

Entity ID	CTDS	LEA NAME
91250	078206000	The Paideia Academies Inc

How the LEA will maintain the health and safety of students, educators, and other staff and the extent to which it has adopted policies, and a description of any such policies, on each of the following safety recommendations established by the Centers for Disease Control and Prevention (CDC)

	Has the LEA	Control and Prevention (CDC)
CDC Safety	Adopted a	Describe LEA Policy:
Recommendations	Policy? (Y/N)	Describe LLA Policy.
	,	Staff and students may shape to mask at any time. Staff and students with
Universal and correct wearing of masks	Y	Staff and students may choose to mask at any time. Staff and students with symptoms of illness (respiratory or otherwise) are strongly recommended to mask up. Staff and students who test positive are required to mask up for 5 more days upon return, from completing isolation guidelines. Anyone exposed to someone with COVID-19 are strongly encouraged to wear a mask inside Paideia campus until 5 days after exposure and a negative COVID-19 test has been given.
		When indicated by Maricopa County Public Health community spread guidance for schools:
		Low Spread: No mask requirement.
		Medium Spread: Recommend/encourage those staff and scholars who are at high risk for severe illness to talk with their healthcare provider or our Chief Medical Technician about whether they need to wear a mask and take other precautions. Support students wearing masks as directed by their parents/guardians.
		Strongly Recommend consistent and correct use of cloth Face-coverings while on campus including classrooms, hallways, school offices, restrooms and cafenasium.
		 Encourage Face-coverings while in the community and unable to socially distance a) When the community has HIGH transmission levels, all adults (to include staff, teachers, support staff, admin, vendors and guests) are strongly recommended to consistently and properly wear a face-covering at all times with exception of eating or drinking and the exception of the following: Anyone who has trouble breathing or is unconscious Anyone who is unable to remove the cloth face covering without assistance Anyone with severe cognitive or respiratory impairments b) Regular instruction and frequent reminders of the proper wearing of the face covering to include: Must be worn when unable to socially distance of 6 feet Must cover mouth and nose when speaking with others or on the phone Do not touch your face or covering
		 Wash hands frequently in conjunction with wearing a face covering Proper care of face covering while eating Replacement of face covering each day or wash it after each use During or after use, personal face coverings may not be shared with others
		 d) Approved face coverings are cloth masks that are tightly woven fabric such as cotton and cotton blends, breathable, and in two or three fabric layers. e) Masks with exhalation valves or vents, those that use loosely woven fabrics and ones that do not fit properly are not approved. Neck gators are not an approved cloth face covering. A clear plastic face shield is not a replacement for a cloth face covering but may
		be worn as an added protection
Modifying facilities to allow for physical	Y	When indicated by Maricopa County Public Health community spread guidance for schools:



			Cont.
distancing (e.g., use of		Low Spread/ Medium Spread:	
cohorts/podding)		No physical distancing requirement.	
		Physical distancing guidelines and protocols for school / student op	erations.
		a) Cohorting to minimize scholar hallway movement as much as p	ossible.
		a. Grades K through 3 remain with single teacher for all i	
		 b. Grades 5 and 6 split instruction with two teachers – claminimized 	ass changes
			rs class
		 Grades 7 and 8 split instruction between three teached changes minimized 	15 — Class
		b) Classrooms: Reconfigure tables so no students are closely facin	g another and no
		more than 3 at a table.	g another and no
		c) Breakfast and lunch outdoors when weather permits:	
		a. Eat first	
		b. Play	
		c. Wash hands	
		d. Enter the building	
		d) Cafenasium: When required to eat inside due to inclement we	ather, all tables
		facing north to reduce face-to-face interactions between stude	
		e) Playground: Staggered recess to reduce the number of student	s on the
		playground	
		f) Hallway movement: Floor markings in all hallways follow these	rules –
		a. Stay Right, Single File, Face Forward, Mask Up.	
		b. All grade-level class changes orchestrated to minimize	student
		congestion in the hallways.	
		g) Student dismissal:	
		a. From the Terrace Campus – east side of building – out	side
		b. From the Baseline Campus – north side of building – o	utside
Handwashing and	Υ	Continued as Standard Health Practices:	
respiratory etiquette		Handwashing and sanitizing guidelines and protocols.	
cooperation, conquestion		a) Handwashing guidelines posted in every restroom.	
		b) Educate and frequently remind all of proper handwashing tech	niques:
		Wash hands how doctors and nurses wash theirs	
		Wet & soap Complete a paties hand, they had been finded through the paties and they had been finded to be a patient t	a financia
		Scrub the entire hand – top, palm, between fingers, thumb Work hands with soon for at least 20 seconds.	os, fingernalis
		Wash hands with soap for at least 20 secondsRinse	
		Dry with paper towel	
		Use paper towel to turn off faucet and open the door	
		 Toss the paper towel in the trash as you walk through the 	door
		c) Students use the outdoor handwashing stations to properly wa	
		time before entering the building.	
		d) Teachers schedule breaks to use the restroom and be vigilant a	s possible that
		students properly wash hands before returning to class.	
		e) Use hand sanitizer with 60% alcohol ONLY when soap and wate	r are not
		available. Hand sanitizer is not a replacement for hand washing	j .
Cleaning and	Υ	Continued as Standard Health Practices:	
maintaining healthy		Following best practices for cleaning and sanitizing the school build	ing.
facilities, including		a) All chemicals used for cleaning and disinfecting are approved on	the Center for
improving ventilation		Disease Control website.	
1		b) Custodians trained and monitored in best practices protocols for	
		disinfecting the building paying special attention to high-touch a	
		c) Using the hospital-grade machines, lead custodian will disinfect l	
		areas throughout the building on a rotational schedule througho	ut the day.

