Decisions + Feasibility

Prepared for Chairs Week of July 20 - 24



EVERY STUDENT SUCCEEDS

Feasibility Analysis Speaking the Same Language

Purpose: To assess the practicality of proposed models; a uniform way to make adjustments to designs and assumptions based on constraints, to get to the best possible decision.

Components:

- Assumptions
- Constraints
- Key Decisions
- What We Learned



Feasibility Analysis How do we find the best fit?

constraints	input	alignment
Model is possible within current constraints and available resources	Model supports ACPS community, staff needs and preferences	Model is aligned to ACPS 2025: Equity for All
 Informed by Capacity People Equipment Time Funding 	 Informed by Thought Partners Initial Survey Results Community Chats Emails + FAQs 	 Informed by Mission + Vision How does this plan living the Core Values (heart and soul)



Feasibility Analysis Decision Tree

Is it feasible to open our schools for in person learning starting on Sept 8th

Based on our understanding and assessment of ACPS constraints, community input + vision

Yes we accommodate, per CDC + Health Dept Recommendations? All Students Subset of Students with XX Classification If No, at what date or at No what change in conditions will we reassess? If there are any no's, then it is NOT Feasible Can we gather information More Information this week? Or do we have to or Decision make another assumption?

If Yes, how many students can



Feasibility Analysis Overview of Our Process (Prep)

On **Tuesday July 28**, we will facilitate a session across CFPT Chairs to assess feasibility to open for in person instruction starting on Sept 8th.

- **Preparation:** Each Chair prepares to speak to CFPT designs + discussions within Core Areas, focused on demonstrated impacts by constraints, what you have learned from the survey + community input sessions, and how your designs support the core values of "Equity for All 2025." [~10 mins]
 - We started slides as we will need documented justification to share with the board and community.
 - We are available from 11am 5pm Monday July 29 to prepare with you.



Feasibility Analysis How do we find the best fit? Sample questions to ask yourself -

constraints

Model is possible within current constraints and available resources

input

Model supports ACPS community, staff needs and preferences

vision

Model is aligned to ACPS 2025: Equity for All

- Do you have enough <u>time</u> to plan for in person instruction starting on Sept 8?
- Do you have enough qualified/trained <u>people</u> to implement now?
- Do you have the <u>equipment</u> (includes PPE) to implement now?
- Do you have the <u>funding</u> or budget available to implement now?
- Do you have the <u>capacity</u> to accommodate students and staff now?
- What is the <u>physical space available</u> to instruct students at certain times?
- What needs has the community highlighted that your team is designing for?
- In what ways has your team articulated supports and services for staff, students and community?
- Is there agreement from the community on a particular part of your plan?
- How does your design help ACPS live out our Core Values as we reopen?



Feasibility Analysis Overview of Our Process (July 28)

- [5 mins] Start the session with norms, confirmation of the process, and share access to all materials.
- [5 mins] Quick round robin for each Chair to share headlines.
 - Yes, Feasible to open with in person learning (+ decisions needed)
 - No, Not Feasible to open with in person learning (+ decisions needed)
 - More Information Needed or Decision Needed
- [8 mins x 5 teams] Each CFPT has opportunity to share prepared justification, outstanding decisions, and accept Q + A.
- [10 mins] A Chair makes a recommended proposal for reopening <u>or</u> a plan to capture necessary information to make a recommended proposal. (Process: object, no object)



Feasibility Analysis Key Constraints

		Assumptions	Constraints
SEAL	Instructional Model	Students In Person	Facility Capacity
	Add'l Instructional Supports	Enhanced Supports	Partnerships, Staff Availability FY 1 1000et
HR / CIP / Tech	Staff Requirements	Staff In Person	Safi Availability
	Facility Use	Traditional + Non-Traditional Spaces	Facility Capacity, Staff Availability
	Technology Infrastructure	Devices / Upgrades / Wireles	EY21 Budget
H + S	CDC Guidelines	Cleaning + Maintenance PE / School Bus Routes	Central Procurement FY21 Budget
	Transportation	Bus Routes Driver Supports	Transportation Capacity
SCR	Engagement	Materials Translation	



Health + Safety Cleaning + Disinfecting Considerations

All guidance is in accordance with Centers for Disease Control and Prevention (CDC) public facility cleaning and disinfecting guidelines (<u>Cleaning and Disinfecting Your Facility</u>). ACPS custodial staff (internal and contracted) will implement daily enhanced cleaning of classrooms, offices, restrooms, common areas, cafeterias, elevators, etc., throughout the school year.

Assumptions		Impacts + Considerations	Add'l Cost
Cleaning + Disinfecting Spaces (Custodial Staff) Self-Cleaning	 Cleaning with recommended EPA Certified disinfectant products Increased clean and disinfecting of restrooms (every 1.5-2h) with checklists Increased cleaning of high-touch surfaces Encouraged to wip rown workare ubefine the 	 Additional custodial coverage during the day, depending on building occupancy and building size Level of cleaning (routine, enhanced and deep cleaning) an the associated tasks, products, opplicability and frequency is noted here. Jually assurance of cleaning and disinfection process will relate setting standards across all custodial staff, additional training, daily inspections and reports. Additional ask of instructional/other staff 	
(All Staff)	start of the day, throughout the day, and at the end of the work day. - Office of Maintenance and Custodial Services will provide disinfectant		
PPE	 Every student and staff member will be provided five reusable face coverings Add'l disposable face masks 	 Anyone riding an ACPS bus, attending/visiting an ACPS facility or participating in an ACPS-sponsored event will be required to wear a face covering (unless medically exempt). Costs associated with providing and maintaining necessary level of PPE 	Current estimated annual cost ~ \$2.5 million