EDUCATION WEEK | TEACHER | DIGITAL DIRECTIONS | MARKET BRIEF | TOPSCHOOLJOBS | SHOP | ADVERTISE

June 11, 2020

Welcome, Premium Subscriber MY ACCOUNT | LOGOUT

NEW! FOR SUBSCRIBERS ONLY Digital Edition of Education Week

Browse archived issues

Current Issue

TOPICS ▼ BLOGS REPORTS & DATA ▼ EVENTS ▼ OPINION VIDEO GALLERY JOBS

The New Routines for Students When Schools Reopen



Teacher Jane Cooper uses a 2-meter (just over 6 feet) ruler and pipe to check seat spacings in her classroom at Lostock Hali Primary School in Poynton, England. -AP Photo/Jon Super

By Madeline Will

June 10, 2020

When students return to school, their day-to-day experiences will be dictated by social-distancing rules and recommendations from public health authorities. Long-established routines of how they learn and socialize will have to change.

Education Week spoke to more than a dozen experts, including public health officials, education leaders, and superintendents, to discuss how students' daily lives may look in this new reality.

Avoid the morning rush.

The minutes before the first bell when students stream, en masse, through the m entrance will slow to more of a trickle.

> Ideas to make it work: Assign students to use different entrances. Stagger d processes, so students don't arrive all at once. Put tape marks on the floor where students will need to line up to indicate social distancing.

Ditch the lockers.

Health officials have recommended against letting students store items in lockers especially if they share a locker with a classmate.

EDUCATION WEEK EVENTS

Coming Out Stronger and Successful: From Remote Learning to New Hybrid Models SPONSOR WEBINAR JUNE 16, 2:00 P.M. EASTERN REGISTER NOW.

Content Provided by: Microsoft

 What Should Effective Grading and Assessment Look Like During—and After—the Coronavirus Pandemic? LIVE EVENT JUNE 17, 2:00 P.M. EASTERN

REGISTER NOW.

Sponsored by: Voyager Sopris Learning

Substitute Teachers, Diversity, Recruitment, and Retention During Covid-19 WEBINAR JUNE 18, 2:00 P.M. EASTERN REGISTER NOW.

Sponsored by: Kelly Education

 A Seat at the Table With Education Week: Embracing Racial Justice in a Time of Change LIVE EVENT JUNE 22, 2:00 P.M. EASTERN REGISTER NOW.

🕟 Reimagining How to Sustain Student Engagement & Learning-Virtually SPONSOR WEBINAR JUNE 23, 2:00 P.M. EASTERN REGISTER NOW.

Content Provided by: ExO

MOST POPULAR STORIES

Viewed Emailed Recommended Commented

Are you responsible for recruitment and looking for best practices?

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

it Do rs to

the

Work Email Address

Choose your connection to education

Sign Up

Printer-Friendly

Email Article

Reprint

Comme

Tweet

Share

cess arning

ork &

Will COVID-19 closures impact student

> Ideas to make it work: Some districts, like Pinellas County in Florida, may put as many textbooks as possible online, so lockers won't be needed.

Rearrange classrooms.

Six feet. That's the starting point for planning every space in the school. For classrooms, that means six feet of distance between desks and turning desks to face the same directionending, at least for the time being, the established practice of desks clustered together in groups, fostering student collaboration. This will be difficult to pull off in already-crowded classrooms.

> Ideas to make it work: Consider every space in your building, indoor and outdoor. Repurpose larger rooms, like the library or the auditorium, into additional classrooms. Ask teachers to pare down extra furniture and other items in their classrooms-like bookshelves, rugs, and comfortable seatingto accommodate more students. Schools might also consider separating students' desks with partitions to create a physical barrier. HOW WE GO BACK TO SCHOOL



District and school leaders are confronting difficult, high-stakes decisions as they plan for how to reopen schools amid a global pandemic. Through eight installments, Education Week journalists explore the big challenges education leaders must address, including running a socially distanced school, rethinking how to get students to and from school, and making up for learning losses. We present a broad spectrum of options endorsed by public health officials, explain strategies that some districts will adopt, and provide estimated costs.

Read Part 1: The Socially Distanced School

Minimize movement.

Students might spend their entire day in the same classroom, with teachers moving from room to room.

> Ideas to make it work: Hold some elective courses online and prioritize core classes during in-person instruction.

Pay special attention to the most vulnerable students.

Know which students lost the most ground in their learning and struggled most in prolonged closures when only remote learning could be provided and make specific plans to support them.

> Ideas to make it work: If some virtual learning must continue as school buildings begin to reopen, students with disabilities, English-language learners, and studen don't have reliable access to online learning should receive priority to be in school day.

Banish shared school supplies.

Teachers will need to devise a new system of school supply distribution to adhere U.S. Centers for Disease Control and Prevention's recommendation to minimize th sharing of high-touch materials. This will require the most rethinking in the early where there's typically a communal supply of pencils, crayons, markers, and othe materials.

