Enhanced Continuity of Learning Plan 4.0: Reimagining Schools



School Board Meeting Friday, June 26, 2020



EVERY STUDENT SUCCEEDS

Essential Questions

- I. In what ways will the recommendations from our Thought Partners, Center for Disease Control (CDC), Virginia Department of Education (VDOE), and Northern Virginia Regional School Divisions guide our reopening planning?
- II. How does **planning for multiple models** prepare us to protect the health, safety, and wellness of our students and staff?
- III. How will the **Cross-Functional Planning Teams** develop action plans to guide preparations and operations to reopen our schools?
- IV. When and how can you **get involved and engaged** to support our reopening plans?



Mission for Our Thought Partners

Over three sessions throughout June 2020, we convened 27 internal and external stakeholders to share research and encourage conversation to drive our reopening plan in the following ways:

| Provide | Promote | Provide | Guide and Inform | Assist |
|--|--|--|--|--|
| specific guidance for reopening schools to ensure the safety, health, and well-being of students and staff. | high levels of achievement for all learners while addressing potential learning losses extending from the crisis and school closings. | insight into the development of our action plans for reopening schools and building. | our decision- making process on when and how to reopen schools. | the system in working through uncertainty, adversity, and engaging others in understanding the implications related to the reopening scenarios. |



Who Has Been Involved

| Alexan | dria City | Alexandria City Public Schools (ACPS) | | | |
|---|---|---|--|--|--|
| Bruhn-Morris Family | Campagna Center Chief | Superintendent of Schools Dr. Gregory C. Hutchings, Jr. | | | |
| Foundation President <i>Ms. Lori Morris</i> | Executive Officer <i>Dr. Tammy Mann</i> | School Board Chair <i>Ms. Cindy M. Anderson</i> Chief Academic Officer | Chief Accountability Officer <i>Mr. Clinton Page</i> Executive Director of Secondary Ir | | |
| Chamber of Commerce – Board Chair <i>Mr. Mark B. Jinks</i> <i>Mr. Dave Millard</i> | | Chief Financial Officer Mr. Dominic Turner | Dr. Gerald R. Mann, Jr. Chief of School and Community Re Ms. Julia Burgos | | |
| | Alexandria Health | Chief of Staff Dr. Stephen Wilkins | Chief of Student Services, Alternative Programs, and Equity - <i>Dr. Julie Craw</i> | | |
| Honorable Mayor <i>Mr. Justin Wilson</i> | Director Dr. Stephen A. Haering | Chief Technology Officer Dr. Elizabeth Hoover Human Resources | Education Association of Alexandr <i>Ms. Dawn Lucas</i> Parent Teacher Advisory Council P | | |
| Northern Virginia Community College (NOVA) Alexandria Campus Provost Dr. Annette Haggray | Department of Community and Human Services Director <i>Ms. Kate Garvey</i> | Ms. Sandra HardemanPrincipalsMs. Pree Ann Johnson, James K.Polk Elementary SchoolMs. Pierrette Peters, Francis C.Hammond Middle SchoolMr. Peter Balas, T.C. Williams HighSchool | Ms. Katy Matthews Staff Ms. Ashley Sandoval, Cora Kelly S Math, Science, and Technology Ms. Donita Muse, George Washing Middle School Mr. Benjamin Hammond, T.C. Will School | | |

Guiding Questions for Thought Partners

- In your opinion, what did the city and school division do well in response to the COVID-19 crisis? What modifications or additions would you recommend?
- What are the **positive and negative implications** for school reopening in the Fall?
- What **internal and external factors** will help guide and inform our decision-making process on when and how to reopen schools?
- How can ACPS ensure that the educational planning processes meet the needs of all students during the reopening?
- How do we create a plan to ensure the overall safety, health, and wellness of our students and staff?
- How can our **community partners** help us work through risk-mitigation factors, uncertainty and adversity, and engage others in meaningful ways to understand how the Fall opening might be different than a typical school year?
- What are three-five opportunities and challenges that could inform the actions related to the reopening scenarios?
- What are the student/family implications and /or perceptions of a learning model where students only spend 25% 50% in school?
- How do we ensure effective and collective communication of the plan to reopen?



Thought Partners: Themes and Recommendations

Our support of students and staff will be informed by data; extending **beyond academics** to build belonging, address learning loss, and complex social/emotional needs. We are united, speak with a **common voice** and pull together across agencies as a community to **collaboratively** support our **students, staff,** and **families**.

Our plans are designed to protect the **health and safety** of our students and staff; anticipating and recognizing that there are differing needs, perceptions, and expectations for what this means.



Center for Disease Control Guidance

Virginia states that the CDC guidance for schools should serve as the foundational public health guidance for schools.

