# The High School Project



### **School Board Meeting**

March 5, 2020



**EVERY STUDENT SUCCEEDS** 

## **Essential Questions**

- 1. What is the update on the two lanes of work for the *Connected High School Network*?
- 2. What were the takeaways from the education experts and the visit to the *Academies of Loudoun*?
- 3. What ideas are emerging from the *Educational Design Team* regarding programming?
- 4. What progress has been made on establishing the *Industry Advisory Boards*?
- 5. What are the **critical decisions** to stay on track?



### **Timeline - Curriculum and Instruction**

**April 2020 - December 2021** October 2019 to March 2020 January 2022 - September 2024 **DESIGNING PLANNING IMPLEMENTATION Spring 2020 Onwards:** ✓ School Begin Designing Educational Program and Board Curriculum Decision Full IAB Kick-off Fall 2019 – Feb 2020: **Continue Site Visits** ✓ High Level Begin Culture Change/Change Management Designing IAB Chairs Kick-off **Initiatives** December 2021: ✓ Site Visits/Key Draft Strategic Educational Redesign Plan 2024 Takeaways Deliver Final Strategic Educational Redesign Plan



### **Educational Research Panel**

### **Panel Recommendations**

- Consider flexible scheduling.
- **Create** smaller learning communities where students feel they are known.
- Ensure all students have one person they know and can go to.
- Create interdisciplinary teams of teachers to build bridges across campuses.
- Create a shared experience to develop a new sense of identity.
- **Ensure** all high school seniors take minimum one CTE course and one college level course.
- Offer core courses in Spanish.

### **EDT Key Takeaways**

- Create smaller learning communities that are connected.
- **Increase** project-based learning and work experiences to advance student learning.
- **Explore** innovative programming to emphasize school culture and community.
- Continue research including site visits to inform educational programming.
- Provide students with a sense of connectedness to the school.
- **Promote** equity across the connected network.



### **Academies of Loudoun – Site Visit**

### EDT Visits the Academies of Loudoun

Academy of Science

Academy of Engineering and Technology

Monroe Advanced Technology Academy

The video in the School Board Presentation can be viewed by clicking on the link below: https://spark.adobe.com/video/hlF0ZmwXEADN8



# **Academies of Loudoun - Takeaways**

Culture of student empowerment

Instruction and collaboration time is maximized

Entire building and site is a classroom

Creative use of spaces, flexible rooms and furniture

Building supports differentiation

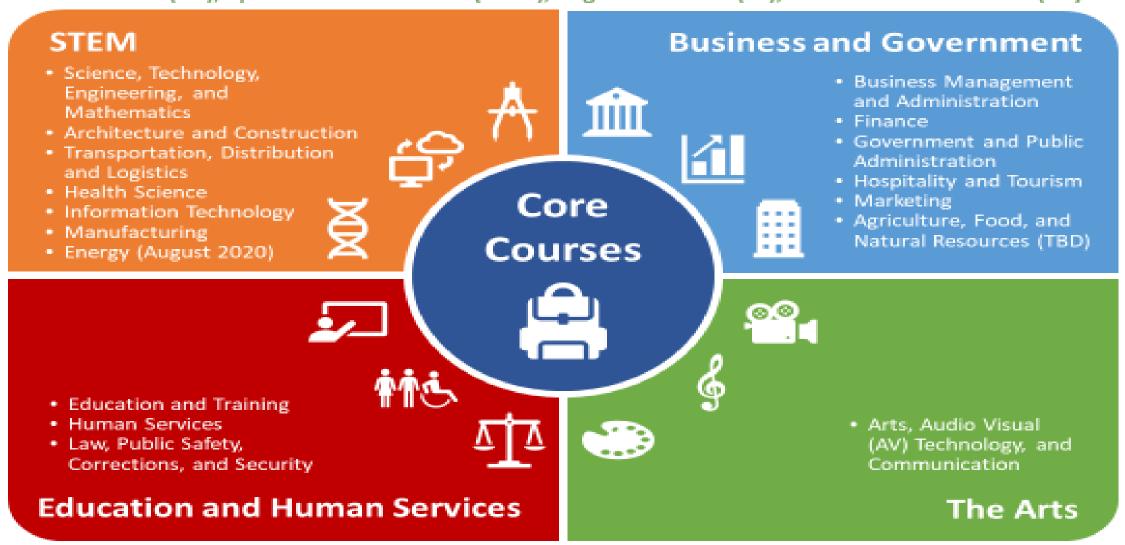
Natural light, common areas and spaces for staff collaboration

