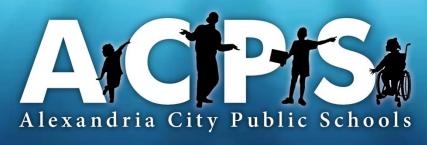
2017 Summer School Update



School Board Meeting

Gerald R. Mann, Jr., Executive Director of Secondary Instruction October 12, 2017



Every Student Succeeds

Essential Questions

- What is the purpose of the summer learning program?
- What were the program objectives?
- What types of learning opportunities did we offer students this past summer?
- How did our enrollment compare to the previous summer?
- What instructional areas did we focus on for our students?
- What were some of the program outcomes and shared perspectives?
- How will we enhance, strengthen and evaluate our summer programming?



Purpose of Summer School

- Strengthen academic skills and provide opportunities for enrichment and acceleration
- Provide hands-on experiences that integrate aspects of the four core areas and the electives
- Provide project based learning and real-world experiences
- Continue to support student learning by implementing the Multi Tiered System of Supports (MTSS)







Programs Offered

Elementary School Offerings

- Extended School Year (ESY)
- Kindergarten Prep (K-PREP)
- Social Skills Classes
- **Young Scholars**
- Summer Language Academy
- EL Summer Program 1-5
- Music Camp
- **Summer Enrichment**
- Title 1 Primary Prep **Program**



Middle School Offerings

- EL Summer Program 6-8
- Music Camp
- Drama Camp
- **Young Scholars**
- Algebra Boot camp
- Transition to Algebra
- **Summer Enrichment**
- Middle School Prep
- Extended School Year (ESY)

High School Offerings

- Extended School year (ESY)
- **AP Boot Camp**
- **Online Courses**
- **Credit Recovery**
- **New Courses**









Student Enrollment

Program	Summer '15	Summer '16	Summer '17
High School	791	868	924
Middle School	183	677	818
Elem. Summer En.	249	934	1249
ESY (PK-12)	249	233	195
EL (K-8)	700	740	894







Instructional Areas of Focus

Elementary School

- STEM (Science, Technology, Engineering, Math)
- Project Based Learning
- Entrepreneurship
- Collaboration
- Critical Thinking
- Communication Skills
- Problem Solving
- Writing Informational Text
- Reading Comprehension
- Number Sense
- Computation and Estimation
- Measurement
- Probability and Statistics
- Explain and analyze how geography and culture are interrelated
- Language Development

Middle School

- Project Based Learning
- Civic Responsibility
- Problem Solving
- Critical Thinking
- Reading and Research
- Writing
- Oral Presentation
- Analyzing and Interpreting Data
- Language of Algebra
- Logic of Algebra
- Algebraic Habits of Mind

High School

- Credit-Recovery
- Industry Certification
- Acceleration
- Language Development
- Advanced Placement (AP) Skills





Program Outcomes

Transition to Algebra

Average scores increased by 64% from pre/post assessments

Where in the World Are We

10% increase from pre/post assessments

Do the Math

23% increase from pre/post assessments

Service Learning

14 student created projects

AP Boot Camp

51 students participated

T.C. Williams

26 Seniors Graduated



Program Feedback



Areas for Enhancement

- **Evaluate** summer enrichment program (Hanover Research)
- Facilitate better counseling regarding summer school options and requirements for high school students
- **Standardize** how schools identify students for summer enrichment
- Ensure alignment and communication between programs
- **Investigate** ways to strengthen in the areas of coding, music, STEM, drama and the arts





Questions and Discussion

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