The CDC offers ways in which schools can protect students and staff to slow the spread of COVID-19:

- **Promote** behaviors that reduce the spread of COVID-19
- *Maintain* healthy environments
- Maintain healthy operations
- *Prepare* for when someone gets sick

CDC Centers for Disease Control and Prevention

Coronavirus Disease 2019 (COVID-19)

Considerations for Schools Updated May 19, 2020

As some communities in the United States open K-12 schools, CDC offers the following considerations for ways in which schools can help protect students, teachers, administrators, and staff and slow the spread of COVID-19. Schools can determine, in collaboration with state and local health officials to the exeten possible, whether and how to implement these considerations while adjusting to meet the unique needs and circumstances of the local community. Implementation should be guided by what is feasible, practical, acceptable, and tailored to the needs of each community. School-based health facilities may refer to CDC's Guidance for U.S. Healthcare Facilities and may find it helpful to reference the Ten Ways Healthcare Systems Can Operate Effectively During the COVID-19 Pandemic. These considerations with which schools must **—not replace**—any state, local, territorial, or tribal health and safety laws, rules, and regulations with which schools must comply.

Guiding Principles to Keep in Mind

The more people a student or staff member interacts with, and the longer that interaction, the higher the risk of COVID-19 spread. The risk of COVID-19 spread increases in school settings as follows:

- Lowest Risk: Students and teachers engage in virtual-only classes, activities, and events.
- More Risk: Small, in-person classes, activities, and events. Groups of students stay together and with the same teacher throughout/across school days and groups do not mix. Students remain at least 6 feet apart and do not share objects (e.g., hybrid virtual and in-person class structures, or staggered/rotated scheduling to accommodate smaller class sizes).
- Highest Risk: Full sized, in-person classes, activities, and events. Students are not spaced apart, share classroom
 materials or supplies, and mix between classes and activities.

COVID-19 is mostly spread by respiratory droplets released when people talk, cough, or sneeze. It is thought that the virus may spread to hands from a contaminated surface and then to the nose or mouth, causing infection. Therefore, personal prevention practices (such as handwashing, staying home when sick) and environmental cleaning and disinfection are important principles that are covered in this document. Fortunately, there are a number of actions school administrators can take to help lower the risk of COVID-19 exposure and spread during school sessions and activities.

Promoting Behaviors that Reduce Spread



VA State Guidance (06/17)

Both the **Forward Virginia** Blueprint from Governor Northam, as well as the VDOE's **Return to School Plan**, provide guidance in the form of a **phased approach** so that divisions may gradually resume in person instruction and reopen school buildings while still protecting and prioritizing the health and safety of student and staff.

PHASE 1

Remote learning is the dominant method of instruction

PHASE 2

Limited in-person instruction with distancing measures (PK-3rd, EL students)

PHASE 3

In-person instruction with distancing measures + remote learning exceptions allowed



VA State Guidance (06/17)

Phases I, II, and III

Maintain 6 feet separation between people whenever possible

Require the use of cloth face coverings by staff when at least 6 feet separation cannot be maintained

Encourage the use of face coverings in students, as developmentally appropriate, in settings where 6 feet separation cannot be maintained

Daily health screenings (Q & A) of students and staff who are at school

Implement enhanced hygiene, cleaning and disinfecting practices recommended by the CDC

Physical distance should be created between students on buses when possible e.g. seat children one per seat, every other row, limiting capacity as needed. Children living together, such as siblings, may sit together.



[Region 4] Northern VA Collaborative

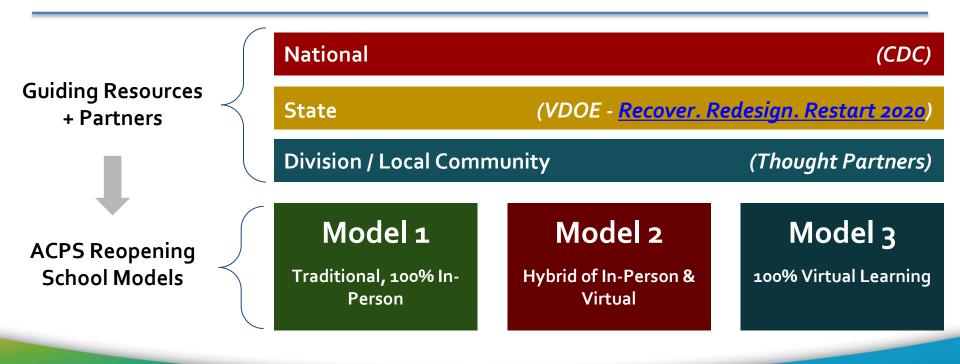
Superintendents and Leaders across 9 Divisions met on June 10 to share approaches to reopening schools and discuss potential commonalities in planning in the following areas:

| FACILITIES | SCHEDULING | COMMUNICATIONS |
|--|--|---|
| 6 Feet Physical Distancing | Staffing (and support such as child care) Instructional Schedule Levels: ES, MS, HS Requirements for Synchronous & | Sharing of Plans Involvement of Stakeholders Alignment of Comms before Major |
| Classrooms (to greatest extent possible) Entering/Exiting Building Transportation Face Coverings Alternative Space Usage | Asynchronous Learning Core and Non-Core | Updates Building Influence and Trust Community Communication |



