## (4) <br> VOICES FROM THE CLASSROOM

A Survey of America's Teachers on COVID-19-Related Education Issues

2020

We want to thank the teachers who participated in this survey. Their insight into distance learning and the issues affecting them and their students were crucial to making this report relevant during this pivotal moment.

# VIRTUAL <br> VOICES FROM THE CLASSROOM <br> A Survey of America's Teachers on COVID-19-Related Education Issues <br> 2020 

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## Dear Reader,

EDUCATORS FOR EXCELLENCE

Since we founded Educators for Excellence (E4E) ten years ago, our mission has always been to ensure that teachers have a leading voice in the policies that impact their students and profession. Now, during the COVID-19 pandemic, educators have stepped up to lead in incredible ways, all while navigating the largest disruption to education in generations. As teachers rise to meet unexpected challenges, and persist to reach and teach students with compassion and care, listening to their perspectives is more important than ever.

During this time of mass disruption, as critical education policy decisions are being made, we need to know what teachers think about distance learning, student needs, safely reopening schools, and more. That's why we decided to conduct a new nationally representative survey of public school teachers. After we released our Voices from the Classroom surveys in August 2018 and January 2020, we were heartened to see that decision-makers at every level of the education system used the findings to better understand teachers' opinions and inform policy. And most importantly, E4E's members used the data to shape our local and national advocacy campaigns that have led to real change for students and teachers. Now, Voices from the (Virtual) Classroom builds on these findings and provides critical context during a time of unique struggle, but also unique opportunity. Now, more than ever, we need to leverage the expertise and experience of educators on the front lines to reshape our education system to better serve all students.

The pandemic has made it much harder to ignore a harsh truth: across the country, schools have long been rife with inequities and challenges that make it difficult to provide all students with the education they deserve. Voices from the (Virtual) Classroom shows that these inequities have only been exacerbated by the pandemic, as students from vulnerable populations face disproportionate impact. When schools do reopen, teachers will be reunited with many students who have suffered significant trauma and learning loss. And at the same time, almost half of our nation's 13,000 school districts may be forced to make the deepest budget cuts in a generation. But if educators raise our voices to articulate a vision for change, the coronavirus pandemic could catalyze a reinvention of public education that lifts up both the outcomes for students and the teaching profession.

We are incredibly grateful to the teachers across the country who participated in this survey, sharing crucial insights from their virtual classrooms. Their perspectives paint a picture of what is working, what isn't, what is needed now - and what priorities should be when we return to school buildings. Voices from the (Virtual) Classroom sends a clear message: teachers want to be part of innovative solutions to support their students during and after this crisis. As decision-makers consider their next steps, we hope they will listen to teachers and take action, not only to move forward from the pandemic, but also to transform education for generations.



Sydney Morris and Evan Stone
Co-Founders and Co-CEOs
Educators for Excellence
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## Methodology

## Overview

The instrument was written and administered by Gotham Research Group, an independent research firm, and conducted online from May 2 through 8, 2020, among a nationally representative sample of 600 full-time, public school teachers. Note that all survey results are presented as percentages and, due to rounding, may not always add to $100 \%$.

## Survey Sample

The survey sample is representative of the national population of U.S. district and charter public school teachers and aligns with key demographic variables of gender, region, race, ethnicity, age, years of teaching experience, school type, and subjects taught. Any E4E member participation in the survey is entirely coincidental. The data was weighted by region, age, race, and ethnicity.

## Participation and Response Rate

Potential respondents were invited via email to participate in the survey. Respondents were screened to ensure they were U.S. adults over 18 years of age and currently employed full time as pre-K through grade 12 public school classroom teachers in district or charter schools. Survey invites were sent out to 4,583 prescreened education professionals; 2,977 entered the survey, and 600 qualified and completed the full survey, resulting in a response rate of $13 \%$. The margin of error is $\pm 4.0$ percentage points for the full survey sample and higher among subgroups.

## About Gotham Research Group

Gotham Research Group is a full-service custom research and consulting firm advising nonprofit organizations, corporations, and electoral campaigns on issues of communication, reputation, and strategy. Gotham's academic research on public opinion and survey research methodology has been published in top-tier academic journals, including Public Opinion Quarterly, American Political Science Review, and American Journal of Political Science.

## Survey Sample

The national survey sample of 600 full-time teachers is representative of the national population of U.S. district and charter public school teachers. All numbers are percentages. Due to rounding, not all percentages add to $100 \%$.



## GENDER



GRADES CURRENTLY TEACHING


Middle School


## RACE/ETHNICITY



Teachers of Color 22\%
10\% Hispanic/Latino
8\% African-American/Black
3\% Asian/Pacific Islander
0\% Native American or Alaskan Native

1\% Mixed Racial Background

SUBJECTS TEACHING

| $32 \%$ English and/or Reading | $9 \%$ Art, Music, or Fine Arts |
| :--- | :--- |
| $25 \%$ Mathematics | $7 \%$ PE or Health |
| $23 \%$ All Subjects | $4 \%$ Bilingual / ESL |
| $22 \%$ Social Studies | $4 \%$ Other |
| $21 \%$ Special Education | $3 \%$ Computer Science |
| $18 \%$ Science | $3 \%$ Foreign Language |
|  | $3 \%$ Gifted \& Talented |

## SCHOOL TYPE




## ESTIMATED SCHOOL POPULATION:

STUDENTS OF COLOR


REGION


ESTIMATED SCHOOL POPULATION:
LOW-INCOME STUDENTS


## ESTIMATED SCHOOL POPULATION:

ENGLISH LEARNER STUDENTS


## VOICES FROM THE CLASSROOM A SURVEY OF AMERICA'S EDUCATORS

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## Questionnaire and Topline Results

All of the following are the topline results from the survey questionnaire. The questions and results are grouped by themes represented in the findings and do not necessarily appear in the order that they were asked.

## NOTES

All numbers are percentages.
Due to rounding, not all percentages add to $100 \%$.
For grades teaching, primary indicates pre-k through 5th grade; middle indicates sixthgrade through eighth-grade; and high school indicates ninth-grade through 12th grade.

Asterisks (*) indicate small base sizes ( $\mathrm{n}=<75$ ) and results should be considered directional only. Dashes (-) indicate that less than $1 \%$ of respondents provided a particular response.

To view the entire data set, go to e4e.org/virtualvoices/data

## Context

Q. 11

How much, if at all, has your life been disrupted by the coronavirus outbreak? Would you say:

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| A lot | 72\% | 71\% | 72\% | 75\% | 71\% | 67\% | 67\% | 71\% | 70\% | 74\% |
| Some | 26\% | 26\% | 22\% | 23\% | 26\% | 29\% | 31\% | 29\% | 27\% | 23\% |
| Just a little | 2\% | 2\% | 3\% | 2\% | 1\% | 3\% | 3\% | 1\% | 2\% | 3\% |
| Not at all | 0\% | 0\% | 2\% | 0\% | 2\% | 0\% | 0\% | 0\% | 0\% | 1\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Midale ( $n=102$ )
High school $(n=169)$
High school ( $n=169$ )
School type
School type
District ( $n=533$ )
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%$ ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## Context

Total ( $n=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Middle $(n=102)$
High school $(n=169)$
Combined ( $n=49$ )
School type
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## Q. 78

Which of the following people are you currently responsible for taking care of on a regular basis?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| One child under the age of 18 | 21\% | 20\% | 29\% | 19\% | 23\% | 19\% | 32\% | 20\% | 21\% | 21\% |
| Two children under the age of 18 | 19\% | 20\% | 17\% | 22\% | 17\% | 16\% | 18\% | 19\% | 22\% | 17\% |
| Three or more children under the age of 18 | 8\% | 8\% | 10\% | 8\% | 8\% | 8\% | 8\% | 9\% | 8\% | 7\% |
| One or more children over the age of 18 | 11\% | 11\% | 8\% | 12\% | 8\% | 9\% | 14\% | 10\% | 9\% | 12\% |
| An aging/elderly parent | 8\% | 8\% | 10\% | 10\% | 5\% | 8\% | 4\% | 10\% | 6\% | 10\% |
| An aging/elderly relative other than a parent | 1\% | 1\% | 2\% | 2\% | 1\% | 2\% | - | 1\% | 2\% | 2\% |
| None of the above | 41\% | 42\% | 32\% | 38\% | 44\% | 45\% | 34\% | 40\% | 42\% | 39\% |

Q. 62

Is your school currently closed because of the coronavirus outbreak?