> Ideas to make it work: Teachers can assign supplies to a single child or allow group of children to use the supplies at a time, disinfecting between every use. So with enough resources can purchase and provide the extra supplies to avoid issue inequity for students whose families can't afford to buy the materials.

Design Authentic, Engaging Learning Experiences

7 Steps to Supporting Your Intervention Team Building connections and curiosity through

storytelling: Making space for all students to see themselves in mathematics

Structured Literacy: The Skills All Students Need & How to Teach Them

Making the Most of Misconceptions in Math

Put SEB Before ABCs to Restart Learning **During the COVID Crisis**

3 Key Steps to Choosing Interventions that Meet ESSA Standards

Looking Ahead-Planning for Post COVID-19 Learning

Makerspaces Help Develop Skills for the Future Conquering the Accounts Payable Nightmare

Educators Must Prepare ELLs for Path to Literacy

How Students' Reading Habits Have Changed and Shifted

SEE MORE Insights >

Chief Business Officer Banning Unified School District; Riverside County, California

School Bus Driver Madison Highland Prep, Phoenix, Arizona

ESE Teacher Duval County Public Schools, Jacksonville, Florida

Principal - High School WINCHESTER PUBLIC SCHOOL, Winchester, Virginia

English Teacher Eagle Hill School, Hardwick, Massachusetts

MORE EDUCATION JOBS >>

POST A JOB >>

Are you responsible for recruitment and looking for best practices?

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

Work Email Address

Choose your connection to education

Sign Up

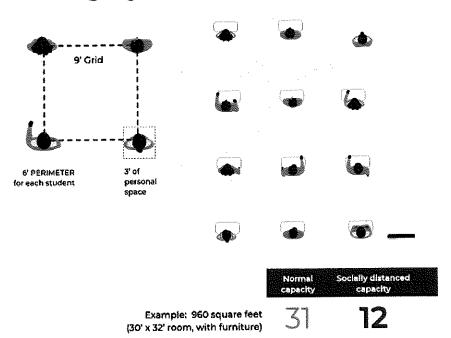
×

Provide alternatives to science labs and other hands-on instruction.

Typically, students share equipment during laboratory experiments and work in close quarters, which can pose a safety risk.

> Ideas to make it work: National Science Teachers Association President Elizabeth Allen said teachers will have to consider alternatives to in-person experiments, including virtual reality and simulations, solo demonstrations by the teacher, and asking students to do some experiments at home. However, teachers must consider whether their students have the resources and support to safely perform any parts of the lab at home. Teachers might also have to pare down their curriculum to teach only the standards and avoid any "extras."

Arranging Instructional Spaces



SOURCE: National Council on School Facilities and Cooperative Strategies

Icans: |Stock/Cetty

Serve lunch in classrooms.

The CDC recommends that schools serve meals in classrooms instead of the cafet while taking precautions to ensure the safety of children with food allergies.

> Ideas to make it work: Individually packaged meals can be provided instead having serving lines that require students to congregate in close quarters and sha serving utensils.

Reorgaize recess.

Students will likely go to recess in staggered shifts, so there aren't too many chilc outside at once.

> Ideas to make it work: Some school leaders are considering assigning small of playmates, so students only play with the same children each day. The CDC sug that schools keep playgrounds closed, but if that's not possible, it recommends th schools stagger the use of the playground equipment and disinfect it in between uses. Students will need to wash or sanitize their hands before coming back inside.

Are you responsible for recruitment and looking for best practices?

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

Work Email Address

Choose your connection to education

Sign Up

×

Limit or pause extracurricular activities.

The CDC has recommended that schools cancel all extracurricular activities in the first phase of reopening, and then limit activities to those that can be done while maintaining social distancing.

> Ideas to make it work:

- For sports, the National Federation of State High School Associations, which writes the
 rules of competition for most high school athletics, has released guidelines on
 restarting athletic practices and competitions. The group based the three phases
 in its guidelines on the White House's reopening plan, which relaxes restrictions as the
 local rate of infection declines.
 - In the first phase, locker rooms should be closed, workouts should be conducted in pods, with the same five to 10 students always working out together, and students should avoid sharing balls during workouts. In the second phase, students should keep working out in pods, locker rooms can reopen if social distancing is maintained, and practices and competitions for lower-risk sports can resume, as can moderate-risk sports practices with some modifications. In phase three, there can be gatherings of up to 50 people both outdoors and indoors, competitions for moderate-risk sports can begin, and high-risk sports practices can begin with some modifications. In all phases, increased hygiene and sanitation measures will be critical. Student-athletes should wear face coverings in phase one and two, except during swimming, distance running, or other high-intensity aerobic activities.
 - Lower-risk sports include cross country (with staggered starts), golf, weightlifting, and sideline cheerleading. Moderate-risk sports include basketball, volleyball, baseball, soccer, gymnastics, tennis, girls' lacrosse, and seven-on-seven, noncontact football. High-risk sports include wrestling, football, boys' lacrosse, and competitive cheerleading.
- For choir, students will have to engage in social distancing while singing. They should
 all be facing the same direction, spaced six feet apart, and be wearing masks. The
 Missouri Music Educators Association has recommended that conductors face the
 chorus 10 to 20 feet away from the first row of singers. Schools could consider
 installing a plexiglass shield in front of conductors or require them to wear goggles.
- For band, students must use the same instrument for the entirety of the rehearsal, and
 those instruments should be properly cleaned and sanitized after every use. There
 could also be limitations on which instruments are safe to use. The Missouri Music
 Educators Association has said careful consideration should be given to teaching the
 flute, and the Taipei American School has restricted the use of brass and wind
 instruments.
- For theatre performances, students might have to put on their shows in an emiliar room, if they're allowed to perform at all. At the Taipei American School, for instudents performed "The Little Mermaid" in full costumes and masks with nobo audience. The performance was filmed so parents could watch at home.

