

of a Lion

State of the District Annual Performance Report Overview

Sharonica Hardin-Bartley, PhD PHR Superintendent of Schools

February 5, 2024



Superintendent of Schools

Dr. Sharonica L. Hardin-Bartley





Special Music

Lift Every Voice and Sing

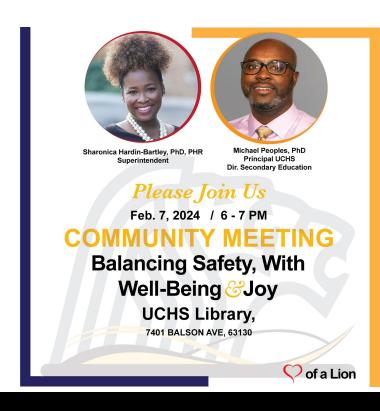
University City High School Orchestra



Community Meeting

Balancing Safety with Well-being & Joy

- Wednesday, February 7, 2024
- 6 7 p.m.
- University City High School Library
- Register: www.ucityschools.org/020724Community
- More details: www.ucityschools.org/Community020724





Your Voice, Your Children, Our Community

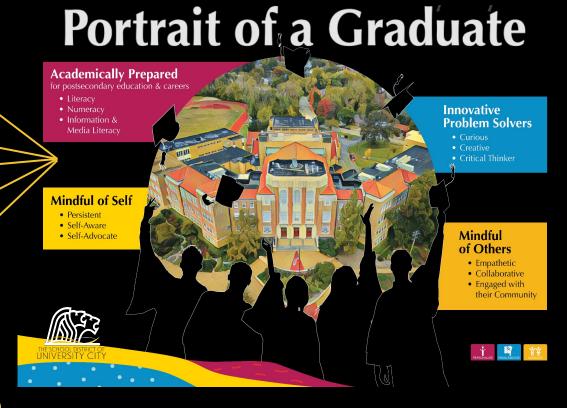
Introductions

District Demographics and Enrollment

Review Three
Core Pillars

Updates on Five Strategic Priorities

Q & A





Board of Education President

Matt Bellows





Welcome from Students

Tori Wilson

Student Representative
The School District of University City-Board of Education





Welcome from the Community

Katherine Williams

Barbara C. Jordan Parent University City High School Class of 1999 Co Vice President of One U City





Our District Leaders (SY 2023-24)

























Our School Leaders (SY 2023-24)



















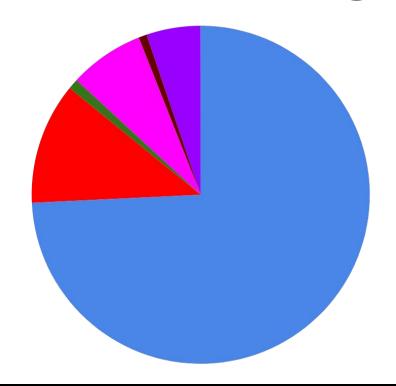


District Enrollment by Levels (SY 2023-24)

Early Childhood.	142
Elementary	1,207
Middle	560
High	836
Total	2,745



District Demographics (SY 2023-24)



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Black = 74.7%
White = 11.7%
Indian = 1.0%
Hispanic = 7.2%
Asian = 0.8%
Native American .02%
Multi-racial = 5.2%
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Students with a learning disability/ Individual Education Plan (IEP) = 13.6%



Five Strategic Priorities

Rigorous, Modern ਫ Relevant Learning

We will deliver an education that engages the students as human beings, tailors learning to their individual needs, and presents relevant, real-world problems to solve – with clear connections to their future education and work.

Well-Being ℰ Joy

Our students – and our staff – are whole people who require an environment of safety, love and support to thrive. They will find that in our schools.

Excellent Staff

We will recruit, develop and retain excellent teachers, principals and specialists ready to commit to our shared vision of academic excellence.

All Hands

Our plan is ambitious and requires support and partnership both inside and outside of our schools. We need the schools and greater University City community to help us succeed.

Resources

Our schools must have the resources to put this plan into action. Our budget is a statement of our priorities and, as a school system, we commit to finding the resources to ensure our budget and operations reflect and support our priorities.



Core Pillars of Learning Reimagined

Humanize

Create an environment that nurtures social-emotional, physical and mental growth and development.

This includes acknowledging individual challenges and celebrating each student's unique gifts. Through our relationships with students and families, and a commitment to academic excellence, equity, access, justice and restorative practices, we increase each student's capacity to learn and thrive.

