reading Intervention	429	3%

#### **NMSU SOAR**

- Data available for 244 students
- Large majority have economic need
- About one-third EL, one-fifth SWD
- Five percent Native American
- Majority Hispanic

Demographic	Number of Students	Percent of Students*
Native American	11	5%
Qualify for Free/Reduced Price Lunch	226	93%
Students with Disabilities	44	18%
English Learners	90	37%
Hispanic	198	81%

#### **NMSU SOAR**

- 11 sites indicated social and emotional learning (SEL) component.
- 7 sites offer support in both reading and math, 2 focus on math, and 1 each focus on reading and education/training.
- Eight sites offer a summer program.
- Most sites (n=12) offer their program Monday through
   Friday, while four offer HDT Monday through Thursday. The
   others have a mix of days they offer HDT, such as Mondays
   and Wednesdays or Tuesdays and Thursdays.
- There are about 385 staff at the sites.

#### Legislative Considerations

Tutoring... it works and kids love it!

This is one of the most effective strategies we have for increasing proficiencies.

PED requests sufficient recurring funding for tutoring.

#### Thank You!

#### **For Questions:**

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