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Reopening Models





Reflections on Models (Chairs + Leads)

Model 1

Traditional, 100% In-Person

BENEFITS

- Although many operations will remain the same, physical distancing will create a very different environment
- Potential for achieving a greater work/life balance for families

CONSIDERATIONS INCLUDE

- Changing state requirements (e.g. for group size limits)
- Availability of PPE to support 100% of the students in buildings
- Adjustments to hosting large gatherings / school-wide events (parent/teacher conferences, back to school night, etc.)
- Implications to relationships with face coverings
- Unable to meet social distancing guidelines at or over school capacity

Model 2

Hybrid (In-Person & Virtual)

BENEFITS

- Provides a sense of connection and safety back in school buildings
- Structure and connection in classrooms

CONSIDERATIONS INCLUDE

- Maintaining quality + consistency of instruction across virtual and inperson settings
- Alignment and collaboration with other regional divisions
- Emergency drills / rapid response procedures for confirmed case(s)
- Social and Emotional Learning (SEL) and counseling support to ease fears of in-person interactions
- Protocols for common space usage (gym, cafeteria)

Model 3

100% Virtual Learning

BENEFITS

- Repurpose tools and use learnings from Spring 2020
- Lower health risks and limited costs for PPE

CONSIDERATIONS INCLUDE

- Alignment and collaboration with other regional divisions conducting virtual learning
- Family communications and support (e.g. Childcare)
- Major budget implication (payroll, operations, Human Resources)
- Redesign delivery of all in person operations (e.g. professional learning to virtual)

Guiding Principles of Continuity of Learning Plan 4.0

| Increase Equitable Access to Improve Learning Outcomes for All Students | Ensure the Voices of Parents, Families, Students | Study Lessons Learned and Data for Preparation and Execution | Value Community Coordination and Collaboration |
|---|--|---|---|
| Build Trust and Allow Creative Ideas for Reopening | Embrace Flexibility While Facing Unprecedented Challenges | Ensure Clear, Consistent, and Frequent Communication | Ensure Students Have Access to Technology and Connectivity |



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Who Is Involved



Project Team (Dr. Gregory C. Hutchings, Jr. and Dr. Terri H. Mozingo)



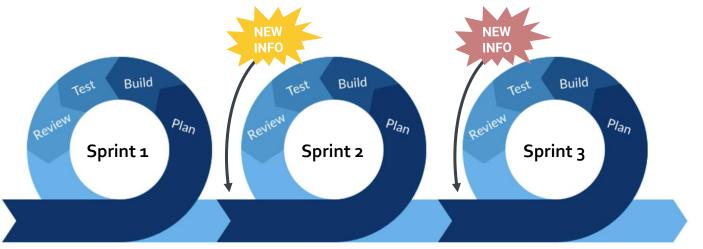
and safety quidelines



| Social, Emotional, and | Curriculum and Instruction - Dr. Gerald R. Mann, Jr. | — III |
|--|---|-------|
| Academic Learning (SEAL) | Accountability - Clinton Page | |
| Drs. Julie Crawford and Gerald R. Mann, Jr. | Professional Learning - Cory Kapelski Student Support Services - Dr. Julie Crawford Technology - Dr. Elizabeth Hoover | |
| Human and Capital Resources | Capital Improvement Program (CIP) - Erika Gulick Sacilities - John Finningen | |
| Dr. Stephen Wilkins | Facilities - John Finnigan Human Resources - Sandra Hardeman | |
| Health and Safety | Cleaning and Maintenance- Anita Cordova | |
| Dr. Alicia Hart | Personal Protective Equipment - Mark Carlson School Nutrition - Cynthia Hormel | |
| | Security - John Contreras Student Health - Dr. Elaine Gerard | |
| | Transportation - Kifaya Hamad | |
| Financial Management | Budget - Robert Easley | |
| Dominic Turner | Payroll - Michael Covington Procurement - Dayanna McMullen | |
| School and Community Relations | Communications - Helen Lloyd | |
| Julia Burgos | Family and Community Engagement (FACE) - Krishna Leyva Partnerships - Kurt Huffman | |