Personalize

Develop an individualized plan of instruction for each student based on personal strengths, educational goals and special interests.

This includes involving the school community in leveraging STEAM (science, technology, engineering, arts and mathematics) to prepare students to thrive in the traditional and emerging fields.

Problematize

Teach the art of problem-solving by providing memorable learning experiences that stimulate innovation and creativity.

Through extracurricular and inclass opportunities, our students learn to think for themselves and to confidently raise their own voices to any issue they choose.





APR Reporting for 2023

Annual Performance Review

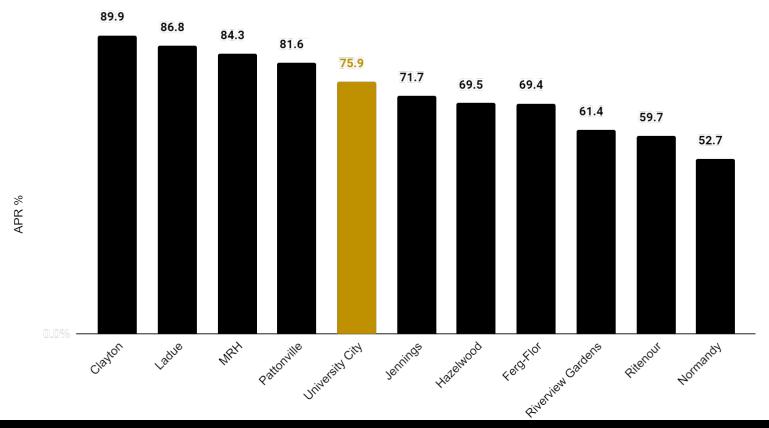
- Ranked 83rd out of 547 Districts in ELA Growth Statewide
- Ranked 15th (out of 547) in Math Growth Statewide
- Ranked 40th (out of 414)
 in Science Growth Statewide
- Ranked 32nd (out of 227)
 in Social Studies Growth Statewide
- #1 District for Math Growth in St. Louis region







APR % Comparison







College & Career Readiness (SY 2022-23)

Steady Increases in Academic Performance

- ACT, WorkKeys, SAT, Accuplacer,
 Compass, ASVAB = 1.8%
- Advanced Placement, Dual Credit, and
 Dual Enrollment = ▲ 4.0%
- Attendance = \triangle **5.8%**

Large increase in Graduation Rate

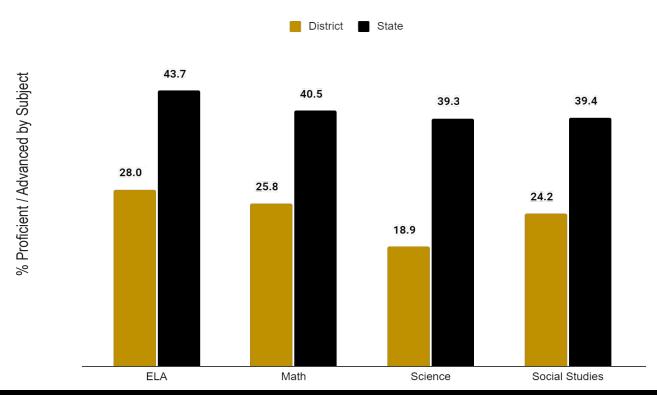
• 4-Year Graduation Rate = **8.1**% (83.9% for 2023)







