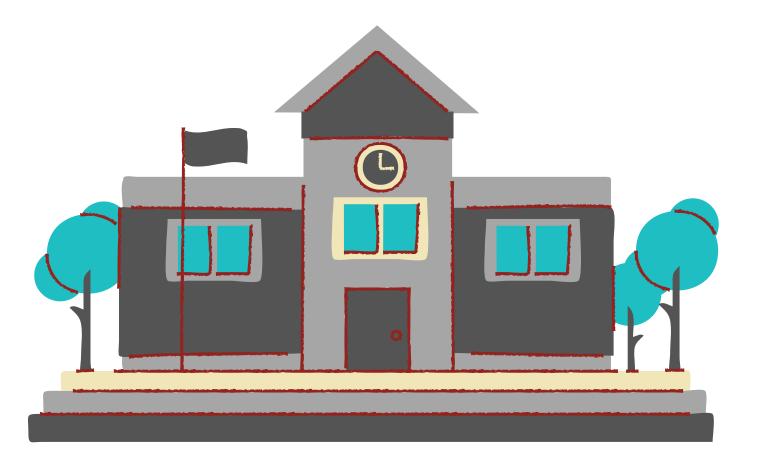


2021-2022

BACK TO SCHOOL

OPENING PLANS PK-8TH GRADE

In response to the Covid19 Guidelines & Pandemic Protocol *Subject to change based on Health Department Guidance



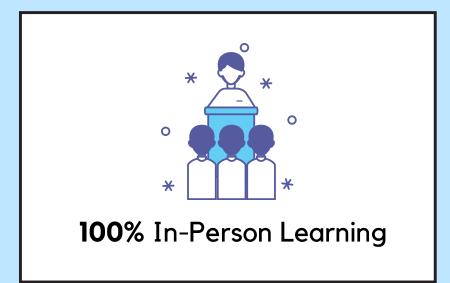


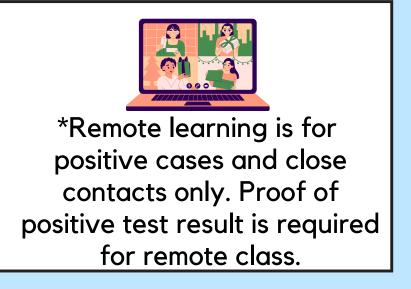


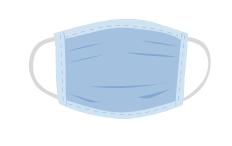




Here are some updates and protocols for the 2021-22 school year in response to the pandemic.







*Masks are **required** for all students and staff in the building as well as visitors.