|  |  | TYPE OF | school |  | GRADES | EACHING |  | \% Low | ncome st | dents |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | District | Charter* | Primary | Middle | High School | Com- bined* | 0-33\% | 34-66\% | 67\%+ |
| Yes | 97\% | 98\% | 95\% | 98\% | 96\% | 96\% | 98\% | 96\% | 98\% | 98\% |
| No | 3\% | 2\% | 5\% | 2\% | 4\% | 4\% | 2\% | 4\% | 2\% | 2\% |

## Distance Learning

Experience

Total ( $n=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%(n=155)$
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 12

Since the coronavirus outbreak began, have you, personally, been facilitating distance learning with your students?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Yes - I have been facilitating distance learning with my students | 95\% | 95\% | 94\% | 95\% | 94\% | 96\% | 89\% | 96\% | 95\% | 95\% |
| No - I have not been facilitating distance learning with my students, but other teachers in my school/ district have | 4\% | 4\% | 5\% | 4\% | 3\% | 4\% | 11\% | 3\% | 5\% | 3\% |
| No - Neither I nor other teachers in my school/ district have been facilitating distance learning | 1\% | 1\% | 1\% | 1\% | 3\% | 1\% | - | 1\% | - | 1\% |

Distance Learning Experience

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$
Middle ( $\mathrm{n}=96$ )
High school ( $n=161$
Combined ( $\mathrm{n}=43$ )
School type
District ( $\mathrm{n}=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ (n=148)
$34-66 \%(n=200)$
$67 \%+(n=209)$
Q. 13 [ONLY IF PERSONALLY DISTANCE LEARNING]

Which of the below best describes how you are currently facilitating distance learning?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Mostly with e-learning tools (e.g., online or on the computer) | 80\% | 80\% | 83\% | 72\% | 89\% | 89\% | 83\% | 88\% | 78\% | 77\% |
| With about an equal combination of e-learning and traditional tools | 15\% | 15\% | 12\% | 21\% | 9\% | 8\% | 17\% | 11\% | 18\% | 16\% |
| Mostly with traditional tools (e.g., books or worksheets sent to or picked up by families) | 5\% | 5\% | 5\% | 7\% | 2\% | 3\% | - | 1\% | 4\% | 7\% |

## Q. 14 [ONLY IF PERSONALLY DISTANCE LEARNING]

Before the coronavirus outbreak, how much experience did you, personally, have with e-learning (i.e., computer-based or online learning)?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| A great deal of experience | 14\% | 12\% | 28\% | 10\% | 19\% | 15\% | 23\% | 13\% | 14\% | 15\% |
| Some experience | 39\% | 39\% | 39\% | 33\% | 46\% | 47\% | 25\% | 43\% | 38\% | 36\% |
| Not very much experience | 33\% | 34\% | 26\% | 36\% | 27\% | 30\% | 42\% | 34\% | 31\% | 34\% |
| No experience at all | 14\% | 15\% | 7\% | 21\% | 8\% | 8\% | 9\% | 10\% | 16\% | 16\% |

## Attendance, Participation, and Engagement

## Q. 15 [ONLY IF PERSONALLY DISTANCE LEARNING]

Which of the following criteria, if any, do you use when taking attendance for your distance learning classes?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| If students complete assignments | 53\% | 52\% | 60\% | 51\% | 59\% | 54\% | 51\% | 55\% | 55\% | 51\% |
| If students $\log$ on to online learning platforms | 48\% | 46\% | 61\% | 50\% | 49\% | 45\% | 42\% | 45\% | 49\% | 51\% |
| If I am able to communicate with students that day (e.g., phone, email, text) | 38\% | 36\% | 54\% | 41\% | 35\% | 33\% | 43\% | 34\% | 37\% | 41\% |
| If students attend class online | 35\% | 34\% | 44\% | 38\% | 27\% | 37\% | 37\% | 42\% | 34\% | 32\% |
| I do not take attendance | 22\% | 23\% | 11\% | 23\% | 20\% | 22\% | 22\% | 20\% | 21\% | 23\% |
| I use other criteria for attendance (Please specify) | 2\% | 2\% | - | 2\% | 2\% | 2\% | 2\% | 3\% | 1\% | 2\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary $(\mathrm{n}=268)$
Primary ( $\mathrm{n}=268$ )
Middle $(\mathrm{n}=96)$
Middle ( $\mathrm{n}=96$ )
Combined ( $n=43$ )
School type
School type
District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
34-66\% ( $\mathrm{n}=200$ )
$67 \%+(n=209)$

## Attendance, Participation, and Engagement

Q. 16 [ONLY IF PERSONALLY DISTANCE LEARNING]

Since the coronavirus outbreak, which of the following would say best represents the percentage of students who participate daily in your distance learning program?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | $\underset{\text { Comed }}{\text { bined }}$ bined* | 0-33\% | 34-66\% | 67\%+ |
| 0 to 25\% | 15\% | 15\% | 13\% | 14\% | 11\% | 17\% | 14\% | 6\% | 9\% | 26\% |
| 26 to 50\% | 17\% | 18\% | 9\% | 18\% | 19\% | 15\% | 13\% | 10\% | 15\% | 23\% |
| 51 to 60\% | 14\% | 13\% | 21\% | 14\% | 20\% | 12\% | 14\% | 8\% | 17\% | 16\% |
| 61 to 70\% | 12\% | 11\% | 17\% | 11\% | 13\% | 11\% | 19\% | 16\% | 14\% | 8\% |
| 71 to 80\% | 19\% | 19\% | 16\% | 19\% | 17\% | 19\% | 20\% | 21\% | 25\% | 11\% |
| 81 to 90\% | 15\% | 15\% | 13\% | 13\% | 12\% | 18\% | 16\% | 23\% | 12\% | 10\% |
| 91 to 100\% | 9\% | 9\% | 12\% | 10\% | 9\% | 9\% | 4\% | 16\% | 7\% | 6\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Middle ( $n=96$ )
Midale ( $\mathrm{n}=968$ )
High school $(\mathrm{n}=161)$
Combined ( $n=43$ )

## School type

School type
District $(n=505)$
Charter ( $n=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
34-66\% ( $\mathrm{n}=200$ )
$67 \%+(n=209)$

## Attendance, Participation, and Engagement

## Q. 17 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to when students were in classrooms, how have student homework and/or assignment completion rates been during distance learning? Are they:

|  | Total | TYPE OF School |  | Grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Com- bined* | 0-33\% | 34-66\% | 67\%+ |
| Much better than before | 2\% | 2\% | 8\% | 3\% | 3\% | 2\% | - | 3\% | 2\% | 2\% |
| Somewhat better than before | 10\% | 9\% | 15\% | 7\% | 11\% | 12\% | 16\% | 8\% | 13\% | 9\% |
| About the same as before | 21\% | 21\% | 20\% | 20\% | 20\% | 21\% | 24\% | 25\% | 18\% | 18\% |
| Somewhat worse than before | 40\% | 39\% | 45\% | 44\% | 36\% | 38\% | 33\% | 47\% | 43\% | 32\% |
| Much worse than before | 27\% | 29\% | 12\% | 26\% | 30\% | 27\% | 27\% | 17\% | 23\% | 39\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Grades teaching
Primary ( $\mathrm{n}=268$ )
Middle $(\mathrm{n}=96)$
Middle ( $\mathrm{n}=96$ )
Combined ( $n=43$ )
School type
School type
District $(n=505)$
Charter ( $n=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
34-66\% ( $\mathrm{n}=200$ )
$67 \%+(n=209)$

## Time Allocation

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Middle ( $\mathrm{n}=96$ )
Midale ( $\mathrm{n}=96$ )
High school $(\mathrm{n}=161)$
Combined ( $n=43$ )

## School type

District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%(n=148)$
$34-66 \%(n=200)$
$67 \%+(n=209)$

## Q. 19 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on academic instruction?

|  | Total | TYPE OF SCHOOL |  | GRades TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 12\% | 11\% | 23\% | 16\% | 5\% | 11\% | 12\% | 9\% | 16\% | 11\% |
| Somewhat more than before | 13\% | 13\% | 12\% | 12\% | 18\% | 13\% | 8\% | 14\% | 16\% | 11\% |
| About the same as before | 22\% | 21\% | 25\% | 19\% | 23\% | 25\% | 26\% | 27\% | 19\% | 21\% |
| Somewhat less than before | 34\% | 35\% | 27\% | 35\% | 35\% | 33\% | 31\% | 34\% | 32\% | 36\% |
| Much less than before | 19\% | 19\% | 13\% | 18\% | 19\% | 18\% | 23\% | 16\% | 18\% | 21\% |

