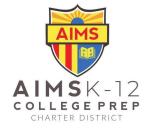
Air Reading **Expanded Learning Opportunity Program**

May 21, 2024



ELOP Requirements

Must offer and provide expanded learning:

Funding is is for K-6th (AIMS MS and AIPCS II) - but can serve all grade levels (K-8th)

- Before or after school opportunities plus instructional time equal at least nine hours on school days
- At least 30 days of no less than 9 hours of expanded learning days during school breaks
- 20:1 student to adult ratio, 10:1 if program serves Kindergarten (K) students
- Meals must be served
- Must conform to After School Education and Safety Program requirements
 - The After School Education and Safety Program shall be established to serve pupils in kindergarten and grades 1 to 9, inclusive, at participating public elementary, middle, junior high, and charter schools. The grades to be served by the program at participating schools may be determined by local needs.
 - o (b) A program may operate a before school component of a program, an after school component, or both the before and after school components of a program, on one or multiple schoolsites.
 - (c) (1) Each component of a program established pursuant to this article shall consist of the following two elements:
 - (A) An educational and literacy element in which tutoring or homework assistance is provided in one or more of the following areas: language arts, mathematics, history and social science, computer training, or science.
 - (B) An educational enrichment element that may include, but need not be limited to, fine arts, career technical education, recreation, physical fitness, and prevention activities.

ELOP Funding Summary

Funding for 2021-2022 & 2022-2023

- Middle School: \$160K minus what we have recorded so far (\$21K) = \$139K left to spend from the prior year's funding.
- Elementary School: \$1.5M minus what we have recorded so far (\$67K) = \$1.4M.

2023-2024 Funding

AIMS Middle School: \$25K

AIPCS II: \$300K

Total to Spend:

• AIMS MS: \$164,000

AIPCS II: \$1.7 Million

Air Reading Quote

AIMS MS - \$101,800

AIPCS II - \$724,200

What is Air Reading

- Air Reading is a 1 on 1 and also 1 on 3 tutoring program
- This program replicates small-group instruction
- This program will help our lowest performing readers
- The program utilizes early reading fluency techniques

Program Goals

- Catching students up who are behind in reading
- Getting students to grade level
- Teaching students reading fundamentals
- Getting students who are considered BASIC and BELOW BASIC to their grade level Lexile
- Helping teachers who have classes with a high number of students in tutoring
- Adding additional students to the afterschool program

What population will it serve?

- Students who have been assessed and are considered at a BELOW BASIC reading level
- Students who have been assessed and are considered at a BASIC reading level
- SPED students
- English Language Learners
- Students who have a reading level below the grade they are currently in

What is this replacing?

- This is not replacing any current program
- •This will take place during expanded learning opportunities: Before school, after school, and Saturday School

Is this in the budget?

 100% of this program will be paid from our remaining ELOP funds

What gains do we expect to see?

- With 1 on 1 and 1 on 3 tutoring, we expect to see gains because the classroom teacher will have a less tutoring load
- We also expect to see growth in Lexile from focused reading instruction
- Early reading fluency is incorporated, so students in K-2 will see tremendous growth
- The program is targeted for students that have already been assessed at BASIC and BELOW BASIC, so we hope to see them in proficient by the year's end

Reasons for selecting the program

- This program can be purchased using 100% ELOP funding
- It incorporates small group instruction
- Only our most vulnerable students are admitted into the program
- With a large ELL population, reading is fundamental to their success
- Teachers have large numbers of students in tutoring, so this will help lighten the load
- Targeted reading instruction

Thank you.