More laboratories and maker spaces



## **Educational Programming Framework**

This represents the Virginia Department of Education (VDOE) and ACPS graduation requirements, 17 Career and Technical Education (CTE) career clusters, and includes program options for Advanced Placement (AP) and Dual Enrollment (DE), Specialized Instruction (SPED), English Learners (EL), and General Education (GE)

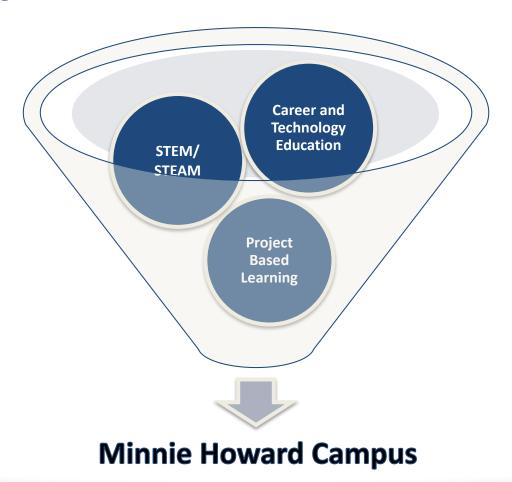


# **Emerging Programming Ideas**

All T.C. Williams High School students will have access to courses on both campuses!