Q. 20 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on grading and/or providing feedback on student work?

|  | Total | TYPE OF SCHOOL |  | GRades TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 15\% | 14\% | 26\% | 12\% | 23\% | 16\% | 16\% | 13\% | 15\% | 18\% |
| Somewhat more than before | 21\% | 20\% | 28\% | 20\% | 21\% | 21\% | 20\% | 23\% | 22\% | 18\% |
| About the same as before | 33\% | 34\% | 23\% | 27\% | 30\% | 42\% | 40\% | 41\% | 32\% | 28\% |
| Somewhat less than before | 19\% | 19\% | 17\% | 23\% | 15\% | 16\% | 12\% | 15\% | 21\% | 20\% |
| Much less than before | 12\% | 13\% | 7\% | 17\% | 11\% | 5\% | 11\% | 8\% | 10\% | 16\% |

## Time Allocation

Total ( $\mathrm{n}=568$ )

## Grades teaching

Primary ( $\mathrm{n}=268$ )
Middle $\mathrm{n}=96$ )
Middle ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=$
Combined ( $n=43$ )

School type
District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ (n=148)
$34-66 \%(n=200)$
$67 \%+(n=209)$

## Q. 21 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on professional development and/or collaborative planning with colleagues?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 19\% | 18\% | 23\% | 22\% | 21\% | 15\% | 10\% | 19\% | 14\% | 24\% |
| Somewhat more than before | 27\% | 26\% | 32\% | 30\% | 28\% | 21\% | 29\% | 32\% | 28\% | 23\% |
| About the same as before | 23\% | 23\% | 27\% | 24\% | 18\% | 25\% | 27\% | 22\% | 26\% | 21\% |
| Somewhat less than before | 20\% | 21\% | 16\% | 15\% | 24\% | 28\% | 20\% | 18\% | 21\% | 21\% |
| Much less than before | 10\% | 12\% | 1\% | 9\% | 10\% | 12\% | 14\% | 9\% | 11\% | 10\% |

Q. 22 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on reaching out to students?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 40\% | 39\% | 51\% | 40\% | 51\% | 37\% | 34\% | 40\% | 36\% | 45\% |
| Somewhat more than before | 30\% | 30\% | 24\% | 26\% | 29\% | 35\% | 32\% | 28\% | 33\% | 28\% |
| About the same as before | 18\% | 19\% | 13\% | 22\% | 6\% | 21\% | 15\% | 23\% | 17\% | 16\% |
| Somewhat less than before | 8\% | 8\% | 7\% | 8\% | 11\% | 5\% | 14\% | 6\% | 10\% | 8\% |
| Much less than before | 3\% | 3\% | 5\% | 4\% | 3\% | 1\% | 5\% | 3\% | 4\% | 3\% |

## Time Allocation

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $n=268$ )
Midale ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=$
Combined ( $n=43$ )

School type
District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
$34-66 \%$ ( $n=200$ )
$67 \%+(n=209)$

## Q. 23 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on reaching out to parents/guardians?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 43\% | 43\% | 46\% | 50\% | 44\% | 31\% | 48\% | 39\% | 40\% | 49\% |
| Somewhat more than before | 31\% | 30\% | 39\% | 29\% | 32\% | 34\% | 35\% | 31\% | 33\% | 30\% |
| About the same as before | 19\% | 20\% | 12\% | 14\% | 21\% | 27\% | 16\% | 23\% | 20\% | 15\% |
| Somewhat less than before | 4\% | 4\% | - | 5\% | - | 5\% | 2\% | 4\% | 3\% | 4\% |
| Much less than before | 3\% | 3\% | 2\% | 3\% | 3\% | 3\% | - | 3\% | 3\% | 2\% |

Q. 24 [ONLY IF PERSONALLY DISTANCE LEARNING]

Compared to the period before distance learning, how much time would you say you are spending now on social-emotional support for students?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Much more than before | 19\% | 18\% | 27\% | 23\% | 20\% | 12\% | 18\% | 16\% | 21\% | 20\% |
| Somewhat more than before | 27\% | 27\% | 23\% | 24\% | 26\% | 34\% | 21\% | 37\% | 27\% | 21\% |
| About the same as before | 23\% | 24\% | 22\% | 22\% | 23\% | 24\% | 33\% | 23\% | 22\% | 24\% |
| Somewhat less than before | 19\% | 19\% | 12\% | 20\% | 19\% | 19\% | 10\% | 16\% | 19\% | 21\% |
| Much less than before | 12\% | 12\% | 16\% | 11\% | 13\% | 11\% | 18\% | 8\% | 12\% | 15\% |

## Time Allocation

## Q. 25 [ONLY IF PERSONALLY DISTANCE LEARNING]

Which one of the following would you prefer to be able to spend MORE time doing, in order to better support your students?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Academic instruction | 32\% | 33\% | 23\% | 32\% | 30\% | 32\% | 33\% | 30\% | 27\% | 37\% |
| Social-emotional support for students | 31\% | 32\% | 29\% | 31\% | 34\% | 32\% | 27\% | 35\% | 33\% | 28\% |
| Student outreach | 23\% | 23\% | 23\% | 23\% | 22\% | 22\% | 32\% | 23\% | 22\% | 23\% |
| Professional development and/or collaborative planning with colleagues | 6\% | 6\% | 8\% | 7\% | 6\% | 6\% | 4\% | 4\% | 9\% | 4\% |
| Parent/guardian outreach | 5\% | 4\% | 12\% | 6\% | 5\% | 5\% | - | 4\% | 5\% | 6\% |
| Grading/providing feedback | 3\% | 2\% | 5\% | 2\% | 3\% | 4\% | 3\% | 3\% | 3\% | 2\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Primary ( $\mathrm{n}=268$ )
Middle $(\mathrm{n}=96)$
Middle ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=161$ )

School type
District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%(n=148)$
$34-66 \%(n=200)$
$67 \%+(n=209)$

## Curriculum

Q. 33

Which one of the following do you think should be the focus for distance learning during the coronavirus outbreak?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Teaching new content, but modified greatly from lesson plans developed before the coronavirus outbreak | 53\% | 53\% | 57\% | 50\% | 51\% | 61\% | 56\% | 61\% | 53\% | 48\% |
| Reinforcing old content and/ or addressing learning gaps | 37\% | 38\% | 25\% | 42\% | 39\% | 28\% | 38\% | 25\% | 35\% | 46\% |
| Teaching new content, as planned before the coronavirus outbreak | 10\% | 9\% | 18\% | 9\% | 11\% | 12\% | 6\% | 13\% | 11\% | 6\% |

Total ( $n=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Middle ( $n=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Curriculum

## Q. 34 [ONLY IF PERSONALLY DISTANCE LEARNING]

Which one of the following best describes the curriculum you are currently using for distance learning?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| It is the same curriculum I used before distance learning | 45\% | 46\% | 44\% | 45\% | 46\% | 47\% | 42\% | 46\% | 42\% | 49\% |
| It is different than before - it is a curriculum I created, found and/or gathered from my colleagues | 27\% | 29\% | 11\% | 21\% | 27\% | 33\% | 41\% | 28\% | 27\% | 26\% |
| It is different than before - it is a standard curriculum I received from my state, district or charter network, or school | 23\% | 20\% | 44\% | 28\% | 24\% | 17\% | 13\% | 23\% | 25\% | 22\% |
| It is different than before - it is a standard curriculum I received from my state, district or charter network, or school | 4\% | 5\% | - | 6\% | 3\% | 2\% | 4\% | 3\% | 6\% | 4\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Primary ( $\mathrm{n}=268$ )
Middle $(\mathrm{n}=96)$
Middle ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=161$ )
Combined ( $n=43$ )
School type
District ( $n=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%(n=148)$
34-66\% ( $\mathrm{n}=200$ )
$67 \%+(n=209)$

## Curriculum

Total ( $\mathrm{n}=543$ )<br>Grades teaching<br>Primary ( $\mathrm{n}=251$ ) Middle ( $\mathrm{n}=93$ )<br>Middle ( $\mathrm{n}=93$ ) High school ( $\mathrm{n}=157$ )<br>High school ( $\mathrm{n}=157$ )<br>School type<br>District ( $n=480$ )<br>Charter ( $\mathrm{n}=63$ )<br>\% of Students low-income<br>$0-33 \%$ ( $n=144$ )<br>34-66\% ( $n=188$ )<br>$67 \%+(n=202)$

## Q. 35

How accurate a statement do you think the following is about the distance learning curricula being used with your students?