Assistant Editor Denisa R. Superville contributed to this report.

Education Week spoke to many experts for this installment. In alphabetical order, are: Elizabeth Allen, the president of the National Science Teachers Association; J Bailey, a visiting fellow at the American Enterprise Institute; Nathaniel Beers, a pediatrician at Children's National Hospital in Washington; Andrew Buher, the four managing director of Opportunity Labs; Grace Cheng Dodge, the deputy head of s for the Taipei American School; Sharon Danks, the CEO and founder of Green Sch. America; Dan Domenech, the executive director of AASA, the School Superintend Association; Mary Filardo, the executive director of 21st Century School Fund; Ge Harrisson, the deputy secretary of educational services at the New South Wales Department of Education; David Hornak, the executive director of the National As for Year-Round Education; Larry Kraut, the chief operating officer of the Taipei An School; Sandy Mackenzie, the director of the Copenhagen International School; Curu Macysyn, the executive director of the National School Transportation Association; Rob Miller, the superintendent of Bixby Public Schools in Tulsa, Okla.; Ali Mokdad, a professor

Are you responsible for recruitment and looking for best practices?

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

Work Email Address

Choose your connection to education

Sign Up

¥

 Manage E-Newsletters/ Preferences

• Group Subscription

 Letters to the Editor → TopSchoolJobs

© 2020 Editorial Projects in Education
6935 Arlington Road, Bethesda MD 20814 1-800-346-1834 (Main Office) 1-800-3445-8250 (Customer Service)

×

Are you responsible for recruitment and looking for best practices?

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

Work Email Address

Choose your connection to education

Sign Up

at the Institute for Health Metrics and Evaluation at the University of Washington; Scott Muri, the superintendent of Ector County Independent school district in Odessa, Texas; Mario Ramirez, an emergency medicine physician and the managing director of Opportunity Labs; L. Oliver Robinson, the superintendent of Shenendehowa Central Schools in Clifton Park, N.Y.; Monica Rogers, the information systems manager for the Tulsa Health Department.

WEB ONLY



Reprint or License This Article

Notice: We recently upgraded our comments. (Learn more here.) If you are logged in as a subscriber or registered user and already have a Display Name on edweek.org, you can post comments. If you do not already have a Display Name, please create one here.

1 Comment

Education Week





♥ Recommend 1

Tweet

1 Share

Sort by Oldest



Join the discussion...

LOG IN WITH

OR SIGN UP WITH DISQUS 🕜



Name

Email

Password

Please access our Privacy Policy to learn what personal data Disgus collects and your choices about how it is used. All users of our service are also subject to our Terms of Service.





Dr. Sheila L. S • 7 hours ago

One of the CDC's recommendations really is troublesome for me. Restaurants across the country are opening dining rooms and, of course, preparing hot meals. Why would they make a recommendation for only pre-packaged food realizing that many of our children rely on those meals and may lack the means to have a warm meal particularly as temperatures drop to near zero in the winter. Many districts are holding on to every word from the CDC, and rightfully so; however, couldn't the assumption be that professional food service providers would also monitor their staff in preparing hot food as they would in the preparation of Are you responsible for

colder and pre-packaged meals? Are larger corporations' cafeterias only cold meals to adults? Think this through because our children deserve th that we can give them. * This is my personal opinion.

1 ^ V · Reply · Share ›



M Subscribe ▲ Do Not Sell My Data

Ground Rules for Posting

We encourage lively debate, but please be respectful of others. Profanity and personal attacks a prohibited. By commenting, you are agreeing to abide by our user agreement.

Work Email Address

best practices?

Choose your connection to education

recruitment and looking for

Sign up to receive articles, ideas, and solutions to guide your recruitment efforts during these unprecedented times.

Sign Up

TIONS

ACCOUNT MANAGEMENT

- Register or Subscribe
- Online Account
- Print Subscription
- **CONTACT US**
- · Help/FAO
- Customer Service
- Editor Feedback
- POLICIES « User Agreement
- · Privacy
- Reprints
- **ADVERTISE WITH US**
- Display Advertising
- Recruitment Advertising
- - Staff · Work@EPE
- · Teacher · Digital Directions
- Market Brief

Mission and History