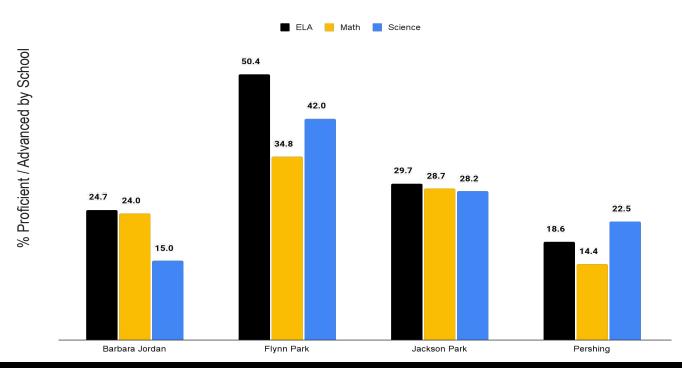
MAP/EOC Overall Achievement







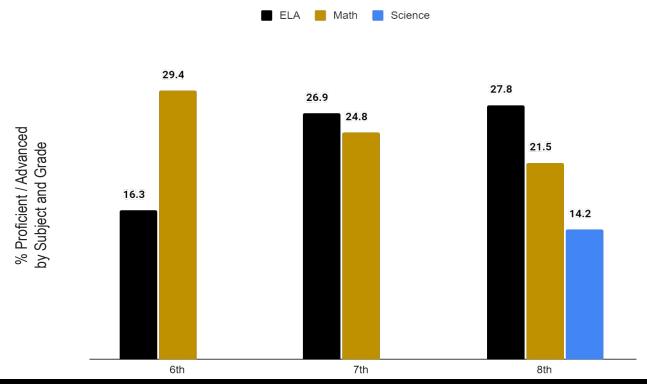
Elementary MAP Achievement







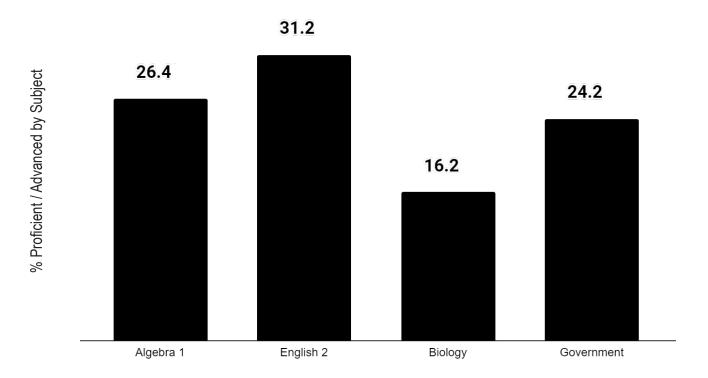
Brittany Woods MAP Achievement





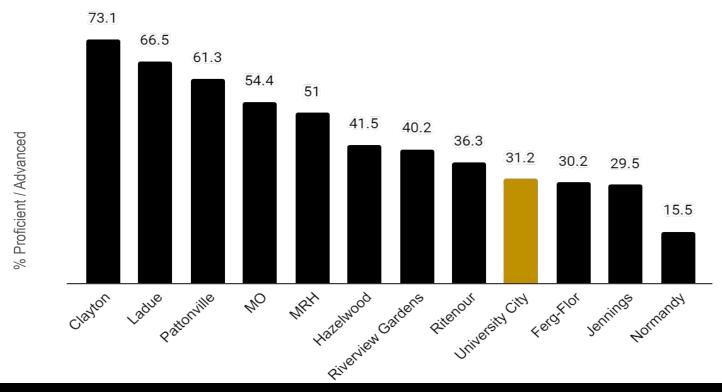


High School EOC Achievement





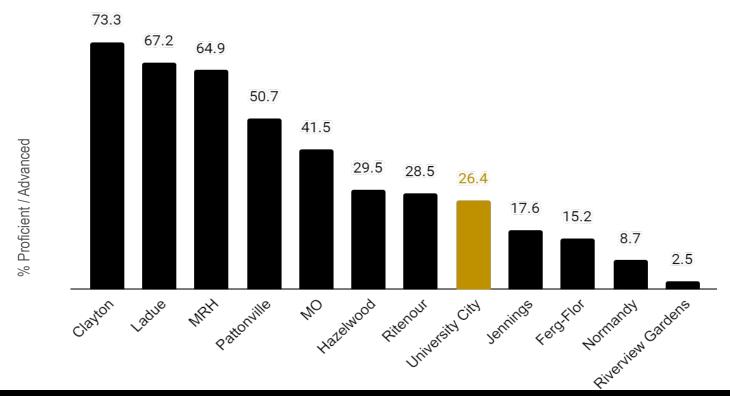
English 2 EOC Comparison (2023)







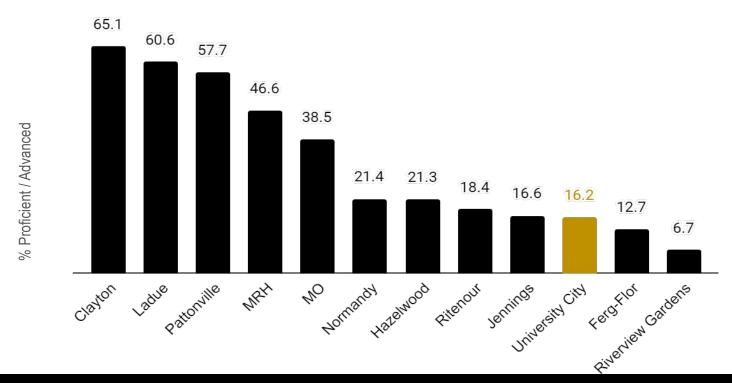
Algebra 1 EOC Comparison (2023)







