



**APS Mission** 

### **District Focus:**

### to be the #1 urban school system in the United States

Focus Area 1

Rigorous Teaching & Learning

Focus Area 2

Safe Learning Centers Focus Area 3

Public Engagement



Results

To prepare each child for success

### APS graduates will be...

**APS Vision** 

- prepared for life
- independent
- lifelong learners
- dependable
- caring
   responsible
- responsible
   innovators
- achievers
- critical thinkers
- problem solvers
- leaders

#### High Quality Instruction

- Professional Learning Communities (PLCs) for all staff
- Differentiated instruction to meet individual student needs
- Principal and teacher evaluation systems

#### Learning Conditions

- Implement unique strategic initiatives in each building to enhance learning conditions
- Build infrastructure for extra-curricular, enrichment and electives
- 3. College access services
- 4. Service learning

### Collaboration & Engagement

- 1. Focused connections with parents
- 2. Maximize business and community partnership opportunities to support student success

### Academically prepared & well-rounded students

- with a 21st century skill set
- with 93% or higher graduation rate
- meeting admissions criteria for college with work-ready skills
- that are informed and engaged citizens

Organizational Culture: a collaborative learning culture between and among all stakeholders

Foundations: Skilled Employees, Financial Stability and Advanced Technology

### Seven Year Technology Investment

### **Beginning 2012**

#### **Digital Learning Infrastructure**

Redesign of tech network infrastructure Device replacement plan Continual bandwidth expansion Digital Curriculum Adoptions (Math, English, Science & Social Studies)



2016

Computers for all staff Computers for all students Google Apps for Education 2020

### **APS Connected Learning**

Student online learning
Staff online support
Family online support
Help desk
Technology assistance and repair
100 % Connectivity Team











#### **Technology Support Specialist**

Technology staff hired for device repair and technology training – assigned to each school

2014

#### **APS Online**

Option for all students at all buildings
Unique in APS – students have face-toface time with mentor

2017



### After APS Connected Learning 1.0 Lessons Learned





- Seven Year Tech Investment
- Professional Development
- High-quality Educators
- Union/Mgmt Collaboration
- Students Involved in Activities Pre-COVID Spent More Time on Remote Learning Lessons



**Excellent or good satisfaction with APS Connected Learning** 

74%

Have internet at home (1% no internet)

96%

Amount of work was appropriate

83%

Biggest COVID concern is educating student at home

43%

Second biggest concern of parents is unemployment

24%





### Our Timeline Reopen and Recover



May 1 – May 12

May 12

May 14

May 21 – June 11

June 12

June 16

June 29

Pat Shipe, AEA
President & Ellen
McWilliamsWoods, CAO,
selected by
Superintendent to
Co-chair;
recruited
teachers,
principals,
parents &
community
members to serve

Introduced
Plans for
RRAP Team
to Board of
Education
Instructional
Policy
Committee

Launched 140+ Member RRAP Team Subsequent
Meetings of
RRAP Team and
8 Action Teams;
many Action
Teams scheduled
additional
meetings
between the 5
RRAP large group
meetings

Presented Draft RRAP Recommendations to Superintendent Updated
Board of
Education
Instructional
Policy
Committee

RRAP Co-chairs
Present
Recommendations
to Board of
Education

### **Eight Committee Teams**

### Reopen and Recovery Action Plan



#### **Action Teams**

**AEA Members Co-leading** 

- 1. Health Advisory
- 2. School Model and Instructional Recovery
- Extracurricular and Off-Campus Trips
- 4. Athletics

- Mental Health and Transitions
- Logistics and Technology
- 7. Family Engagement
- 8. State and Federal Funds

#### **Action Team Work**

- Reviewed CDC, ODE, Public Health Department, other state's guidelines
- Studied how other countries reopened
- Reviewed survey data and focus groups from families, students and staff

