

Cross-Functional Planning Team Name: [ADD HERE]

SECTION I: TEAM SET-UP	2
SECTION II: BUILD CONTEXT AND IMPLICATIONS	5
SECTION III: STAKEHOLDERS (FUTURE WORK)	7
SECTION IV: PRIORITIZE DECISIONS & COMMUNICATIONS PLANNING (FUTURE WORK)	8



SECTION I: TEAM SET-UP

	١.	
I eam	M	lembers

Confirm your team members here: https://drive.google.com/file/d/10Kcj0g2O7tYJhYa0MCHarMOEPd634q7w/view

DRAFT Team Norms

- 1. **Psychological Safety** Team members feel safe to take risks, be vulnerable, explore different points of view, and disagree respectfully.
- 2. Preparedness We come to all meetings prepared to be present and participate; topics for discussion and objectives are clear
- 3. Dependability Team members collaborate and communicate to get things done on time and meet ACPS's high bar of excellence.
- 4. **Timeliness** We start and end meetings on time, using our time wisely.
- 5. Structure and Clarity Team members have clear roles, plans, and goals; we address the content of the material and stay on topic.

Team Roles and Accountabilities

Sample Team Roles, update as you see fit below

Take 3 mins to add names below to roles for your team.

- Recorder in charge of recording the meeting and uploading into a folder for all teams to access
- Note Taker in charge of documenting decisions in this workbook and/or other places
- Time Keeper in charge of keeping the team moving and on time
- Communications Lead in charge of internal teams communications, and sharing questions / updates across division teams
- Research Guru updates team with latest and greatest in research
- [ADD MORE]

Defining Success

Regardless of reopening models, what does it mean for our team to be successful? How can achieving our guiding principles help us reach success?



Take 5 mins to add your team's reflections and answers below. Increase Equitable **Study Lessons Learned Ensure the Voices of Value Community** Access to Improve and Data for Coordination and Parents, Families, Learning Outcomes for **Preparation and** Collaboration Students **All Students** Execution **Embrace Flexibility Ensure Clear, Ensure Students Have Build Trust and Allow** While Facing Consistent, and Access to Technology Creative Ideas for Unprecedented Frequent and Connectivity Reopening Challenges Communication

Getting our Juices Flowing

Using your personal knowledge and expertise, share your thoughts on the following questions:

- How might we ensure that this model works for all students, not just some?
- How might we increase equitable access to improve learning outcomes for all students?

We would expand this to all STAKEHOLDERS, not just students.

Any model will need to have established guidelines for staff. Establish set limitations and priorities for decision making.

*Education Elements will pull themes and trends across team members and across Cross-Functional Planning Teams

Model 1: *Traditional*

Model 2: Varied percentages of students in school Model 3: Online (Distance Learning)



Name	•	•	•
Name	•	•	•
Name	•	•	•
Name	•	•	•
Name	•	•	•
Name	•	•	•
Name	•	•	•
Name	•	•	•



SECTION II: BUILD CONTEXT AND IMPLICATIONS

Data Sources

The resources to the right include some 'quick links' for your team to reference through the reopening proces.

Continue to update this list as your team sees fit.

- <u>VDOE Guidance</u> pages 26-36; 40-41
- 4.0 Reopening Planning Committee Document pages 18-20
- AASA Guiding principles 6-8
- Ensuring a Data Driven Approach to Reopening Schools After COVID-19
- Council of Great City Schools review various districts' return planning resources
- Ford Motor Company: Return to Work Strategy (May 1, 2020)
- WeWork: Future of Workspaces (Spring 2020)
- Back to school? 1 in 5 teachers are unlikely to return to reopened classrooms this fall, poll says (May 27, 2020)
- Operational Issues in the Reopening of Schools during the COVID-19 Crisis
- The Socially Distanced School Day
- As America struggles to reopen schools and offices, how to clean coronavirus from the air (WaPo June 26)
- Additional Resources linked <u>here</u>

[Add additional resources your team can quickly reference here]

This task can be "homework" and take from 20 min to 60 mins depending on the amount of new reading

Review Question Bank of Essential Questions
[LINKED HERE]

STEP 1: Access the Question Bank. FYI - Your tab is populated with essential questions from the <u>4.0 Reopening Planning Committee Document</u> and <u>VDOE</u> Guidance.