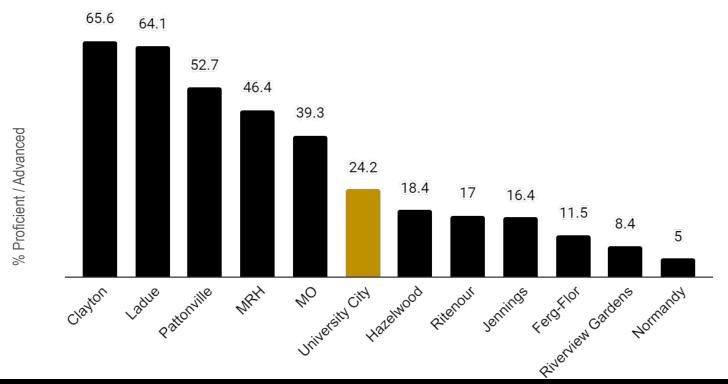
Biology EOC Comparison (2023)







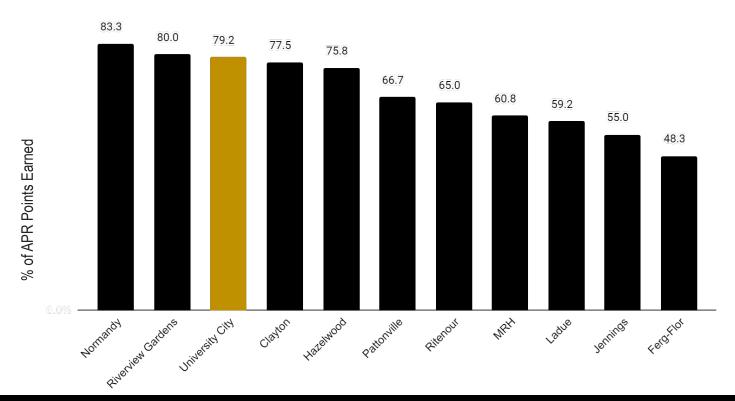
Government EOC Comparison (2023)







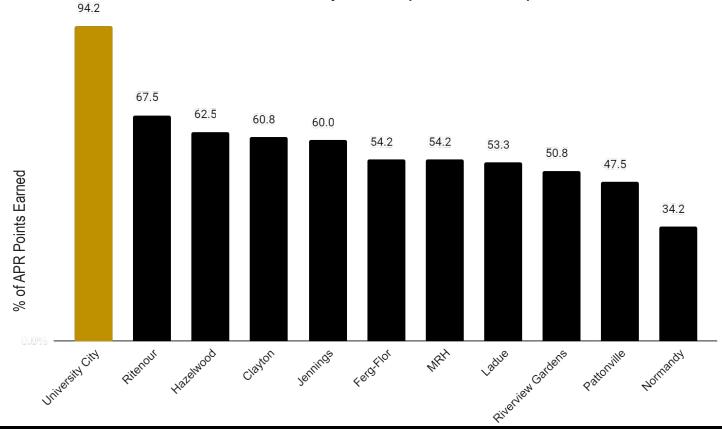
ELA Growth Comparison (All Students)







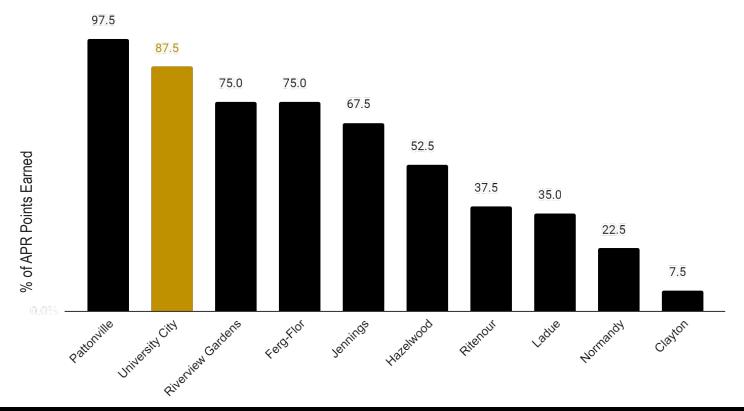
Math Growth Comparison (All Students)