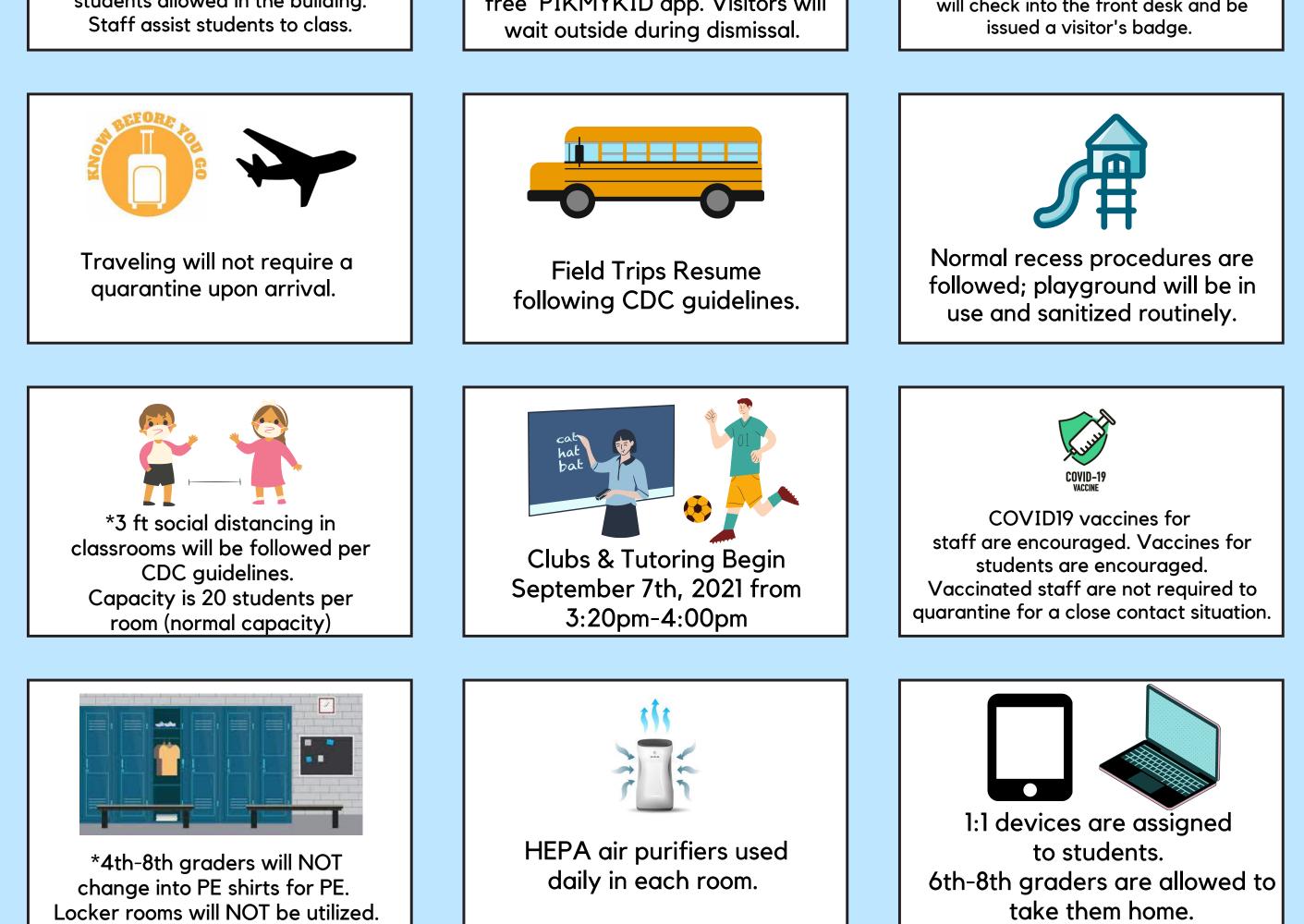
Morning arrival continues with student drop-off and only students allowed in the building.



Dismissal continues with using the free PIKMYKID app. Visitors will



Visitors allowed in the building by appointment only on school days and will check into the front desk and be





Updated August 6th, 2021

2021-22 Science Academy of Chicago School Year Returning to pre-pandemic, near-normal operations

Operating Protocol for the 2021/22 School Year

During the 2020/21 school year, the Science Academy of Chicago put the needs of their students first by providing a top-quality, in-person and virtual education during a world-wide pandemic. Thanks to the incredible dedication and ingenuity of our school teachers and staff, the Science Academy of Chicago was extremely successful conducting in-person education each day. This was only possible because we followed a set of principles. As a result, our students flourished. With your help, we look forward to meeting– and hopefully exceeding – that achievement again this year.

Guiding Principles for the 2021-22 SY:

- 1) The safety and wellbeing of our students and staff remain our top priority.
- The progress of the COVID-19 pandemic in Illinois remains unpredictable. We continue to consult with public health authorities and modify requirements during the school year as conditions, mandates and guidance change.
- 3) We will regularly review the protocols and communicate updates to families and school staff in a timely manner.