STEP 2: For each question, answer the following:

- What is the aligned core area to this question?
- Are you already able to answer this question? [questions answered NO will be prioritized to discuss as a group]
- Is there a person / team responsible for this? [questions answered YES will be directed to those teams for input]

STEP 3: If you have additional questions to add to the list, please do at the bottom of your list

This task will take from 10 min to 30 mins depending on the amount of discussion

Initial Implication to Our Budget

With your team, discuss and document the budgetary opportunities and constraints for your team below



Opportunities: Constraints:

Projected Budget Decreases	Projected Budget Increases
Across reopening models, we do not anticipate that we will need to budget for the following items that support our operations and students.	Across reopening models we operate under in Fall 2020, we anticipate that we will need additional funds for the following items that support our operations and students.

Key Decision Points

Based on your expertise as well as your understanding of the essential questions and additional guidance documents, start to add key decision points that you will need to make as a team in relation to your core areas and the models.

• Some decisions will be specific to a Model; others will span across more than one.



This task will take time + reflection. We recommend coming back to it a few times over the next week, with individual time and group time

	Model 1: Traditional	Model 2: Varied percentages of students in school	Model 3: Online (Distance Learning)
Core Area	•	•	•
Core Area	•	•	•
Core Area	•	•	•
Core Area	•	•	•



SECTION III: STAKEHOLDERS (FUTURE WORK)

STAKEHOLDERS: Who must we consider across all models?					
	Coach: Sets the goals , expectations , requirements for the project	Manager: Leads the project, manages the day to day work	Referee: Sets the rules , policies for the project	Players: People who implement the project and do the work	Fans: People impacted and served by the work and external partners
	•	•	•	•	•
	•	•	•	•	•
	•	•		•	•
	•	•	•	•	•
	•	•	•	•	•
	•	•	•	•	•



SECTION IV: PRIORITIZE DECISIONS & COMMUNICATIONS PLANNING (FUTURE WORK)

Based on your constraints, determine your decisions

STEP 1: With your team, review the prioritization criteria. Add your team's updated criteria in the Easy → Difficult

STEP 2: With your criteria, add in your key decisions from above to the table, below. Add in dependencies and "

STEP 3: For any questions your team comes up with, try to add state, district, or federal guidance you would give to that school or district leader in response.

Tip for working together: You may decide to do 1 or 2 rows as an entire group, then divide and conquer the remaining rows to complete.

To determine ease, we **EASE** Is our decision examine: Difficult Easy Have we done this Feasibility before? Somewhat Somewhat Does not fit current Fits current systems and Difficult Easy systems and infrastructure Difficult Easy Is there an existing team infrastructure in ACPS that is Risk responsible for the What is our criteria? Previously tested with Untested initiative with decision / action we high level of uncertainty evidence of success have identified? **Somewhat Easy** Somewhat Difficult Easy Resource Availability + Support Difficult Not currently available Resources or staff or need to hire available now Add your team's Add your team's Add your team's criteria, Add your team's here. criteria, here. criteria, here. criteria, here. Cost No cost High cost over many years (hits a threshold \$0 determined by organization)



DECISION	DEPENDENCY	"COMMIT BY" TIMELINE	LEVEL OF EASE
Point where we provide direction	Information needed to make a final decision and from whom.	We need to know when the decisions must be made so that we can commit to deciding during this timeline.	Have we done this before? Do we already have a team at ACPS that is responsible to do this?
EXAMPLE Administer learning diagnostic and needs assessments	Program director develops diagnostics of expected curriculum knowledge	July 2020	Somewhat easy
Add rows as needed			
Add rows as needed			
Add rows as needed			
Add rows as needed			



Add rows as needed	

COMMUNICATIONS PLANNING: Who must we 'activate' to begin acting on our decisions?					
	THOUGHT PARTNERS	SCHOOL BOARD	SCHOOLS	COMMUNITY	FAMILIES
	•	•	•	•	•
	•		•	•	•
	•	•	•	•	•
	•	•	•	•	•
	•	•	•	•	•



APPENDIX

	Model 1: <i>Traditional</i> In school, no physical distancing	Model 2: Varied percentages of students in school Hybrid Model	Model 3: 0% of students in school, Online, Distance Learning
Plans for responses to suspected cases What is your plan for how you will respond to suspected COVID-19 cases within a school facility or on a school campus to include protocols for communication and quarantine? Have you conducted an analysis of the feasibility of conducting screenings of occupants prior to entering buildings? What are the ramifications of this approach?	 Have we done this before? How might we need Is there an existing team in ACPS that is responsed What does it look like to successfully address 	oonsible for the decision / action we have identified?	
Accountability	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are
Professional Learning	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are
Student Support Services	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	 BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are 	BENEFITS of this model for this Focus Area are RISKS of this model for this Focus Area are