The distance learning curricula are accessible and appropriate for all learners in my classroom.

|  | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | $\%$ LOW-INCOME STUDENTS |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | District | Charter- | Primary | Middle | High <br> School | Com- <br> bined | $0-33 \%$ | $34-66 \%$ | $67 \%+$ |
| Very accurate | $30 \%$ | $29 \%$ | $43 \%$ | $27 \%$ | $34 \%$ | $34 \%$ | $29 \%$ | $31 \%$ | $30 \%$ | $31 \%$ |
| Somewhat accurate | $51 \%$ | $52 \%$ | $41 \%$ | $51 \%$ | $46 \%$ | $50 \%$ | $62 \%$ | $53 \%$ | $53 \%$ | $47 \%$ |
| Not very accurate | $15 \%$ | $15 \%$ | $11 \%$ | $17 \%$ | $16 \%$ | $12 \%$ | $4 \%$ | $14 \%$ | $12 \%$ | $18 \%$ |
| Not accurate at all | $4 \%$ | $4 \%$ | $5 \%$ | $5 \%$ | $3 \%$ | $3 \%$ | $4 \%$ | $2 \%$ | $5 \%$ | $5 \%$ |

Q. 36

How accurate a statement do you think the following is about the distance learning curricula being used with your students?
The distance learning curricula are aligned to state standards.

|  | Total | TYPE OF SCHool |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very accurate | 51\% | 49\% | 59\% | 52\% | 56\% | 47\% | 44\% | 47\% | 50\% | 54\% |
| Somewhat accurate | 41\% | 42\% | 34\% | 42\% | 33\% | 44\% | 43\% | 45\% | 42\% | 38\% |
| Not very accurate | 8\% | 8\% | 7\% | 6\% | 11\% | 9\% | 11\% | 7\% | 8\% | 8\% |
| Not accurate at all | 0\% | 0\% | - | - | - | 1\% | 2\% | 1\% | - | 0\% |

## Challenges

## Total ( $\mathrm{n}=568$ )

## Grades teaching

Primary ( $\mathrm{n}=268$ )
Middle $\mathrm{n}=96$ )
Midale ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=$
Combined ( $n=43$ )
School type
District ( $n=505$ )
Charter ( $n=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
$34-66 \%(n=200)$
$67 \%+(n=209)$

## Q. 26 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?

My students' lack of access to technological tools (e.g., computers or tablets).

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 36\% | 36\% | 40\% | 42\% | 35\% | 26\% | 40\% | 17\% | 34\% | 53\% |
| Somewhat serious | 39\% | 39\% | 38\% | 40\% | 33\% | 38\% | 40\% | 40\% | 43\% | 31\% |
| Not very serious | 17\% | 17\% | 18\% | 12\% | 22\% | 24\% | 15\% | 27\% | 16\% | 12\% |
| Not at all serious | 8\% | 8\% | 3\% | 6\% | 9\% | 11\% | 4\% | 16\% | 6\% | 4\% |

Q. 27 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?
My students' lack of access to high-speed internet.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 34\% | 33\% | 38\% | 39\% | 26\% | 28\% | 43\% | 16\% | 30\% | 52\% |
| Somewhat serious | 43\% | 43\% | 43\% | 41\% | 51\% | 41\% | 46\% | 41\% | 51\% | 36\% |
| Not very serious | 19\% | 19\% | 17\% | 15\% | 19\% | 28\% | 11\% | 33\% | 18\% | 10\% |
| Not at all serious | 4\% | 4\% | 2\% | 5\% | 4\% | 4\% | - | 11\% | 2\% | 2\% |

## Challenges

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Middle ( $\mathrm{n}=96$ )
Middle ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=$
High school ( $\mathrm{n}=161$ )

School type
District ( $\mathrm{n}=505$ )
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ (n=148)
$34-66 \%(n=200)$
$67 \%+(n=209)$

## Q. 28 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?

My students' lack of necessary technology skills.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 31\% | 30\% | 40\% | 39\% | 23\% | 24\% | 23\% | 15\% | 34\% | 41\% |
| Somewhat serious | 37\% | 38\% | 28\% | 36\% | 36\% | 34\% | 53\% | 38\% | 35\% | 35\% |
| Not very serious | 27\% | 26\% | 30\% | 21\% | 32\% | 34\% | 22\% | 34\% | 29\% | 20\% |
| Not at all serious | 5\% | 6\% | 2\% | 3\% | 8\% | 8\% | 2\% | 13\% | 2\% | 3\% |

Q. 29 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?
Low student engagement.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 47\% | 47\% | 42\% | 45\% | 50\% | 44\% | 58\% | 32\% | 46\% | 58\% |
| Somewhat serious | 39\% | 39\% | 44\% | 41\% | 34\% | 41\% | 32\% | 49\% | 41\% | 31\% |
| Not very serious | 12\% | 12\% | 14\% | 12\% | 13\% | 13\% | 10\% | 16\% | 12\% | 9\% |
| Not at all serious | 1\% | 2\% | - | 2\% | 2\% | 1\% | - | 3\% | 0\% | 1\% |

## Challenges

Total ( $\mathrm{n}=568$ )<br>Grades teaching<br>Primary ( $\mathrm{n}=268$ )<br>Middle ( $\mathrm{n}=96$ )<br>High school ( $n=161$<br>School type<br>District ( $\mathrm{n}=505$ )<br>Charter ( $\mathrm{n}=63$ )<br>\% of Students low-income<br>$0-33 \%(n=148)$<br>$34-66 \%(n=200)$<br>$67 \%+(n=209)$

## Q. 30 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?

The challenge of moving instruction from the classroom to online.

|  | Total | TYPE OF SCHOOL |  | Grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\% + |
| Very serious | 44\% | 44\% | 45\% | 53\% | 37\% | 31\% | 48\% | 35\% | 48\% | 47\% |
| Somewhat serious | 43\% | 43\% | 45\% | 38\% | 46\% | 49\% | 48\% | 48\% | 38\% | 43\% |
| Not very serious | 12\% | 12\% | 8\% | 9\% | 14\% | 17\% | 4\% | 15\% | 13\% | 8\% |
| Not at all serious | 1\% | 1\% | 3\% | 0\% | 3\% | 3\% | - | 1\% | 1\% | 2\% |

Q. 31 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?
The challenge of balancing child care/family care at home while teaching simultaneously.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 37\% | 36\% | 47\% | 47\% | 32\% | 25\% | 27\% | 32\% | 34\% | 44\% |
| Somewhat serious | 35\% | 36\% | 26\% | 31\% | 43\% | 36\% | 42\% | 42\% | 37\% | 27\% |
| Not very serious | 15\% | 15\% | 21\% | 10\% | 11\% | 25\% | 22\% | 16\% | 15\% | 15\% |
| Not at all serious | 13\% | 13\% | 6\% | 12\% | 14\% | 13\% | 10\% | 10\% | 13\% | 13\% |

## Challenges

## Q. 32 [ONLY IF PERSONALLY DISTANCE LEARNING]

In your opinion, how serious of an obstacle do you think the following has been to the effective implementation of distance learning during the coronavirus outbreak?

The challenge of staying focused on teaching and learning in the midst of a pandemic.

|  | Total | TYPE OF SCH00L |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Very serious | 41\% | 41\% | 39\% | 46\% | 45\% | 32\% | 38\% | 34\% | 40\% | 48\% |
| Somewhat serious | 46\% | 46\% | 47\% | 42\% | 42\% | 55\% | 49\% | 52\% | 46\% | 41\% |
| Not very serious | 12\% | 11\% | 15\% | 11\% | 12\% | 12\% | 11\% | 13\% | 13\% | 10\% |
| Not at all serious | 1\% | 1\% | - | 1\% | 1\% | 1\% | 2\% | 1\% | 1\% | 1\% |

Total ( $\mathrm{n}=568$ )
Grades teaching
Primary ( $\mathrm{n}=268$ )
Primary ( $\mathrm{n}=268$ )
Middle ( $\mathrm{n}=96$ )
Middle ( $\mathrm{n}=96$ )
High school ( $\mathrm{n}=161$ )
School type
School type
District $(n=505)$
Charter ( $\mathrm{n}=63$ )
\% of Students low-income
$0-33 \%$ ( $n=148$ )
$34-66 \%$ ( $n=200$
$67 \%+(n=209)$

## Prerequisites for Distance Learning

Q. 37

Approximately how many of your students have the following?
Access to a computer or tablet to use for school work when they need it.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| All of them | 24\% | 24\% | 25\% | 21\% | 31\% | 25\% | 25\% | 31\% | 25\% | 18\% |
| Most of them | 35\% | 34\% | 43\% | 35\% | 35\% | 35\% | 39\% | 43\% | 36\% | 28\% |
| Some of them | 30\% | 31\% | 25\% | 32\% | 24\% | 31\% | 29\% | 20\% | 32\% | 37\% |
| Only a few of them | 9\% | 9\% | 7\% | 11\% | 6\% | 7\% | 7\% | 4\% | 5\% | 15\% |
| None of them | 0\% | 0\% | - | - | 2\% | - | - | - | 0\% | 1\% |
| Not sure | 2\% | 2\% | - | 1\% | 2\% | 2\% | - | 2\% | 1\% | 2\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Midale ( $n=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$

## Prerequisites for Distance Learning

Q. 38

Approximately how many of your students have the following?
The age-appropriate skills to successfully navigate technology for distance learning (e.g., know how to type, use online learning platforms).