### APS and Akron Education Association RRAP Action Team Leads



	501
<b>Action Plan</b>	Team Leads
Health Advisory	Debra Foulk, Executive Director of Business Affairs; Sara Leffler, High School Teacher
School Model and Instructional Recovery	Ellen McWilliams-Woods, CAO & Assistant Superintendent; Pat Shipe, AEA President; Karen Gegick, Executive Director of Teaching & Learning; Dawn Blakeney, Elementary Teacher; Chris Milcetich, High School Teacher
Extracurricular and Off- Campus Trips	Megan Mannion, Learning Specialist, Teaching & Learning; Tina Daniels, Middle School Teacher
Athletics	Mark Black, Executive Director of Secondary Schools; Joe Vassalotti, Athletic Director; Marques Hayes, Middle School Teacher
Mental Health and Transitions	Tammy Brady, Director of Special Education; Brian Hill, Psychologist, Child Study; Sheneeka Rodgers, Middle School Counselor
Logistics and Technology	Howard Lawson, Executive Director of Data & Accountability; Debra Foulk, Executive Director of Business Affairs; Bruce Brown, High School Teacher; George Niinisto, Middle School Teacher
Family Engagement	Carla Chapman, Director of Community Relations; Carla Bishop-White, Elementary Counselor; Janell Brown, Elementary Teacher
State and Federal Funds	Ryan Pendleton, CFO & Treasurer; Michael Householder, AEA Vice President

### APS Principles Serving as

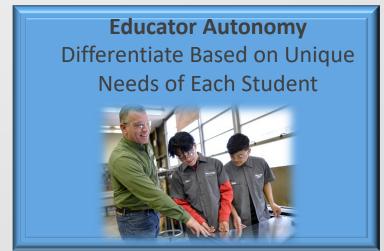
### **Guideposts for Reopening Design**



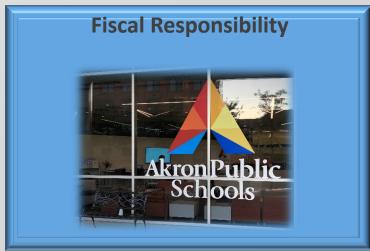












### Reopening and Recovery Rooted in our Mission



**High Quality Instruction** 

**Learning Conditions** 

**Collaboration & Engagement** 

Focus Area 1

Rigorous Teaching & Learning Focus Area 2

Safe Learning Centers Focus Area 3

Public Engagement







Academically Prepared and Well-rounded Students

### Five Major Findings Paront Survey & For

### Parent Survey & Focus Group Results



79%

Send student(s) back to school

12%

Not sure at this time

9%

Prefer **remote learning** for student(s)

31%

**Interested** in online training

30%

Not interested in online training

35%

May be interested in online training

#### Need for Child Care

43%

Concerns: availability, safety, cost, transportation



38%

Need for Mental Health Supports

30%

**Need Food Resources** 

### Major Findings **Teacher Survey**





### Two Biggest Challenges Working at Home

70% Connecting with Students

26% Parent Communication

24% Grading Concerns

17% Distractions

13% Technical Issues/Connectivity

11% Keeping a Regular Schedule Teachers commented on the difficulty some

students had using email.