Confirming School Board Priorities

Using Education
Experts
Recommendations
and Observations

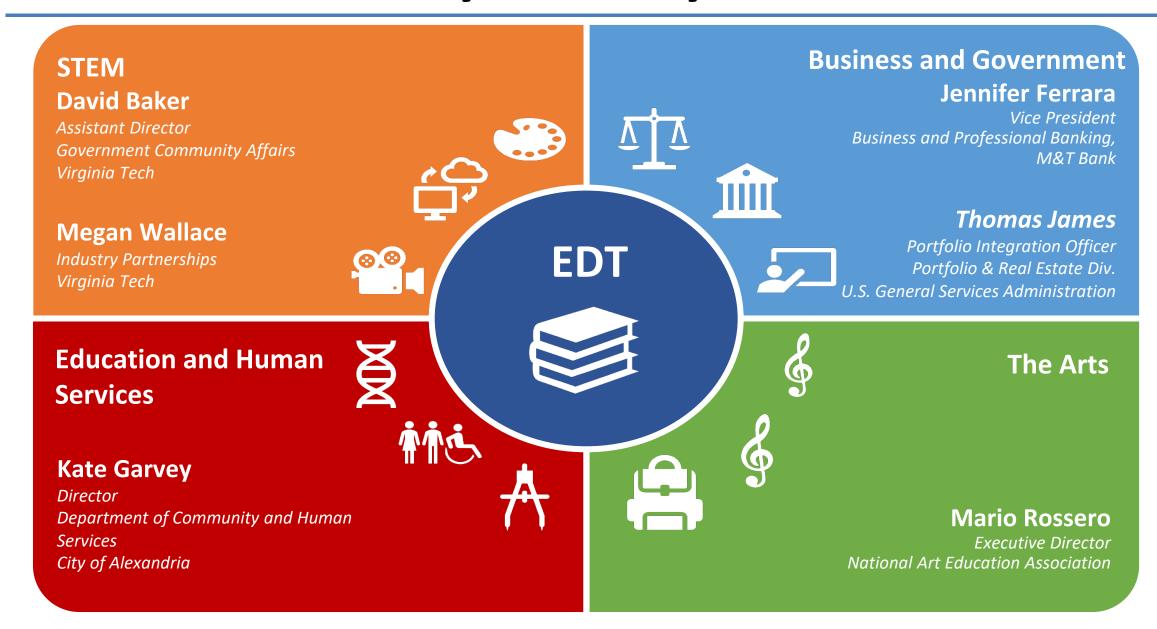


Expanding
STEM/STEAM and
CTE

**Enhancing Project Based Learning** 



# **Industry Advisory Boards**



## IAB Scope of Work

#### Goal

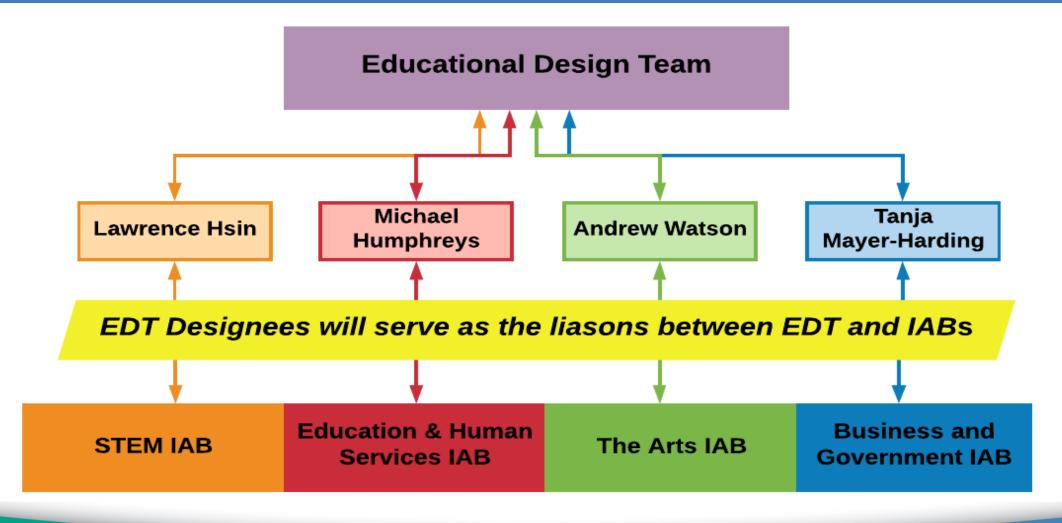
To provide ACPS with an external partnership that advocates and supports students by generating resources, capability, funding, and direct supports currently not available to the school division.

### **Objectives**

- 1. Increase IAB membership to include representatives from all career clusters.
- **2. Identify** scholarship opportunities for students.
- 3. Continue to review course offerings and provide direction and advice.
- **4. Develop** an understanding of the required data.
- **5. Expand** outreach or work-based learning opportunities.
- **6. Collaborate** with EDT and Advisory Boards.
- **7. Identify** funding strategies.



# **EDT – IAB Relationship**





# **Timeline - Site Development**

October 2019 to March 2020		April 2020 – April 2022*	24 – 30 Months			
PLANNING		DESIGN	CONSTRUCTION	OCCUPY		
✓ School Board Decision		<ul> <li>Spring 2020:</li> <li>Begin Design Phase</li> <li>Deliver Site-Specific Ed Specs</li> <li>Continue Community and Stakeholder Engagement</li> </ul>				
	Fall/Winter 2019-2020:  ✓ Input to CIP Budget Request					
	✓ Continue Community and					
	Stakeholder Engagement  ✓ Begin City Coordination					



<sup>\*</sup> Includes Development Special Use Permit (DSUP) Process

Timelines are not exact

# **Site Development**

**Plan** for 5,000 Students Across Connected Network

**Include** Strategies in Educational Specifications (Ed Specs) That Will Ensure Equity Between King Street and Minnie Howard Campuses

**Continue** Coordinating with City on Colocation Opportunities

**Evaluate** Options for Displaced Fields Through Robust Community Engagement

**Ensure** No Net Loss of Public Open Space at Minnie Howard Campus



## **Near Term Work Schedule**

	Winter 2019-20 Dec – March	Spring 2020 March - June	Summer 2020 June – Sept	Winter 2020 Sept – Dec	
Stakeholder Engagement	Communications and Engagement				
Educational Programming	Continue Programming Concepts and Create Site- Specific Educational Specs	Begin Designing Educational Program and Curriculum; Continue Site Visits	Continue Site Visits; Begin Alternative Education Discussion; Collect IAB Feedback on Educational Programming	Incorporate IAB Feedback and Refine Educational Programming	
Development Planning/Site Analysis	Initiate Detailed Site Planning and City Coordination; Share Public Information	Continue On-Going Planning & City Coordination; Apply Ed Specs to Site Development Planning	Initiate DSUP Processes for Minnie Howard Site and Displaced Fields	Continue On-Going DSUP Processes for Minnie Howard Site and Displaced Fields	
Project Execution	Outline Procurements for Minnie Howard Redevelopment and Displaced Fields; Outline Overcrowding Strategy	Finalize Colocation Opportunities; Initiate A&E and CMR Procurement; Detailed Planning for Overcrowding Strategy	Initiate Minnie Howard Design & Displaced Fields Design; Begin Overcrowding Implementation Strategies	On-Going Minnie Howard Design & Displaced Fields Design; On-going Overcrowding Implementation Strategies	

## **Next Steps**

### **Educational Programming**

**Begin** Designing Educational Program and Curriculum

**Continue** Site Visits

**Complete** Site-Specific Educational Specifications **Community Engagement** 

**Begin** Community Engagement Process for Displaced Fields

**Continue** to Keep Community Informed with Project Updates **Development Planning/Site Analysis** 

**Continue** On-Going Planning & City Coordination

**Apply** Ed Specs to Site Development Planning

**Project Execution** 

**Finalize** Colocation Opportunities

**Initiate** Architect and Builder Procurement Process

**Detail** Planning for Overcrowding Strategy



### Questions

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