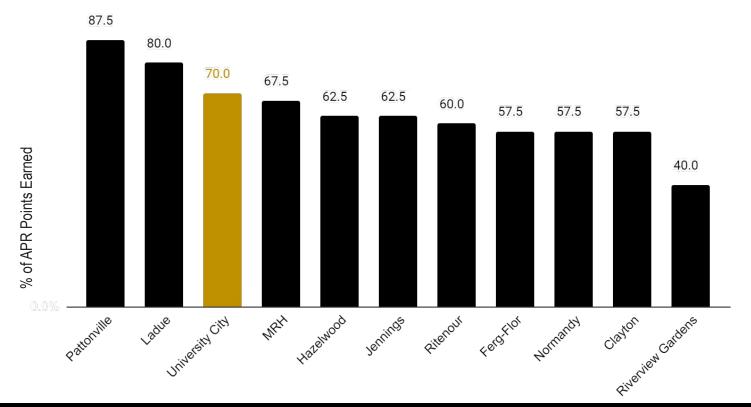
Science Growth Comparison (All Students)







Social Studies Growth Comparison (All Students)







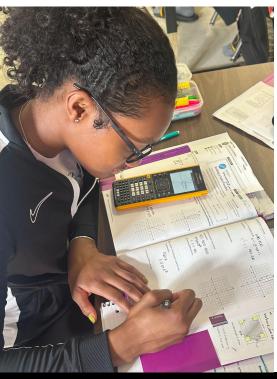
High Impact Actions - Math

- Access to high-yield curriculum housed in the Learning Management System (Canvas) for grades K-12
- Embedded, consistent K-5 math leadership team
- Increased Math Learning Walk Feedback PreK-12
- Adoption of Carnegie Math (6-12)
- Targeted, differentiated, ongoing, data-driven professional development (K-12)





High Impact Actions - Math



- Math 314 continued professional development partnership (PreK)
- Empowered Data-Driven Instructional Decisions using:
 - Item Analysis Reports 3-12
 - FastBridge K-5
 - o Galileo 3-12
 - SuccessMaker K-3
 - ALEKS 4th and 5th grade (Assessment and Learning in Knowledge Spaces)
 - Common Assessments & Rubrics w/in Math Modules of Canvas





High Impact Actions - Science

- Ensured access to high-yield curriculum housed in the Learning Management System (Canvas) for grades K - 12
- Addition of science coach-secondary
- Professional development K-5 (MySci version 7 curriculum-partnership with Washington University-ISP (Institute for School Partnership)
- Professional development and coaching 6-8-Washington University-ISP
- Professional development and curriculum development process 9-12







High Impact Actions - Science



- Implemented new honors curriculum for Biology and Chemistry
- Developed consistent grade level STEAM Extensions: Alignment of external resources and supports to enhance curriculum
 - The Green Center
 - COCA
 - Magic House @MADE
 - Challenger Learning Center
 - St. Louis Planetarium





High Impact Actions - English Language Arts

- Ensured access to high-yield curriculum housed in the Learning Management System (Canvas) for grades K 12
- Year 3 with Missouri Literacy Initiative (professional development and UMSL courses @ 3 buildings)
- Implemented new foundational skills curriculum-Fundations (K-2)
- Added reading specialists-6-8 with intervention plan and support
- Implemented differentiated professional development K-5







High Impact Actions - English Language Arts



- Tiered Intervention Supports
 - Elementary reading specialists (3)
 - Secondary reading coaches (2)
 - Support for striving readers:
 - Language Live (6-10)
 - Wilson Reading (6-8)
 - Just Words (6-8)



High Impact Actions - Social Studies

- Ensured access to high-yield curriculum housed in the Learning Management System (Canvas) for grades K - 12
- Adoption of new Inquiry Journeys curriculum 3-5
- Educating for American Democracy Grant in partnership with UMSL; administered by Harvard University
- Year 2 implementation of Savvas My World curriculum 6-8
- Adoption of new honors curriculum-US History
- Continued collaboration across curriculum (alignment to ELA K-2)
- Ongoing professional development