Safe Return to In-Person Instruction and Continuity of Services Plan (ARP Act) During High Spread: Using the hospital-grade machines, the cafenasium tables will be cleaned and disinfected after each class has eaten and before the next class sits down. Each classroom and office supplied with disinfecting spray bottles (730) hydrogen peroxide hospital grade disinfectant) with instructions to spray hightouch areas (chairs, tables, work supplies, door handles and frame etc.) following each transition. Chemical is NOT TO BE WIPED OFF for 5 minutes after spraying Continued regardless of community spread: Regular inspections and repairs of all building systems to ensure the building is ready to go. a) HVAC system inspected and tuned prior to school opening and quarterly for maximum airflow. HVAC Bipolar Ionizer system installed in high occupancy rooms and hallways. Filters replaced during the months of July, October, February, May. **Continued as Standard Health Practices:** Contact tracing in Υ Follow the updated Maricopa County Public Health guidelines combination with The Arizona Administrative Code R9-6-203 requires an administrator of a school, isolation and childcare establishment, or shelter to report communicable diseases to the local quarantine, in health department. For each individual with a disease, infestation, or symptoms of a collaboration with the communicable disease listed in the reporting table, or an outbreak of the State, local, territorial, communicable disease or infestation, an administrator of a school, child care or Tribal health establishment, or shelter shall submit a report to the Arizona Department of Health departments Services (located in OneDrive/Admin/School Health and Safety/BioSafetyPlan) that includes: 1. The name and address of the school, child care establishment, or shelter; 2. The number of individuals with the disease, infestation, or symptoms; 3. The date and time that the disease or infestation was detected or that the symptoms began; 4. The number of rooms, grades, or classes affected and the name of each; 5. The following information about each individual with the disease, infestation, or symptoms: a. Name; b. Date of birth or age; c. If the individual is a child, name and contact information for the individual's parent or guardian; d. Residential address and telephone number; and e. Whether the individual is a staff member, a student, a child in care, or a resident; 6. The number of individuals attending or residing at the school, child care establishment, or shelter; and 7. The name, address, telephone number, and, if available, email address of the individual making the report. The school administrator will notify parents of the specific classroom(s) of the infected scholar or teacher advising parents to: 1. Watch for Covid-19 symptoms 2. Get tested for Covid-19 at nearest facility such as CVS Advise contact with Arizona Department of Health Services for contact tracing Follow guidelines school of quarantining the class and switch to online learning Diagnostic and Υ **During High Spread** Screen all adults and students before entering campus for fever and Covid-19 screening testing

symptom questions



Efforts to provide vaccinations to school communities Appropriate accommodations for	Y	b) Staff/scholars who present Covid-19 symptoms will not be permitted on campus Continue to support vaccination events at the Paideia Elementary Campus. All staff members were informed through the school's operations and human resources departments about vaccine opportunities offered during phase B of the vaccine rollout. The school worked to remove barriers for employees who wanted to get the vaccine. Accommodations for special needs scholars are evaluated by the SPED team and implemented on an individual basis at each campus.	
children with disabilities with respect to health and safety policies			
Coordination with State and local health officials	Y	The Arizona Administrative Code R9-6-203 requires an administrator of a school, childcare establishment, or shelter to report communicable diseases to the local health department. For each individual with a disease, infestation, or symptoms of a communicable disease listed in the reporting table, or an outbreak of the communicable disease or infestation, an administrator of a school, child care establishment, or shelter shall submit a report to the Arizona Department of Health Services (located in OneDrive/Admin/School Health and Safety/BioSafetyPlan) that includes: 1. The name and address of the school, child care establishment, or shelter; 2. The number of individuals with the disease, infestation, or symptoms; 3. The date and time that the disease or infestation was detected or that the symptoms began; 4. The number of rooms, grades, or classes affected and the name of each; 5. The following information about each individual with the disease, infestation, or symptoms: a. Name; b. Date of birth or age; c. If the individual is a child, name and contact information for the individual's parent or guardian; d. Residential address and telephone number; and e. Whether the individual is a staff member, a student, a child in care, or a resident; 6. The number of individuals attending or residing at the school, child care establishment, or shelter; and 7. The name, address, telephone number, and, if available, email address of the individual making the report.	