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| All of them | 10\% | 9\% | 21\% | 8\% | 10\% | 17\% | 4\% | 13\% | 11\% | 9\% |
| Most of them | 41\% | 41\% | 36\% | 34\% | 46\% | 47\% | 48\% | 45\% | 44\% | 34\% |
| Some of them | 32\% | 32\% | 37\% | 34\% | 35\% | 26\% | 38\% | 32\% | 30\% | 35\% |
| Only a few of them | 11\% | 12\% | 3\% | 15\% | 10\% | 7\% | 8\% | 7\% | 9\% | 16\% |
| None of them | 3\% | 3\% | 3\% | 7\% | - | 1\% | - | 2\% | 4\% | 4\% |
| Not sure | 2\% | 2\% | - | 3\% | - | 2\% | 2\% | 1\% | 1\% | 2\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
High school ( $\mathrm{n}=169$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## Prerequisites for Distance Learning

Q. 39

Approximately how many of your students have the following?
A quiet place to study and/or attend virtual class.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| All of them | 3\% | 2\% | 15\% | 4\% | 4\% | 2\% | 2\% | 5\% | 4\% | 2\% |
| Most of them | 22\% | 22\% | 18\% | 21\% | 22\% | 22\% | 24\% | 30\% | 25\% | 13\% |
| Some of them | 46\% | 45\% | 54\% | 46\% | 44\% | 47\% | 42\% | 45\% | 48\% | 46\% |
| Only a few of them | 16\% | 18\% | 3\% | 16\% | 16\% | 16\% | 14\% | 8\% | 13\% | 26\% |
| None of them | 1\% | 1\% | - | 1\% | 2\% | 1\% | - | - | - | 3\% |
| Not sure | 12\% | 12\% | 10\% | 11\% | 13\% | 11\% | 18\% | 12\% | 11\% | 10\% |

Total ( $n=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Hidale school ( $\mathrm{n}=169$ )
Combined ( $n=49$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## Prerequisites for Distance Learning

Q. 40

Approximately how many of your students have the following?
Family members or guardians who are available to assist with their learning as needed.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| All of them | 6\% | 5\% | 15\% | 7\% | 5\% | 5\% | 4\% | 8\% | 6\% | 5\% |
| Most of them | 23\% | 23\% | 29\% | 31\% | 15\% | 15\% | 21\% | 33\% | 24\% | 16\% |
| Some of them | 49\% | 49\% | 51\% | 42\% | 59\% | 53\% | 56\% | 46\% | 57\% | 44\% |
| Only a few of them | 16\% | 17\% | 6\% | 15\% | 14\% | 20\% | 12\% | 6\% | 9\% | 30\% |
| None of them | 0\% | 1\% | - | 0\% | 1\% | - | 2\% | 1\% | 1\% | - |
| Not sure | 6\% | 6\% | - | 4\% | 5\% | 7\% | 6\% | 7\% | 3\% | 5\% |

Total ( $n=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Middle ( $n=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $\mathrm{n}=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Equity and Vulnerable Populations

## Total ( $n=600$ )

Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 41-46 Summary

During the coronavirus outbreak, how often would you say your school is meeting the needs of each of the following?
Percent reporting "Often."

|  | Total | TYPE OF SCHOOL |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Students of color | 52\% | 51\% | 55\% | 55\% | 53\% | 45\% | 54\% | 59\% | 50\% | 47\% |
| Students from low-income households | 46\% | 45\% | 46\% | 45\% | 49\% | 40\% | 61\% | 42\% | 43\% | 50\% |
| Students with learning disabilities | 39\% | 38\% | 46\% | 38\% | 41\% | 39\% | 41\% | 42\% | 36\% | 37\% |
| Students with physical disabilities | 35\% | 34\% | 42\% | 36\% | 34\% | 32\% | 40\% | 43\% | 37\% | 27\% |
| Students who are not native speakers of English | 34\% | 35\% | 30\% | 35\% | 38\% | 30\% | 32\% | 28\% | 33\% | 39\% |
| Homeless students | 21\% | 21\% | 25\% | 21\% | 25\% | 19\% | 24\% | 18\% | 22\% | 23\% |

## Equity and Vulnerable Populations

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$
Q. 47

As you may know, the federal government mandates hands-on support for special needs students (e.g. tutoring, therapy, behavioral assistance). Which one of the following do you think the federal government should prioritize during extended school closures?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Issue guidelines for districts to develop temporary substitutes for the obligatory supports, even if they aren't as effective (e.g., virtual sessions with therapists), while schools are closed | 65\% | 68\% | 45\% | 66\% | 65\% | 64\% | 62\% | 75\% | 58\% | 65\% |
| Temporarily suspend obligatory supports and upon return to regular schooling make up for lost support hours | 15\% | 15\% | 15\% | 15\% | 18\% | 13\% | 16\% | 8\% | 19\% | 17\% |
| Enforce all obligatory supports while schools are closed, even though they may contradict other orders (e.g., in-person therapies and supports continue even under stay-at-home orders) | 10\% | 10\% | 9\% | 10\% | 5\% | 13\% | 14\% | 9\% | 10\% | 11\% |
| Waive all obligatory supports while schools are closed, even if that means no supports for special needs students | 10\% | 7\% | 30\% | 9\% | 11\% | 11\% | 8\% | 7\% | 13\% | 8\% |

## Student Concerns

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Midale ( $n=102$ )
Combined ( $n=49$ )

School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$
Q. 48

Which of the following have your students expressed concerns about because of the coronavirus outbreak?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Social concerns (e.g., missing in-person experiences with friends and family) | 69\% | 69\% | 63\% | 71\% | 70\% | 64\% | 73\% | 68\% | 71\% | 68\% |
| Emotional concerns (e.g. feeling anxious or depressed) | 62\% | 61\% | 71\% | 60\% | 62\% | 66\% | 65\% | 65\% | 63\% | 61\% |
| Academic concerns (e.g., worried that they are falling behind in their studies) | 59\% | 59\% | 62\% | 50\% | 64\% | 72\% | 57\% | 63\% | 57\% | 59\% |
| Life balance concerns (e.g., caring for family members while also keeping up with school) | 42\% | 43\% | 37\% | 34\% | 48\% | 53\% | 37\% | 35\% | 43\% | 48\% |
| Financial concerns (e.g., worried about family members' lost jobs, high medical bills, or insufficient income to make ends meet) | 37\% | 37\% | 38\% | 34\% | 30\% | 47\% | 38\% | 33\% | 35\% | 44\% |
| Health concerns (e.g., worried about myself or others getting sick) | 36\% | 36\% | 35\% | 35\% | 36\% | 40\% | 33\% | 36\% | 36\% | 37\% |
| None of the above | 6\% | 7\% | 2\% | 8\% | 3\% | 5\% | 10\% | 5\% | 4\% | 8\% |

## Preparation and Professional Development

## Total ( $\mathrm{n}=600$ )

Combined ( $n=49$ )

## School type <br> School type District ( $n=533$ )

Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 49

Would you say that your teacher preparation program adequately prepared teachers to facilitate online learning?

|  |  | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| No | 67\% | 70\% | 41\% | 67\% | 67\% | 66\% | 70\% | 57\% | 69\% | 72\% |
| Yes | 33\% | 30\% | 59\% | 33\% | 33\% | 34\% | 30\% | 43\% | 31\% | 28\% |

Q. 50

Have you received professional development since the start of the coronavirus outbreak?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Yes | 64\% | 64\% | 64\% | 69\% | 64\% | 60\% | 51\% | 66\% | 62\% | 68\% |
| No | 36\% | 36\% | 36\% | 31\% | 36\% | 40\% | 49\% | 34\% | 38\% | 32\% |

