



High School Center II – Overview

- New Building
- 400 Students per day
- 60,000 Square Feet
- Flexible Learning Spaces
- Career Learning Communities:
 - Math Engineering Science
 - Hospitality and Tourism
 - Entrepreneurship Business & Innovation



Community Engagement



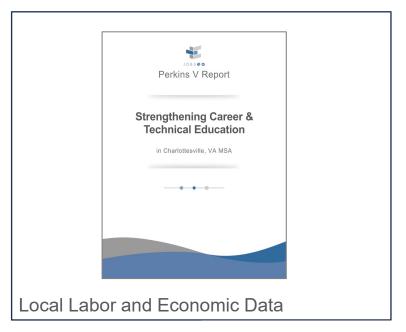








Community Engagement







Q6. I am: Family Survey					
Responses	Responses	%	Percentage of total respondents		
Albemarle County Community Member	28	9.21%			
ACPS Employee	46	15.13%			
ACPS Family Member	148	48.68%			
ACPS Family Member & Employee	47	15.46%			
ACPS Student	35	11.51%			
Total Responses	304		20% 40% 60% 80% 100%		

What We've Learned:

Leveraging Interest to Develop In-Demand Skills

Regional Labor Market

Top In-Demand Skills for Jobs

11,879 8,645 4,135 3,559 3,214 3,200 3,164 3,060 2,998	Soft Skills Communication (verbal and written) Cooperative, team player Detail-oriented, meticulous Customer service Problem solving Self-motivated, independence, leadership Interpersonal relationships Supervision, management Organization Adaptability, flexibility
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Community Partners

Top skills students need:

- Communication, written and verbal
- Self-motivation and personal management

Families

- Real-world Experience
- Communication Skills
- Critical Thinking Skills
- Writing Skills
- Presentation Skills
- Hands-on Projects
- Financial Literacy
- Creative Problem-solving
- Interdisciplinary Learning

Teachers

How can the new Center programs best prepare students for the future?

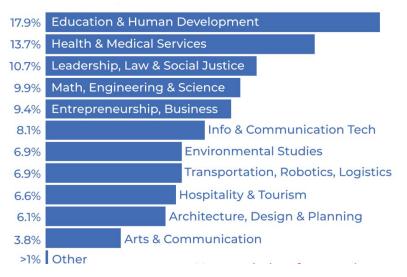
Partnerships / Professional Mentorship / Community Networking

Real-world Experience

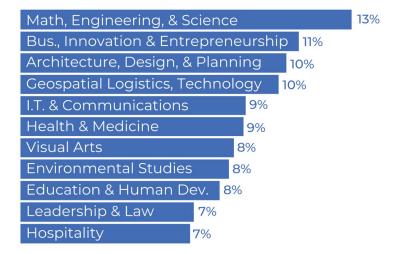
Social Learning / Collaborative Teaching

What We've Learned: Offering Diverse Pathways

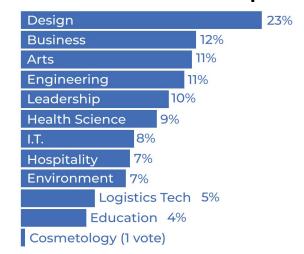
Community Partners



Families



Middle School Focus Group



Perkins V Jobs Growth 10-Year Outlook

<u>Growth</u>	Career Pathway
23.2%	Human Services
17.4%	Hospitality & Tourism
10.9%	IT
8.9%	Education & Training
8.2%	Arts, AV Tech & Comm
8.2%	Health Science
7.6%	Transportation Logistics
6.5%	Ag, Food, Natural Resources
5.6%	STEM
5.3%	Law, Public Safety
4.2%	Architecture & Construction
3.3%	Finance
3.1%	Manufacturing
3.0%	Gov. & Public Admin.
1.0%	Bus., Management & Admin.
0.0%	Marketing, Sales

6th-12th Grade Students



What Has Launched So Far:

8 New Career Learning Communities Launched in 23 – 24

CLC Student Enrollment 2023-24



Community Engagement: Analysis HSC II **Core Values of High School Center II CAREER** COMMONS **CENTER OUTDOOR** WELLNESS **Community LEARNING ROOM DISPLAY GENIUS** BAR **LEARNING** Collaboration and Mentorship **GROUP ROOMS** / PROJECT **STUDIOS IDEA LAB FABRICATION** LABS Authentic Experiences **CULINARY LAB EQUITABLE COMMUNITY ACCESS Equitable Access AUTHENTIC COLLABORATION ESTABLISHING STRONG BUILDING EQUITY EXPERIENCE**