### **Top 3 Tools Used for Connected Learning**

Google Classroom Google Meet

District-adopted/Online Curriculum



#### **Useful Supports**

89% Communicating with Colleagues

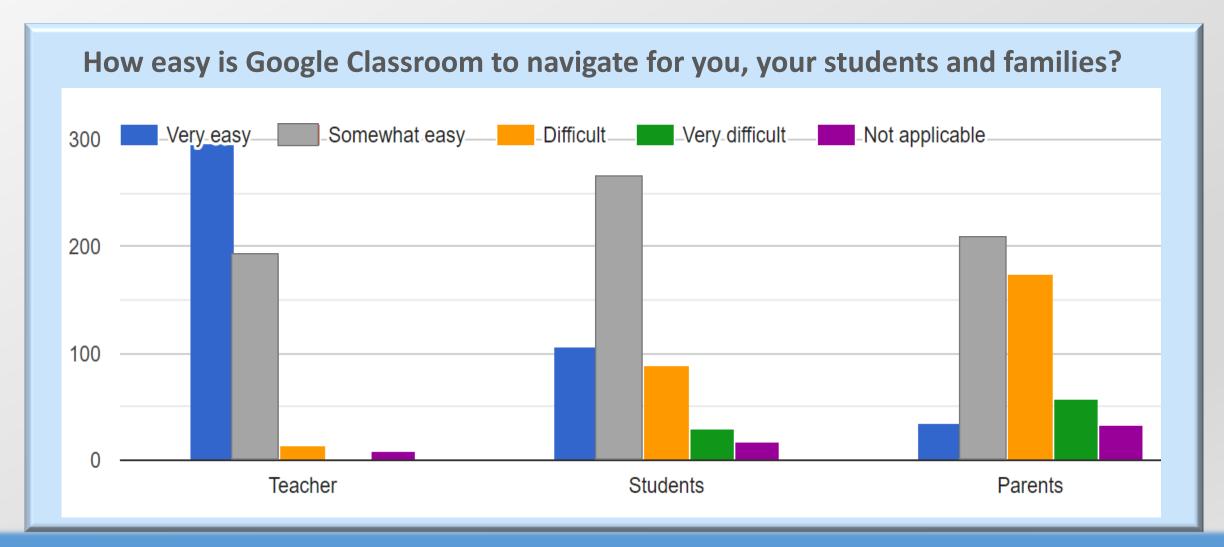
44% Online Resources, Toolkits

39% Building Leadership

19% District Supports

### Major Findings (continued from previous slide) **Teacher Survey**





### Big Takeaways Teacher and Principal Survey Regarding School Models for 2020-21



Emphasizing safety as a top priority for all staff and students (i.e. masks, social distancing, routine cleaning, small class sizes)

Prioritizing face-toface maximum instructional time for our youngest learners and our most academically challenged students Utilizing a hybrid model of face-to-face and online instruction for older students and academically successful students





Recommendations from Eight Action Teams

### Key Partners **Health Advisory**

WORKING TODAY FOR A HEALTHIER TOMORROW









# Centers for Disease Control

## Confirmed person with COVID-19 in building? Assess Risk Assess Risk Assess Risk Short (potential 2-5 Day) Building Dismissal to Clean/Disinfect/Contact Trace in consultation with local health officials

#### **No Community Spread**

- Prepare
- Teach and reinforce healthy hygiene
- Develop information sharing systems
- Intensify cleaning and disinfection
- Monitor for absenteeism
- Assess group gatherings and events

   consider postponing non-critical
   gatherings and events
- · Require sick students and staff stay home
- Establish procedures for someone becoming sick at school

Monitor changes in community spread

#### Minimal to Moderate OR Substantial Community Spread

M/M

Is community spread <u>Minimal to</u> <u>Moderate or Substantial</u>?

...<u>s</u>

- Coordinate with local health officials.
- Implement multiple social distancing strategies for gatherings, classrooms, and movement through the building.
- Consider ways to accommodate needs of children and families at high risk.

- · Coordinate with local health officials.
- Implement multiple social distancing strategies for gatherings, classrooms, and movement through the building <u>WITH EXTENDED SCHOOL</u> <u>DISMISSALS</u>.
- Consider ways to accommodate needs of children and families at high risk.



### Principles Used for Planning and Recommendations Health Advisory – Based on CDC, Draft ODE/ODPH



Will Confirm When Governor & ODE Release Restart Guidance



Six feet of social distance at all times (results in 12 or less students per class)



50% capacity on each school bus (results in no more than 25 students per bus)



Personal Protective Equipment (PPE) for students/staff



Health assessments (taking of temperatures) of students/staff and plans for either if they are symptomatic