## Preparation and Professional Development

## Total ( $n=373$ )

Grades teaching
Primary ( $n=189$ )
Primary ( $\mathrm{n}=189$ )
Middle $(\mathrm{n}=62)$
Midale ( $\mathrm{n}=62$ )
High school ( $\mathrm{n}=98$ )
Combined ( $n=23$ )
School type
School type
District $(n=33$
Charter ( $n=43$ )
\% of Students low-income
$0-33 \%$ ( $n=97$ )
$34-66 \%(n=128)$
$67 \%+(n=144)$

## Support for Teachers

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Middle ( $\mathrm{n}=102$ )
Midale ( $n=102$ )
High school $(n=169)$
Combined ( $n=49$ )
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$
Q. 52

During the coronavirus outbreak how much support have you received from your colleagues?

|  | Total | TYPE OF SCHOOL |  | grades teaching |  |  |  | \%LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| A great deal | 62\% | 62\% | 65\% | 65\% | 68\% | 57\% | 47\% | 68\% | 56\% | 65\% |
| Some | 29\% | 29\% | 28\% | 27\% | 23\% | 32\% | 42\% | 25\% | 34\% | 24\% |
| Not very much | 7\% | 7\% | 6\% | 6\% | 5\% | 11\% | 7\% | 5\% | 6\% | 10\% |
| None at all | 2\% | 2\% | 1\% | 2\% | 4\% | 1\% | 4\% | 2\% | 4\% | 0\% |

Q. 53

During the coronavirus outbreak how much support have you received from your principal?

|  | TYPE OF SCHOOL |  |  | GRADES TEACHING |  |  |  | $\%$ LOW-INCOME STUDENTS |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | District | Charter* | Primary | Middle | High <br> School | Com- <br> bined | $0-33 \%$ | $34-66 \%$ | $67 \%+$ |
| A great deal | $50 \%$ | $50 \%$ | $47 \%$ | $52 \%$ | $54 \%$ | $47 \%$ | $34 \%$ | $48 \%$ | $49 \%$ | $52 \%$ |
| Some | $36 \%$ | $35 \%$ | $43 \%$ | $35 \%$ | $31 \%$ | $37 \%$ | $49 \%$ | $39 \%$ | $37 \%$ | $34 \%$ |
| Not very much | $11 \%$ | $11 \%$ | $9 \%$ | $10 \%$ | $11 \%$ | $13 \%$ | $12 \%$ | $10 \%$ | $10 \%$ | $13 \%$ |
| None at all | $3 \%$ | $3 \%$ | $1 \%$ | $2 \%$ | $4 \%$ | $3 \%$ | $4 \%$ | $3 \%$ | $4 \%$ | $1 \%$ |

## Support for Teachers

During the coronavirus outbreak how much support have you received from your district or charter network?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| A great deal | 27\% | 27\% | 25\% | 31\% | 28\% | 21\% | 19\% | 28\% | 24\% | 29\% |
| Some | 50\% | 50\% | 52\% | 52\% | 43\% | 49\% | 54\% | 53\% | 51\% | 47\% |
| Not very much | 17\% | 17\% | 19\% | 12\% | 20\% | 24\% | 23\% | 14\% | 20\% | 17\% |
| None at all | 6\% | 6\% | 4\% | 5\% | 8\% | 6\% | 4\% | 5\% | 5\% | 7\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Middle $(n=102)$
High school $(n=169)$
High school ( $\mathrm{n}=169$ )
School type
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Support for Teachers

## Q. 55 [ONLY IF UNION MEMBER]

During the coronavirus outbreak how much support have you received from your union?

|  | Total | TYPE OF SCHOOL |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle* | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| A great deal | 25\% | 24\% | 39\% | 26\% | 29\% | 23\% | 23\% | 22\% | 28\% | 26\% |
| Some | 42\% | 43\% | 27\% | 41\% | 42\% | 39\% | 53\% | 41\% | 40\% | 44\% |
| Not very much | 25\% | 25\% | 26\% | 23\% | 22\% | 30\% | 20\% | 28\% | 23\% | 24\% |
| None at all | 8\% | 8\% | 8\% | 9\% | 6\% | 8\% | 3\% | 8\% | 9\% | 6\% |

Total (n=336)
Grades teaching
Primary ( $n=149$ )
Primary ( $\mathrm{n}=149$ )
Middle ( $\mathrm{n}=59$ )
Middle ( $\mathrm{n}=59$ )
High school ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=98$ )
Combined ( $\mathrm{n}=30$ )
School type
School type
District $(n=30$
Charter $(\mathrm{n}=34)$
\% of Students low-income
0-33\% ( $n=80$ )
$34-66 \%$ ( $n=118$
$67 \%+(n=131)$

## Guidance for Teachers

## Q. 56

How would you rate the guidance you have received since the coronavirus outbreak on the following? The amount of instruction/videos/lessons/materials that I should be posting or sending out.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Excellent | 22\% | 21\% | 28\% | 23\% | 25\% | 21\% | 15\% | 25\% | 24\% | 19\% |
| Good | 44\% | 44\% | 44\% | 46\% | 44\% | 39\% | 51\% | 46\% | 45\% | 42\% |
| Fair | 22\% | 23\% | 19\% | 20\% | 20\% | 29\% | 22\% | 19\% | 22\% | 26\% |
| Poor | 6\% | 6\% | 6\% | 6\% | 4\% | 9\% | 4\% | 5\% | 4\% | 9\% |
| I haven't received any guidance on this | 5\% | 6\% | 2\% | 5\% | 7\% | 3\% | 8\% | 5\% | 5\% | 4\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Guidance for Teachers

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Midale ( $n=281$ )
High school $(n=169)$
Combined ( $n=49$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$

## Q. 57

How would you rate the guidance you have received since the coronavirus outbreak on the following? The hours or schedule I should be working.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Excellent | 26\% | 26\% | 30\% | 25\% | 32\% | 23\% | 27\% | 28\% | 22\% | 27\% |
| Good | 44\% | 45\% | 40\% | 47\% | 40\% | 44\% | 38\% | 46\% | 50\% | 39\% |
| Fair | 18\% | 18\% | 23\% | 16\% | 18\% | 20\% | 23\% | 16\% | 18\% | 19\% |
| Poor | 5\% | 5\% | 6\% | 5\% | 6\% | 7\% | 2\% | 5\% | 3\% | 9\% |
| I haven't received any guidance on this | 6\% | 7\% | 1\% | 6\% | 4\% | 7\% | 10\% | 5\% | 6\% | 6\% |

## Guidance for Teachers

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $\mathrm{n}=169$ )
Combined ( $n=49$ )
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 58

How would you rate the guidance you have received since the coronavirus outbreak on the following? How I should be grading or providing feedback to my students.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Excellent | 21\% | 22\% | 21\% | 22\% | 22\% | 20\% | 25\% | 24\% | 22\% | 19\% |
| Good | 43\% | 42\% | 53\% | 44\% | 44\% | 44\% | 31\% | 45\% | 45\% | 39\% |
| Fair | 23\% | 23\% | 21\% | 21\% | 23\% | 24\% | 31\% | 23\% | 22\% | 26\% |
| Poor | 7\% | 8\% | 3\% | 7\% | 5\% | 8\% | 5\% | 7\% | 4\% | 10\% |
| I haven't received any guidance on this | 5\% | 6\% | 2\% | 6\% | 6\% | 4\% | 8\% | 2\% | 7\% | 6\% |

## Guidance for Teachers

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary $(\mathrm{n}=281)$
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Midale ( $n=281$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$

## Q. 59

How would you rate the guidance you have received since the coronavirus outbreak on the following? How often and how I should be communicating with students and parents/guardians.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Excellent | 26\% | 26\% | 28\% | 27\% | 28\% | 23\% | 23\% | 26\% | 25\% | 26\% |
| Good | 49\% | 49\% | 48\% | 50\% | 48\% | 47\% | 50\% | 54\% | 49\% | 47\% |
| Fair | 17\% | 18\% | 17\% | 15\% | 18\% | 21\% | 16\% | 13\% | 20\% | 19\% |
| Poor | 3\% | 3\% | 3\% | 4\% | 3\% | 3\% | - | 4\% | 1\% | 4\% |
| I haven't received any guidance on this | 4\% | 4\% | 4\% | 3\% | 3\% | 5\% | 11\% | 3\% | 5\% | 4\% |

## Grading

Total ( $n=600$ )

## Grades teaching

Primary ( $\mathrm{n}=281$ )
Midale ( $\mathrm{n}=102$ )
Combined ( $n=49$ )
School type
District $(\mathrm{n}=533)$
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%(n=155)$
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## Q. 18