Sprint Approach Guides Our Planning



- We will operate in phases, so that we can test ideas, gather data, and constantly evolve the plan. Throughout the process, we will remain agile and willing to adjust course based on new information
- Each phase has its own purpose, set of outputs, and roles. Communications will be developed throughout, with updates provided across the ACPS community



How the Sprints Work Together

| | June 22 Sprint 1 | July 3 | July 6 Sprint : | July 17 2 | July 21 | July 31 Sprint 3 | Aug 1 | Aug 14 Sprint 4 |
|---------|---|-----------------|--|---|---|---|--|--|
| Goals | Chairs + Leads build an understanding of reopenin models and instructional frameworks. Essential action and guiding questions from VDOE and Thought Partne prioritized. | ons n | Cross Functional Pla tackle major areas o redesign, developing and prototypes to su return model. | f design and action plans | further deta prototypes l from focus g | ional Planning Teams il action plans and based on feedback groups, budget and ation feasibility, final plan. | prepare co reopening communic awareness | ating widely to build and support ation across |
| Outputs | Benefits and risks assoc with each reopening me - Calendar + Guiding Too Sprints 2 + 3 Timeline of key decision points Current Budget | odel ols for | Proposed Master Instructional Mod Initial Budget An Prioritized policie processes to be a Draft Action Plar Prototypes for fe Focus Groups act | lel alysis 25 and ddressed 15 + edback | Increased involvem Groups + School L initiated Budgets Updates | lans + Prototypes d stakeholder nent through Focus Advisory Teams eader planning finalized to policies and es proposed | Report - Plans S | ubmitted to VDOE ce for students and |

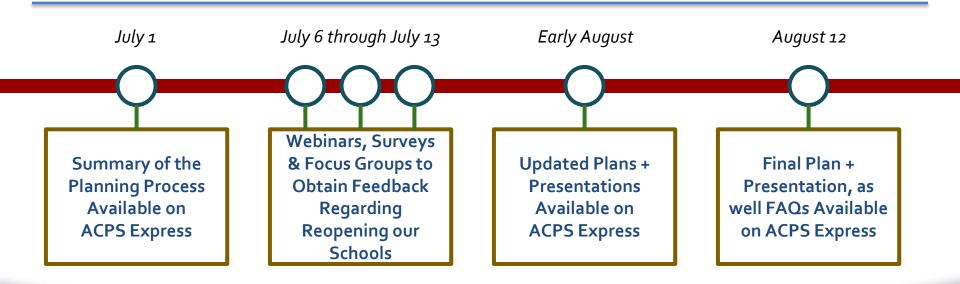


Reopening Planning Timeline for Key Decisions

| June 18 - 22 Planning an Preparation for the Co-C | id School Board Time Update | | 6 Planning Reports Due | July 30 Draft Planning Team Reports Due | Aug 7 School Board Update |
|---|---|--|---|--|---|
| | SPRINT 1 June 22 - July 3 Goal: Chairs + Leads build an understanding of reopening models and instructional | SPRINT 2 July 6 - July 17 Goal: Cross Functional Planning Teams tackle major areas of design and redesign. | SPRINT 3 July 21 - July 31 Goal: Cross Functional Planning Teams draft the fu plan. | Aug ' Goal: ACP | RINT 4 1 - Aug 14 S leaders finalize plans. |
| June 17 Launch Cross- Functional Planning Co- Chair Meeting | Meeting with Planning Co-Leads Teams | July 6 Planning Team Meetings #2-4 (Repurpose Mon, Weds meetings) | July 21 Planning Team Meetings #5-8 (Repurpose Mon, Weds meetings) | July 31 - Aug 10 Preparing Compreh Reopening Report; Partners Engaged | |



How can our community can stay involved and up-to-date?





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IV

Our Future Deliverables





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IV

Stay Up-to-Date





Find Information on the *Planning for the Reopening of Schools* in the **Update Center** on the ACPS-at-Home website: <u>https://www.acps.k12.va.us/reopening-planning</u>



Questions and Discussion



Dr. Gregory C. Hutchings, Jr. Superintendent of Schools gregory.hutchings@acps.k12.va.us Dr. Terri H. Mozingo Chief Academic Officer terri.mozingo@acps.k12.va.us



Superintendent Dr. Gregory C. Hutchings, Jr. **School Board** Cindy Anderson, *Chair* Veronica Nolan, *Vice Chair* Meagan L. Alderton Ramee A. Gentry Jacinta Greene Margaret Lorber Michelle Rief Christopher A. Suarez Heather Thornton