How the LEA will ensure **continuity of services**, including but not limited to services to address **students' academic needs** and **students' and staff social, emotional, mental health**, and **other needs**, which may include **student health and food services**

How the LEA will Ensure Continuity of Services?

All Paideia Campuses have returned to full in person learning. Services to all scholars are continuing with our regular in person model of instruction. Students who are absent due to CoVID related issues are provided with a Chromebook to access online academic intervention and curriculum to the extent appropriate to make up work along with assistance through online curriculum and communication with their teachers.

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Academic Needs	Additional support staff has been added at each campus to help
	mitigate learning gaps created by CoVID related educational loss.
	The LEA has provided access to 300 Chromebooks and 25 internet
	hotspots for families to check out for home use. All scholars have

Safe Return to In-Person Instruction and Continuity of Services Plan (ARP Act) ready access to technology to assist with Paideia Academy digital learning tools at home. Social, Emotional and Mental Health Needs A School Social Worker and Dean of Students are present for scholars exhibiting symptoms for emotional support. New SEL curriculum has been adopted to nurture increased empathy, compassion, kindness and understanding mental health. The outdoors of the Paideia elementary campus has been redesigned for meditation space and outdoor learning and social interaction. Other Needs (which may include student health Our Foods Services department has increased the amount of meals provided to families including staff members who might be without. and food services) **Staff Needs:** Social, Emotional and Mental Health Needs The School Social Worker has also responded to the mental health needs of staff. The HR department sends out a monthly survey to measure the social/emotional wellbeing of the campus as a whole and specific grade levels and departments. The Staff Lighthouse Committee has developed activities and support groups to increase the feeling of social cohesion among the staff.

The LEA must regularly, but no less frequently than every six months (taking into consideration the timing of significant changes to CDC guidance on reopening schools), review and, as appropriate, revise its plan for the safe return to in-person instruction and continuity of services through September 30, 2023		
Date of Revision	August 1, 2022 – modified to reflect newly signed laws	
Public Input		
Describe the process used to seek public	Weekly Coffee Chats via Zoom with the Executive Director and Chief	
input, and how that input was taken into	Medical Technician provide community members access to information and	
account in the revision of the plan:	provide input to the administration of the campuses.	
	Community input is taken into consideration when modifying the mitigation	
	strategies for back-to-school in-person learning.	

Other Needs



U.S. Department of Education Interim Final Rule (IFR)

(1) LEA Plan for Safe Return to In-Person Instruction and Continuity of Services

- (a) An LEA must describe in its plan under section 2001(i)(1) of the ARP Act for the safe return to in-person instruction and continuity of services—
 - (i) how it will maintain the health and safety of students, educators, and other staff and the extent to which it has adopted policies, and a description of any such policies, on each of the following safety recommendations established by the CDC:
 - (A) Universal and correct wearing of masks.
 - (B) Modifying facilities to allow for physical distancing (e.g., use of cohorts/podding)
 - (C) Handwashing and respiratory etiquette.
 - (D) Cleaning and maintaining healthy facilities, including improving ventilation.
 - (E) Contact tracing in combination with isolation and quarantine, in collaboration with the State, local, territorial, or Tribal health departments.
 - (F) Diagnostic and screening testing.
 - (G) Efforts to provide vaccinations to school communities.
 - (H) Appropriate accommodations for children with disabilities with respect to health and safety policies.
 - (I) Coordination with State and local health officials.
 - (ii) how it will ensure continuity of services, including but not limited to services to address students' academic needs and students' and staff social, emotional, mental health, and other needs, which may include student health and food services.

(b)(i) During the period of the ARP ESSER award established in section Start Printed Page 212022001(a) of the ARP Act, an LEA must regularly, but no less frequently than every six months (taking into consideration the timing of significant changes to CDC guidance on reopening schools), review and, as appropriate, revise its plan for the safe return to in-person instruction and continuity of services.

- (ii) In determining whether revisions are necessary, and in making any revisions, the LEA must seek public input and take such input into account
- (iii) If at the time the LEA revises its plan the CDC has updated its guidance on reopening schools, the revised plan must address the extent to which the LEA has adopted policies, and describe any such policies, for each of the updated safety recommendations.
- (c) If an LEA developed a plan prior to enactment of the ARP Act that meets the statutory requirements of section 2001(i)(1) and (2) of the ARP Act but does not address all the requirements in paragraph (a), the LEA must, pursuant to paragraph (b), revise and post its plan no later than six months after receiving its ARP ESSER funds to meet the requirements in paragraph (a).
- (d) An LEA's plan under section 2001(i)(1) of the ARP Act for the safe return to in-person instruction and continuity of services must be—
 - (i) In an understandable and uniform format;
 - (ii) To the extent practicable, written in a language that parents can understand or, if it is not practicable to provide written translations to a parent with limited English proficiency, be orally translated for such parent; an
 - (iii) Upon request by a parent who is an individual with a disability as defined by the ADA, provided in an alternative format accessible to that parent