Protocol Details:

Masking

- Given the new evidence on the COVID-19 Delta variant and the rising infection and hospitalization rates, the State of Illinois has mandated the wearing of masks indoors for all school personnel and Pre-K through grade 12 students regardless of vaccination status
- Please note the following guidance on masking requirements for schools:
 - Students and staff who are masked and three feet from a confirmed case indoors are not considered close contacts in the new CDC guidance. Therefore, consistent and correct mask use will drastically reduce the number of students and staff needing to quarantine. Under these new guidelines, only the positive case should need to quarantine.
- No masks are required outdoors

Returning to near pre-pandemic full operation

Building operations resume

- Capacity restrictions are removed; class size maximum is 20 students
- Classrooms will be arranged per teacher's seating charts and design (tables, desks, flex seating)
- There will no longer be cohorts/pods stationed in one class all day; however, every classroom will maintain an assigned seating chart since any necessary quarantines will be limited to only the students in closest proximity to any COVID-19-positive student (i.e., fellow students seated in front, back, left or right).
- Students will travel to specials' teachers' classrooms as normal
- Restrooms remove capacity
- Playground use
- Sports equipment use

- Lunch line service resumes
- Lockers will be assigned
- Library will be open to use

Vaccinations

All eligible students, teachers and staff are strongly <u>encouraged</u> to be vaccinated against COVID-19.

- Fully vaccinated individuals who have 1.) been in close contact with someone who has COVID-19 and 2.) are asymptomatic are not required to quarantine. Proof of vaccination will be required to avoid quarantines.
- Fully vaccinated people are required to isolate if they test positive.

Physical Distance

- It is important to maintain three feet of physical distancing wherever possible (classrooms, assemblies, lunch, etc.)
- Classrooms: teachers are required to maintain a seating chart
- Classrooms: distancing and furniture placement should not inhibit best academic practices.
- Lunch: students no longer need to face in the same direction but will maintain a 3 ft distance while at lunch

Hygiene

Good respiratory and hand hygiene must be practiced by all individuals. To help them comply with good practices:

- Hand sanitizer should be readily available in all classrooms, offices and common areas and regular use should be strongly encouraged
- Staff and students should use hand sanitizer every time they enter a room

- All students and staff should be regularly encouraged to practice good respiratory and hand hygiene (covering coughs and sneezes, frequent hand washing and use of hand sanitizer)
- Water bottles should be used instead of drinking directly from water fountains

Isolation and Quarantine Procedures

QUARANTINE PROCEDURES

- The Illinois State Board of Education made a determination that a remote option must be offered for anyone who needs to quarantine. This includes both students who test positive for COVID-19 or unvaccinated students who are determined to be a close contact to students who tested positive for COVID-19.
- Details will be provided, but in general, if a student needs to quarantine they will join remotely during their quarantine dates where they will continue to receive instruction
- If a student tests positive, they will be required to isolate for 10 days from the onset of symptoms or the date of positive test result. Students who test positive and are not able to attend classes online due to sickness will be absent excused and follow the regular absent work policy. This absence while quarantining and being a temporary remote learner must be called in to the school office the morning of the absence.
- If a student tests positive and are: asymptomatic and/or able to join class remotely, he/she will be required to join or marked absent
- *Once students receive a positive test result, then they can join online after timely communication with the school admin. School admin will communicate with teachers.
- Siblings of a probable case will also be sent home and may return once probable case is released back to school.
- If a student tests positive, their sibling is considered a close contact and will follow the same quarantine procedure for remote instruction.

CLOSE CONTACT DISTANCING

- Vaccinated people will not be considered close contacts.
- Contact tracing will still be required for unvaccinated people.
- When contact tracing, close contacts are now defined as being within 3-feet of a positive or probable case when inside. If both students are masked, they are not considered close contacts. This previously was defined as being within 6-feet of a positive or probable case even with masks. Close contacts are no longer those in outdoor activities.

Travel

- Any student that travels during school days will follow the regular SAC student/family handbook policy and will be absent and unexcused per SAC's absence policy (see page 19 of the handbook)
- Students traveling will not be allowed to join class via zoom
- Students traveling will not be required to quarantine or produce a negative result to return to school

Covid related symptoms: People with COVID-19 have had a wide range of symptoms reported – ranging from mild symptoms to severe illness.