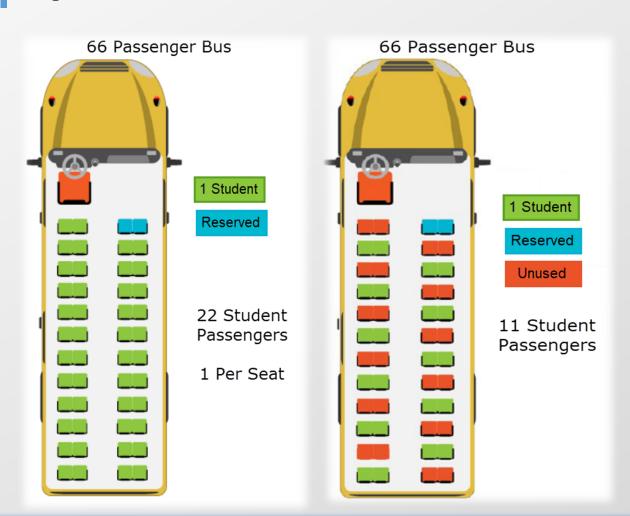


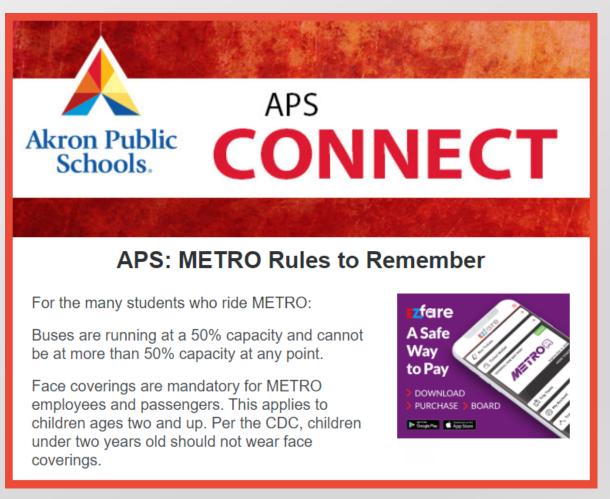
Increased sanitation requirements throughout the school when in session for persons and facilities (bathrooms, water fountains, high touch areas to be cleaned every 2 hours)



Large group gatherings - current limits are not more than 10 in a confined space/50 with an areas with proper social distancing

### School and Metro Buses Space Considerations





### Classroom Layout

(E1b)

(R4)

J3

<u>R4</u>)

<u>1b</u>



G1-(TYP. OF 4)

(K1)

6'

<u>C2a</u>(TYP. OF 29)

D1)(TYP. OF 25)



(R4)



From 25
students to 11
or 12 students,
if station
removed from
back of room

### **APS Preparation**

### **High-Risk COVID Spread**

Health Advisory Action Team recommends personal protective face coverings for all students and staff unless there is a medical exception

- Identifying different options of face coverings that meet CDC standards (e.g., cloth, plastic shields)
- Identifying costs per student for different types of face coverings
- Once the governor releases the K-12 Restart Guidelines, APS will finalize plans

### **WHY WE WEAR MASKS**









Source: Summit County Public Health



### Recommendations Instructional Recovery



Provide expanded summer programming to recover content & expanded programming for students with intensive needs in 2020-21

Provide tech training and videos for APS Connected Learning 2.0 and blended learning

Create portal for promising practices from APS Connected Learning 1.0

Once governor/ODE releases Restart Plan, provide guidelines for fine arts, Essential Experiences, Experiential Learning Days and world languages

Identify Assessments to Identify Strengths and Gaps Regardless of School Model Families Choose



### **Summer Offerings Instructional Recovery**



### APS Connected Learning Summer Akron Pu

Schools Schools, Akron Public

#### **Elementary APS Connected**



Register Here



Participate Here



Participate Here Incoming Kindergarten Dates July 20-August 28



Register Here Incoming Kindergarten July 27-August 17 Buchtel and East Cluster



Join Here



Challenge & Bookshelf Incoming Grades 1-5 June 15-August 21



Take a Challenge!