ESTABLISHING STRONG
RELATIONSHIPS BETWEEN
STUDENTS, FACULTY, FAMILIES,
INDUSTRY PARTNERS, AND THE
ENVIRONMENT

TEACHING STUDENTS TO WORK IN DIVERSE TEAMS AND GROW TO BE LEADERS PREPARING STUDENTS TO BE A PART OF THE WORK-FORCE WITH PROFESSIONALISM AND INNOVATIVE IDEAS

BUILDING EQUITY
THROUGH ACCESSIBILITY
OF RESOURCES AND
SPACES

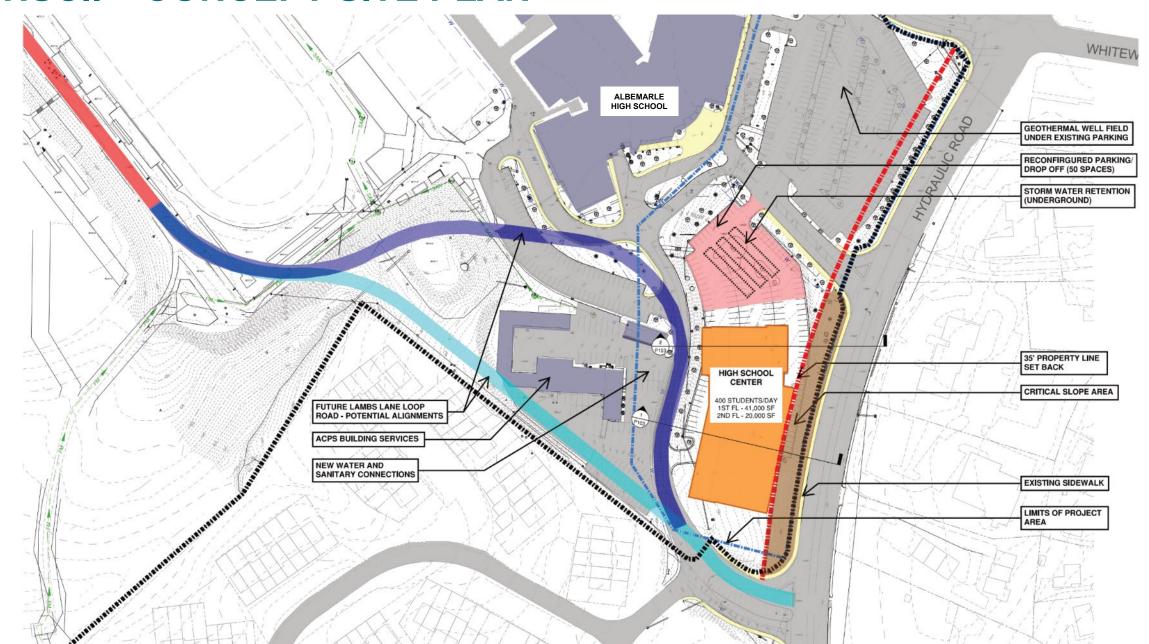
HSCII Space Considerations





- Proposed Spaces Based on Data/Feedback:
 - Specialty Lab Culinary Arts
 - Add Career Center Spaces
 - Make Teacher Professional Learning Communities slightly larger
- Learning Labs and Studios are highly flexible spaces and will accommodate pathway programs with equipment that can easily change over time.

HSCII – CONCEPT SITE PLAN



HSCII – PROJECT TIMELINE

July – Mid-September 2023

July 2023 – January 2024

September 2023 – August 2024

November 2023

March 2024

September 2024 – October 2024

November 2024 – June 2026

2026 – 2027 School Year

• July 2026 – December 2026

Reprogramming

Site Rezoning

Design and Construction Documents

School Board Schematic Design Pres

School Board Design Development Pres

Bidding and Contracting

Construction Phase

Projected Center Opening

Project Closeout

HSCII – CIP BUDGET

Current Budget: \$36.3M

Increased Project Costs: \$5.3M

Add Data Center: \$1M	Previously requested a \$1.7M standalone facility that was unfunded by the Board of Supervisors. Incorporating it into this project saves \$700k.
Additional Project Scope and Site Costs: \$2.4M	Based on current site selection and stakeholder feedback, additional project costs are anticipated for replacement of parking at AHS, fully outfitting a culinary lab, and adding space for community partners.
Inflation: \$1.9M	Project budget was originally developed in FY19. Costs of goods and services have increased since its development.

Funding Option: Request the \$5.3M from the sale of CATEC to the City of Charlottesville be appropriated to the High School Center II project budget.

Questions?

School Board Update

High School Center II





Thank You

School Board Update

High School Center II