Regardless of whether you or your school/district are facilitating distance learning, which of the following best reflects how you think grades during distance learning should be awarded?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| As usual, reflecting the quality of a student's work and/or efforts | 21\% | 22\% | 21\% | 16\% | 22\% | 31\% | 19\% | 24\% | 18\% | 22\% |
| Pass/fail unless a student's work during distance learning could improve their grade | 17\% | 18\% | 17\% | 16\% | 22\% | 14\% | 28\% | 17\% | 20\% | 16\% |
| Pass/fail for all students | 17\% | 17\% | 17\% | 17\% | 14\% | 20\% | 14\% | 16\% | 20\% | 15\% |
| No grades should be given during distance learning | 17\% | 17\% | 12\% | 26\% | 13\% | 4\% | 17\% | 15\% | 14\% | 20\% |
| Graded for student feedback and to inform parents/ guardians, but not recorded on their official transcript | 16\% | 15\% | 24\% | 18\% | 11\% | 16\% | 12\% | 19\% | 15\% | 16\% |
| Pass/fail unless a student requests otherwise (e.g., for scholarship eligibility) | 11\% | 11\% | 8\% | 7\% | 18\% | 14\% | 10\% | 10\% | 12\% | 11\% |
| Incomplete for all students | 0\% | 0\% | 1\% | - | 1\% | 1\% | - | 1\% | - | 1\% |

## Evaluations

Total ( $n=600$ )

## Grades teaching

Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $\mathrm{n}=169$ )
Combined ( $\mathrm{n}=49$ )
School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 60

Generally speaking, which of the following do you think it makes most sense to do, while schools are engaged in distance learning?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Pause formal evaluations, awarding of tenure, and/or bonuses for student performance | 72\% | 74\% | 51\% | 73\% | 75\% | 65\% | 80\% | 66\% | 72\% | 76\% |
| Conduct evaluations virtually and continue to award tenure and/ or bonuses for student performance | 28\% | 26\% | 49\% | 27\% | 25\% | 35\% | 20\% | 34\% | 28\% | 24\% |

Q. 61

Do you think teachers should be offered informal feedback (not to be included in formal evaluations) from instructional coaches and/or supervisors to support their distance learning efforts?

|  |  | TYPE OF | SCHOOL |  | GRADES | ACHING |  | \% LOW- | NCOME St | DENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Yes | 64\% | 62\% | 83\% | 64\% | 58\% | 68\% | 67\% | 73\% | 63\% | 59\% |
| No | 36\% | 38\% | 17\% | 36\% | 42\% | 32\% | 33\% | 27\% | 37\% | 41\% |

## Returning to School

Q. 63

Which of the following are you most concerned about when you return to the classroom?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Unrealistic expectations for getting students back on track | 45\% | 48\% | 29\% | 50\% | 42\% | 41\% | 37\% | 44\% | 38\% | 53\% |
| Social-emotional health issues | 16\% | 15\% | 24\% | 15\% | 21\% | 16\% | 12\% | 15\% | 23\% | 10\% |
| Layoffs or budget cuts | 16\% | 16\% | 13\% | 13\% | 15\% | 19\% | 26\% | 19\% | 15\% | 16\% |
| Physical health issues | 14\% | 13\% | 21\% | 13\% | 14\% | 17\% | 9\% | 15\% | 12\% | 15\% |
| Receiving adequate professional development to address student need | 5\% | 4\% | 13\% | 6\% | 4\% | 4\% | 10\% | 4\% | 8\% | 4\% |
| None of the above | 4\% | 4\% | - | 3\% | 4\% | 3\% | 6\% | 3\% | 4\% | 3\% |

Total ( $\mathrm{n}=584$ )
Grades teaching
Primary ( $\mathrm{n}=277$ )
Middle ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=162$ )
Combined ( $\mathrm{n}=48$ )
School type
District ( $n=520$ )
Charter ( $\mathrm{n}=64$ )
\% of Students low-income
$0-33 \%$ ( $n=149$ )
34-66\% ( $n=206$ )
$67 \%+(n=216)$

## Returning to School

Q. 64

Now, which of the following are you most concerned about for your students when they return to the classroom?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Academic decline | 39\% | 39\% | 39\% | 42\% | 32\% | 37\% | 40\% | 42\% | 36\% | 38\% |
| Social-emotional health issues | 33\% | 33\% | 33\% | 31\% | 40\% | 34\% | 29\% | 32\% | 34\% | 33\% |
| Behavioral issues | 19\% | 19\% | 17\% | 20\% | 22\% | 15\% | 20\% | 14\% | 18\% | 23\% |
| Physical health issues | 8\% | 8\% | 12\% | 6\% | 5\% | 13\% | 7\% | 11\% | 11\% | 4\% |
| None of the above | 1\% | 2\% | - | 1\% | 1\% | 2\% | 4\% | 1\% | 2\% | 2\% |

Total ( $\mathrm{n}=584$ )
Grades teaching
Primary $(\mathrm{n}=277)$
Primary ( $\mathrm{n}=277$ )
Middle ( $\mathrm{n}=98$ )
Midale ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=162$ )
Combined ( $n=48$ )
School type
School type
District ( $\mathrm{n}=520$ )
Charter ( $\mathrm{n}=64$ )
\% of Students low-income
$0-33 \%$ ( $n=149$ )
34-66\% ( $\mathrm{n}=206$ )
$67 \%+(n=216)$

## Returning to School

Total ( $\mathrm{n}=584$ )

## Grades teaching

Primary ( $n=277$ )
Middle ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=162$ )
Combined ( $\mathrm{n}=48$ )
School type
District ( $n=520$ )
Charter ( $\mathrm{n}=64$ )
\% of Students low-income
$0-33 \%$ ( $n=149$ )
34-66\% ( $n=206$ )
$67 \%+(n=216)$

## Q. 65

[WORDING IF Q.62=1 (school currently closed)] Which of the following steps do you think are most important for your district or charter network to take when school reopens?
[WORDING IF Q.62=2 (school NOT currently closed)] Which of the following steps do you think are most important for districts or charter networks that have been closed to take when school reopens?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| 1. Additional health and sanitation measures (e.g., regularly disinfecting classrooms, wearing masks) | 52\% | 52\% | 51\% | 57\% | 55\% | 45\% | 44\% | 46\% | 51\% | 57\% |
| 2. Smaller class sizes with staggered schedules (e.g., students alternate days to attend class) | 51\% | 53\% | 37\% | 52\% | 51\% | 49\% | 54\% | 46\% | 47\% | 58\% |
| 3. Students returning to school in phases (e.g., youngest students return first) | 17\% | 15\% | 26\% | 14\% | 18\% | 19\% | 18\% | 21\% | 15\% | 16\% |
| 4. Ongoing distance learning for high-risk students or for students whose parents'/ guardians' request it until the risk of infection is lower | 33\% | 32\% | 36\% | 30\% | 33\% | 36\% | 40\% | 32\% | 36\% | 30\% |
| 5. An option for highrisk teachers to continue facilitating distance learning rather than returning to the classroom until the risk of infection is lower | 23\% | 23\% | 28\% | 22\% | 22\% | 26\% | 25\% | 23\% | 23\% | 24\% |
| 6. No large, non-essential events (e.g., sporting events, school assemblies) | 21\% | 21\% | 20\% | 22\% | 16\% | 23\% | 15\% | 28\% | 23\% | 14\% |
| None of the above | 2\% | 2\% | 1\% | 2\% | 2\% | 1\% | 2\% | 2\% | 2\% | 1\% |

## Returning to School

## Q. 66 [ONLY IF SCHOOL CURRENTLY CLOSED]

When students do return to the classroom, do you think you will be likely to support or oppose each of the following?
Grouping students primarily by competency level, rather than by previous grade level or age, to better meet students' needs.