Summer Contest Coming Soon! Attendance = Success



#### Secondary APS Connected



Participate Here Incoming 7-8 (4-9 Miller South 5-9 NIHF)



Participate Here Incoming 6 (7th Grade Seat) June 15 - August 14



Join Here Incoming 6 (7th Grade East) June 15:August 21



Take a Challenge! Incoming Grades 6:12 July 15:August 21



HS Credit Recovery Class of 2020 and 2021





Middle School Bookshelf Incoming Grades 6:0 June 15:August 21



High School Bookshelf



APS-Online Health and PE Summer School June 8: July 9



Register Here ncoming grades 10-12



Information Here CCAA Pethwey Students



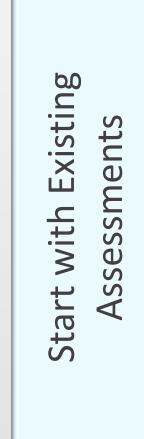
Information Here



Summer Contest Coming Sport
Attendance = Success

### Action Team Recommendations Instructional Recovery







### Elementary

i-ReadyORRWriting samples



#### Middle School

Exact Path Writing samples



### **High School**

Teacher-generated readiness tools for mathematics Teac generated readiness tools for ELA Writing samples and content pre-assessments





Recommendations for School Models to Reopen

### Three Flexible Options for the Reopening of Schools **School Models**



100% Remote Learning

- Enhanced from APS Connected Learning 1.0
- Five days a week remote

Blended Learning (Remote and Site-based)

- Five days a week: 2 site-based, 3 remote
- Approximately 12 students per class

100% Site-based Learning

- Five days a week
- Traditional class sizes or approximately 12 students

#### Recommendations

### **School Models - Considerations**



**Family Choice:** Every family will have a choice between two high-quality school models for their PK-12 student:

- **1. 100% Remote Learning** (APS Connected Learning 2.0) or
- 2. 100% Site-based or Blended Learning model listed for their grade level on the next 4 slides

**Based on Student Needs:** Students with severe disabilities will be 100% site-based with their intervention specialist; all other students on an IEP will follow the models offered and will work closely with their IEP teams to provide appropriate services

**Start & End Times**: School start and end times will be announced by the end of July after review of restart guidelines, and logistics are established for transportation and meal service



### Site-based Learning Pre-school Model

### Pre-school Model

#### Schedule

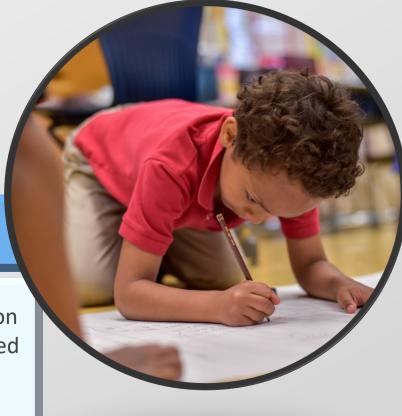
- Five days per week, half day sessions
- Site-based learning

#### Classroom

 Nine students per classroom

#### **Details**

 Morning and afternoon sessions with expanded time for cleaning between sessions





### Site-based Learning **Elementary Model**

K-2 100% Site-based

### Student Schedule

- Five days per week
- Site-based learning

#### Classroom

 24 or less students per teacher; split between two rooms

### Details

- ½ day: reading and math with core teacher
- ½ day: art, music, PE, LRC, intervention or enrichment brought within classroom





### Site-based Learning **Elementary Model**

### 3-5 Blended Learning

### Student Schedule

- Two days per week, site-based learning
- Three days per week, remote learning

#### Classroom

 24 or less students per teacher; ½ attend two days, other ½ attend opposite days

#### Details

 Remote learning will include extended lessons, virtual activities, and remote essential experiences with community partners





### Blended Learning Middle School Model

Middle School Blended Learning

#### Student Schedule

- Two days per week site-based learning
- Three days per week remote learning

#### Classroom

- 24 to 30 students per teacher
- ½ attend two days, other ½ attend opposite days



 Blended learning will include extended lessons, virtual activities, and remote experiences with community partners, social emotional support/ mentoring/ intervention/ enrichment



### Blended Learning High School Model

Project-Based Blended Learning by Academy

#### Schedule

- APS Connected Learning
   2.0 with students on site for collaborative projects
- Full week blended instruction

#### Classroom

- School serves as activity central with flexible, blended academics
- Less than 12 to 15 students per group



- Teachers work in site-based classrooms for APS Connected Learning 2.0 and bring in students to work on projects, Career Tech labs, college and career experiences, extracurricular, capstone projects, social-emotional support and academic support or enrichment
- Academy teams establish schedules



#### **Estimates of Additional Costs**

### Fiscal Outlook – State and Federal Funds



Business Affairs	\$ 4,126,138
Custodial/Maintenance	\$ 1,264,192
Student Services	\$ 1,747,053
Technology	\$ 660,000
Transportation	\$ 1,142,599
Total	\$ 8,939,982

These estimates assume all 21,000 students are in-person for learning.