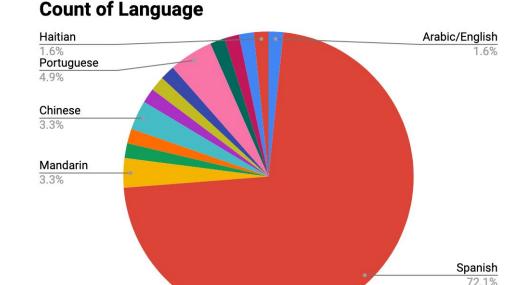






English Language Learners

- Adoption of Ellvation data management system
- EL curriculum adoption process in progress
- Revising enrollment procedures to center family need while expediting the process
- Addition of 2 new EL teachers and bi-lingual parent liaison
- Cluster scheduling structure-based on best practices
 - Need to continue to refine and make adjustments as needed







English Language Learners

School Year	EL Students
2018-2019	63
2019-2020	76
2020-2021	81
2021-2022	96
2022-2023	135
2023-2024	168









SEEAL Response

Social Emotional, Equitable & Academic Learning

- Multi-Tiered Systems of Support (MTSS)
- Adoption of Caring School Community curriculum (elementary)
- Continued and growing partnerships to supplement to our resources







EXCELLENT Staff



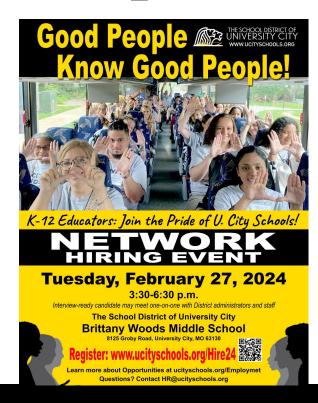




Good People Know Good People

- Caring and Passionate Team
- Competitive Compensation
- Career Oriented and Seeking Opportunities for Professional Development
- Learn more about employment opportunities at <u>www.ucityschools.org/Employment</u>
- Register to attend February 27, 2024
 Network Hiring Event
 at www.ucityschools.org/Hire24

















Snapshot of Our Partners







verizon digital media service















































































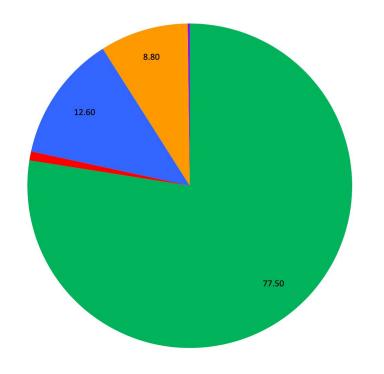




District Finances (SY 2023-24)

Total Budget	\$58.4 Million
2023 Residential Tax Rate	\$4.07
Standard & Poor's Rating	AA-

Revenue Data (SY 2023-24)



Local	77.5%
County	0.9%
State	12.6%
Federal	8.8%
Other	0.2%

District Finances (SY 2023-24)

- Internal and external auditors
 - only area district with this model
- Unmodified audit opinion
 - Best opinion a school district can receive
- Last tax rate increase on the ballot: August 2001
- 10th lowest tax rate among St. Louis County school districts

Facilities - Next Steps

ZERO TAX RATE INCREASE BOND ISSUE, April 2, 2024

- Engaged with administration, staff, students and community to understand the priorities and scope of needs in our facilities (2023)
- Conducted Facility Surveys of all buildings: Cordogan, Clark & Associates and Kwame Construction Advisor, Consultant & Management
- On January 18, the Board of Education voted to place a ZERO TAX RATE INCREASE BOND ISSUE on the April 2 ballot



\$65 Million Zero Tax Rate Increase Bond Issue



Areas of Need	Cost
Academic Programming	\$30,974,277
Safety	\$8,450,024
Infrastructure	\$14,276,728
Athletics	\$11,298,971







Current: Academic Programing









Current: Academic Programming









Future: Playground Examples









Future: Outdoor Learning Examples











Current & Future: Safety

Examples:

- Secure entry vestibules
- Limited access points
- Entry adjacent to administration
- Interior-to-exterior site lines
- Additional exterior and interior cameras





Current: Infrastructure





Future: Infrastructure Examples









Current: Athletics





Future: Athletics Example



Contact Information

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Superintendent of Schools

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Post-event Survey: www.ucityschools.org/SOD24Feedback

Archive recording of this session: www.ucityschools.org/020524Video

Post-event Survey





QUESTIONS?







Thank You!

Sharonica L. Hardin-Bartley, PhD PHR

Superintendent of Schools

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