*One or more symptoms require a doctor's note and/or a negative covid-test result to return back to school

- -fever of 100.4 or higher -new cough -severe headache -shortness of breath -sore throat
- -vomiting or diarrhea-congested/runny nose-loss of taste or smell-nausea/stomach pain

-fatigue for unknown reason -muscle or body aches for unknown reason

Notifying of sickness

Please make sure to notify Ms. Tavus if your child will be absent. This will allow us to be aware and notify teachers. Ms. Tavus is required to keep track of both attendance and symptoms of all students in the building.

Thank you for your cooperation. Please let us know if you have any questions.

Brianna Bartucci Principal <u>bartucci@saoc.org</u> Mustafa Tahran Assistant Principal tahran@saoc.org Tavus Saparova Admin Assistant tavus@saoc.org

WHAT TO DO IF A STUDENT BECOMES SICK OR REPORTS A NEW COVID-19 DIAGNOSIS AT SCHOOL¹

Student(s) shows signs of infectious illness consistent with COVID-19. ²	Teacher or staff excuses student(s) from classroom, cohort or area within the school. Alert the COVID-19 POC. If masking is not required at the school, provide student with mask as soon as possible.	From From From From From From From From	COVID-19 POC takes student(s) to iso oom/area and ensures student(s) is properly supervised and masked. The parent, guardian, or caregiver is called Arrangements are made for student(o either go home or seek emergency nedical attention. ³ Jote: If multiple ill students must be place he same isolation room/area, ensure mask and stay at least 6 feet apart while supervise Student positive COVID-1	e ed. (s) y ed in k use sed.		Parent, guardian, or caregiver picks up student(s). Parent, guardian, or caregiver contacts healthcare provider for evaluation and possible COVID-19 test. Note: If a school does not have a routine screening testing program, the ability to do rapid testing on sit could facilitate COVID-19 diagnosis and inform the need for quarantine of close contacts and isolation.	• e	• ►	Clean and disinfect a the ill student(s) occ Ventilate the area(s) as long as possible b cleaning to let virus settle (at least sever and use personal pro equipment (includin protection needed for cleaning and disinfe products) to reduce to of infection.	upied. , wait efore particle al hours otective g any or the ction	s Student	Student(s) return to school following existing school illness management policies.
Student(s) diagnosed with COVID-19 and begins home isolation.	 such as directo ¹ Scenario base ² The most com or difficulty br under 1 year o ³ Schools that o	or) ed on g nmon s eathing Id). do not otoms a	follow up with staff, parents, guardians, or caregivers of student(s) that had contact with the ill student(s). ⁶ C = the designated point of contact (a staff per geographic area with community transmission symptoms of COVID-19 in children include feve 1g, diarrhea or vomiting, stomachache, tiredne t have a universal mask requirement could requ at school while waiting to be picked up or leav	n of SAR er or ch ess, hea uire ma	close co their ch accordi require the stu for eval COVID- tt is respon S-COV-2 th ills, cough, dache, mus sking by st	e virus that causes COVID-19. nasal congestion or runny nose, new loss scle or body aches, and poor appetite or po	of tast or feec	stu an cld stu qu loo reo te or s	especially in babies	•••	 The ill student(s) consciously and end iso following are met: 10 days out from of the symptoms. Fever free for 24 H without fever red medication, AND Symptoms have i 	lation once the the start , AND nours lucing



contact-tracing/contact-tracing-plan/appendix.html#contact ⁶To the extent allowable by applicable laws regarding privacy.

⁷ CDC guidance provides that people who are fully vaccinated and do not have COVID-19 symptoms do not need to quarantine, but should get tested after an exposure to someone with COVID-19.

⁵Close contact is defined as someone who was within 6 feet for a total of 15 minutes or more within 2 days prior to illness onset, regardless of whether the contact

was wearing a mask. See exception in the definition for the exclusion of students in the K-12 indoor classroom: https://www.cdc.gov/coronavirus/2019-ncov/php/

cdc.gov/coronavirus