#### Recommendations

### **State and Federal**



**Purpose** 

•To review spending related to CARES Act and take as much stress off of general fund as possible

Goal

To protect programming and staff

Work

- •Worked with ODE to apply as much flexibility as possible to our federal grant spending and CARES Act
- •Continue to meet to review the updated forecast in regard to spending from March 13 through the end of the year
- •Once the reopening school models are Board approved, the financial impact will be determined

### Recommendations **Athletics**



Follow Ohio High School Athletic Association participation safety guidelines

Finalize procedures for practices & games

Communicate revised fall athletic eligibility guidelines based on Ohio High School Athletic Association

Communicate revised NCAA eligibility guidelines to athletes and families

Usage of CLCs by non-APS athletic clubs/teams



### Recommendations **Extracurricular**



Created master database of all extracurricular and off-campus trips

Based on health guidance, establish safety criteria to determine which extracurricular activities and trips can continue

Prior to Aug. 14 Apply criteria to establish which activity/trip can be in-person, remote, or not able to continue

Prior to Aug. 14

Determine procedures for universal events

Revisit supplemental language as necessary Revise district forms/handbooks



#### Recommendations

### **Family Engagement**



Deploy a district-wide communication plan that keeps families informed throughout the summer and school year

Provide virtual family trainings on remote learning tools

Use a central point of contact for family engagement in all schools

Continue to expand Family Resource Centers

Provide linkages to community resources, including child care, out-of-school time, and extended learning opportunities for families



#### Recommendations

### **Mental Health and Transitions**

Provide a district resource about COVID-19

Expand strategies to support mental health needs of students, staff and families

Ensure wraparound supports for students identified with high-risk factors

Deploy strategies for transitions into kindergarten, 6th grade, (7th grade for East cluster) and 9th grade





### Recommendations Logistics and Technology Akron Public Schools.

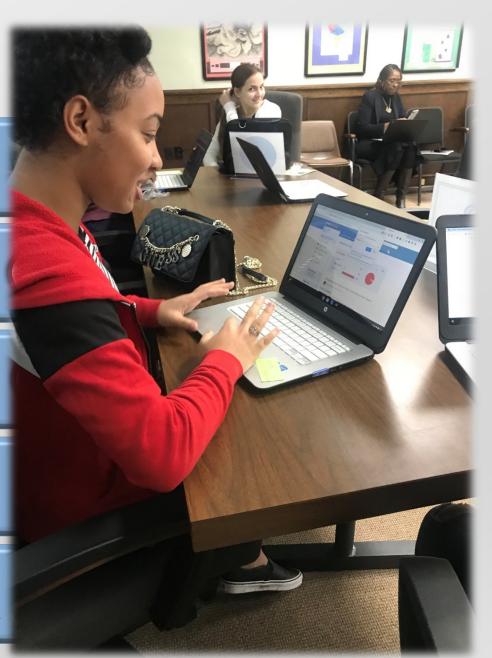
Transportation: changes in routing; cleaning and health checks

Safety provisions for children walking to school, PPE for supporting student entry/exit

Shift meal service to grab-and-go and/or inclassroom, provide meals to 100% remote students

Classroom space utilization to meet social distancing, provide classroom set-up for new rooms

Technology: computer repair procedures for 100% remote, blended or site-based; expand access for EL



### Recommendations Next Steps



July 1?

Governor and Ohio Department of Education release Restart Guidance

July 1

APS revises recommendations, if needed, based on Restart Guidance



Bring final reopen and recover plan to Board of Education for consideration



Families complete selection form to choose 100% remote learning or blended learning option



### Questions?