

Looking to the future with math acceleration

The Accelerated Academic Summer Immersion (A²SI) is designed to provide additional opportunities for talented mathematics students to accelerate their learning in the areas of advanced mathematics, science, and research. Current 8th - 10th-grade students qualify for the summer A²SI based on student interest and successful performance on the pretest

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A²SI courses available

PreAP Algebra I	PreAP Geometry
PreAP Algebra II	Precalculus

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REGISTER ONLINE
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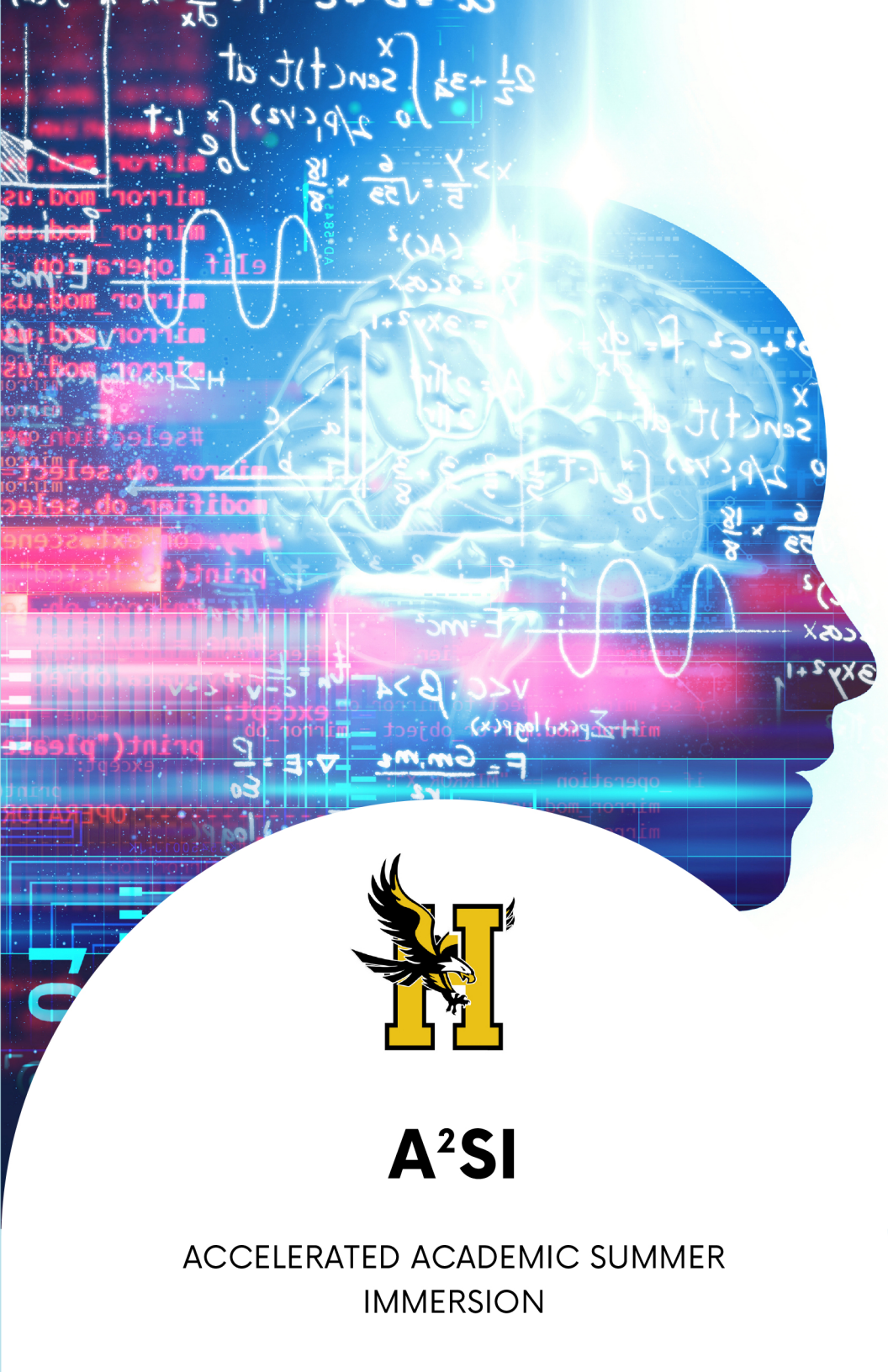
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A²SI

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IMMERSION

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Our Mission

The Accelerated Academic Summer Immersion (A²SI) Program is designed to prepare students for entry into a rigorous course of study that affords talented mathematics students the opportunity to accelerate their learning. A²SI enables students to develop critical thinking and problem-solving skills essential to success in Advanced Placement (AP) and college courses.

Students who wish to pursue careers in Science, Technology, Engineering, or Math should strongly consider applying.

What are the eligibility requirements?

- Students must be enrolled in high school for the Fall of 2023 (current 8th - 10th grade students)
- Student must successfully complete pre-requisite courses (i.e., current math course)
- **Students must receive a passing score on the A²SI pre-test**

What are the program requirements?

- Students who participate in A²SI must attend the course for five hours a day for 23 days. No more than two absences will be permitted. More than two absences will be cause for removal from the program. If students will miss more than two days, special permission must be obtained prior to the start of A²SI. Special requests must be submitted to Godswill Barrah, Director of Student Services.
- **In order to receive credit for the course, students must complete all weekly assessments and successfully complete the post-test with a grade of 70 or higher.**

How will A²SI course grades be calculated?

Students will earn a grade on their transcript based on the grades of the pre-test, weekly assessments, and post-test. Percentages are as follows:

- Pre-test 5%
- Weekly assessment average 5%
- Post-test 90%

The A²SI course grade will not be calculated into the student's overall GPA

What is the cost?

Summer A²SI courses are offered at **NO COST** to Hobbs Municipal Schools' students. Transportation will be provided. Details coming soon!

Important Information

Dates: June 5 to July 13, 2023

Times: 8:00 am to 1:00 pm

Place: Hobbs Freshman High School

For more information contact Director of Student Services Godswill Barrah 575-433-0100; barrahg@hobbsschools.net **OR**
Glen Kostedt - kostedt@hobbsschools.net

Application

I am interested in summer A²SI and understand that if accepted I am committed to:

- Attend every day. More than 2 absences will result in removal from the program.
- Breakfast at 7:30 a.m. Be in the classroom by 8 a.m. each day.
- Complete tasks in class as directed.
- Complete homework assignments assigned.
- Exhibit appropriate behavior with teachers and fellow students at all times.

Student's Name (Print):

Student's Signature:

Student ID #:

If my student passes the appropriate pre-test, my student will participate and be present for the following class:

☐

Pre-AP Algebra I

☐

Pre-AP Geometry

☐

Pre-AP Algebra II

☐

Precalculus

Current math course and grade level:

Parent/Guardian Name (Print):

Parent/Guardian Signature:

Address:

Apt #:

City:

Zip:

Cell Phone:

Home Phone:

Email:

School for 2022-2023

Current School:

Return this completed application to your student's math teacher OR complete an online application no later than April 3, 2023 Notice of acceptance will be sent through US Mail.

Apply online at www.hobbsschools.net