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Strongly support | 20\% | 19\% | 22\% | 18\% | 16\% | 24\% | 21\% | 20\% | 13\% | 20\% |
| Somewhat support | 38\% | 37\% | 43\% | 38\% | 36\% | 34\% | 57\% | 38\% | 37\% | 45\% |
| Somewhat oppose | 20\% | 19\% | 26\% | 17\% | 26\% | 24\% | 13\% | 20\% | 23\% | 21\% |
| Strongly oppose | 15\% | 16\% | 5\% | 19\% | 14\% | 11\% | 6\% | 15\% | 20\% | 10\% |
| Not sure | 8\% | 8\% | 4\% | 9\% | 8\% | 7\% | 4\% | 8\% | 7\% | 4\% |

Total ( $\mathrm{n}=584$ )
Grades teaching
Grades teaching
Primary $(\mathrm{n}=277)$
Primary ( $\mathrm{n}=277$ )
Middle ( $\mathrm{n}=98$ )
Middle ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=162$ )
Combined ( $n=48$ )
School type
District ( $\mathrm{n}=520$ )
Charter ( $\mathrm{n}=64$ )
\% of Students low-income
$0-33 \%$ ( $n=149$ )
34-66\% ( $\mathrm{n}=206$ )
$67 \%+(n=216)$

## Returning to School

## Q. 67 [ONLY IF SCHOOL CURRENTLY CLOSED]

When students do return to the classroom, do you think you will be likely to support or oppose each of the following?
Having teachers move with their students to the next grade level (also known as "looping").

|  | Total | TYPE OF SCHool |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Strongly support | 16\% | 16\% | 23\% | 17\% | 19\% | 16\% | 12\% | 18\% | 14\% | 18\% |
| Somewhat support | 38\% | 38\% | 38\% | 38\% | 29\% | 37\% | 56\% | 34\% | 44\% | 34\% |
| Somewhat oppose | 19\% | 19\% | 18\% | 17\% | 19\% | 25\% | 14\% | 21\% | 18\% | 20\% |
| Strongly oppose | 17\% | 17\% | 14\% | 19\% | 28\% | 6\% | 16\% | 17\% | 15\% | 19\% |
| Not sure | 10\% | 10\% | 7\% | 9\% | 5\% | 16\% | 2\% | 9\% | 9\% | 9\% |

Total ( $\mathrm{n}=584$ )
Grades teaching
Grades teaching
Primary $(\mathrm{n}=277)$
Primary ( $\mathrm{n}=277$ )
Middle ( $\mathrm{n}=98$ )
Middle ( $\mathrm{n}=98$ )
High school ( $\mathrm{n}=162$ )
Combined ( $n=48$ )
School type
District ( $\mathrm{n}=520$ )
Charter ( $\mathrm{n}=64$ )
\% of Students low-income
$0-33 \%$ ( $n=149$ )
34-66\% ( $\mathrm{n}=206$ )
$67 \%+(n=216)$

## Returning to School

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $n=281$ )
High school ( $n=169$
Combined ( $n=49$ )
School type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Q. 68

[WORDING IF Q.62=1(school currently closed)] Which of the following do you think your district or charter network should consider to address potential learning loss when students return to schools?
[WORDING IF Q.62=2(school NOT currently closed)] Which of the following do you think districts or charter networks should consider to address potential learning loss when students return to schools?

|  | Total | TYPE OF SCHOOL |  | grades teaching |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High | Combined* | 0-33\% | 34-66\% | 67\%+ |
| In-school remediation strategies embedded in the regular school day | 60\% | 63\% | 41\% | 61\% | 64\% | 58\% | 57\% | 61\% | 57\% | 63\% |
| Tutoring and/or after school programs | 56\% | 56\% | 53\% | 59\% | 55\% | 55\% | 40\% | 57\% | 54\% | 57\% |
| Summer school | 28\% | 28\% | 23\% | 30\% | 22\% | 28\% | 23\% | 23\% | 26\% | 33\% |
| Year-round school, in which students attend the same number of school days as they traditionally would, but have, for example, a 3 -week break quarterly, instead of a long summer break | 22\% | 21\% | 30\% | 22\% | 24\% | 21\% | 25\% | 19\% | 22\% | 25\% |
| A shorter summer break in 2020 and/or 2021 | 19\% | 17\% | 35\% | 20\% | 18\% | 18\% | 23\% | 19\% | 22\% | 17\% |
| Extended school days in the 2020-2021 school year | 16\% | 15\% | 23\% | 15\% | 14\% | 17\% | 16\% | 14\% | 20\% | 13\% |
| None of the above | 8\% | 8\% | 5\% | 6\% | 7\% | 9\% | 11\% | 6\% | 8\% | 8\% |

## Returning to School

Q. 69

Would you likely participate in additional learning opportunities for students (e.g., summer school, tutoring, extended day) to help students catch up academically following the coronavirus outbreak?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Yes - I would likely participate | 42\% | 41\% | 51\% | 42\% | 35\% | 45\% | 51\% | 43\% | 43\% | 41\% |
| I might participate, but it would depend primarily on the amount of compensation I would receive | 34\% | 34\% | 31\% | 32\% | 37\% | 36\% | 27\% | 32\% | 33\% | 36\% |
| I might participate, but it would depend primarily on factors other than the amount of compensation I would receive | 14\% | 15\% | 8\% | 15\% | 16\% | 12\% | 14\% | 15\% | 15\% | 13\% |
| No - I would not likely participate | 10\% | 9\% | 11\% | 10\% | 12\% | 8\% | 9\% | 9\% | 9\% | 10\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $n=281$ )
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$ )
Combined ( $n=49$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$

## State and District Budgets

Total ( $n=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
Midale ( $n=102$ )
High school $(n=169)$
Combined ( $n=49$ )
School type
District ( $\mathrm{n}=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $\mathrm{n}=155$ )
$34-66 \%(\mathrm{n}=210)$
$67 \%+(n=220)$
Q. 70

Which of the following comes closest to your point of view? If the coronavirus outbreak continues to negatively impact the economy, resulting in significantly smaller education budgets as has happened during other economic downturns, any teacher layoffs should be:

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Based on multiple factors, including both performance and seniority | 64\% | 64\% | 65\% | 63\% | 65\% | 67\% | 63\% | 69\% | 63\% | 63\% |
| Based on seniority | 18\% | 19\% | 10\% | 19\% | 16\% | 16\% | 20\% | 14\% | 17\% | 22\% |
| Based on teacher performance | 18\% | 17\% | 26\% | 18\% | 20\% | 17\% | 17\% | 16\% | 20\% | 16\% |

## State and District Budgets

Total ( $n=600$ )

## Grades teaching

Primary ( $\mathrm{n}=281$ )
High school ( $n=169$
Combined ( $n=49$ )

School type
District ( $n=533$ )
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
$34-66 \%(n=210)$
$67 \%+(n=220)$

## Q. 71

What do you think are the best options if layoffs do occur in your district? Please select what you think is the best option. Next, select what you think is the second best option. Finally, select what you think should be the third best option.
Percent reporting top three options.


## Future Closures

## Q. 72

In the event of any future extended school closings that require distance learning, what do you think is most important for districts or charter networks to do?

|  | Total | TYPE OF SCHOOL |  | GRADES TEACHING |  |  |  | \% LOW-INCOME STUDENTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | District | Charter* | Primary | Middle | High School | Combined* | 0-33\% | 34-66\% | 67\%+ |
| Have a plan in place to provide students with the necessary learning tools they would normally have at school (e.g., books, personal learning devices) | 52\% | 52\% | 53\% | 54\% | 48\% | 52\% | 47\% | 51\% | 57\% | 48\% |
| Have high-quality curricular tools for distance learning ready that teachers have received training on | 20\% | 21\% | 19\% | 21\% | 18\% | 22\% | 22\% | 20\% | 16\% | 26\% |
| Set clear guidance for teachers' roles during distance learning | 17\% | 17\% | 17\% | 16\% | 16\% | 18\% | 14\% | 20\% | 15\% | 16\% |
| Have a plan in place to ensure students have access to physical and mental health supports (e.g., meals, counselors) | 11\% | 11\% | 12\% | 10\% | 18\% | 8\% | 17\% | 10\% | 12\% | 10\% |

Total ( $\mathrm{n}=600$ )
Grades teaching
Primary ( $\mathrm{n}=281$ )
Middle ( $\mathrm{n}=102$ )
High school ( $n=169$
Combined ( $n=49$ )
School type
Schooi type
Charter ( $\mathrm{n}=67$ )
\% of Students low-income
$0-33 \%$ ( $n=155$ )
34-66\% ( $\mathrm{n}=210$ )
$67 \%+(n=220)$

## About Educators for Excellence

Our nation's education system is leaving millions of students - including an overwhelming number of students of color and low-income students - unprepared for college, career, and life. Only one in 10 students from low-income households in the United States attains a bachelor's degree by the age of 25. Moreover, just $14 \%$ of black adults and $11 \%$ of Hispanic adults hold bachelor's degrees, compared with $24 \%$ of white adults. The result is an opportunity gap and divide along racial and class lines that threatens the future of our communities, economy, and democracy.

While research shows that classroom teachers are the single most important in-school factor in improving student achievement, their diverse voices are consistently left out of education policy decisions. Even though policymakers at every level of the system are talking about teachers, they rarely are talking with teachers.

Founded by public school teachers in 2010, Educators for Excellence is a growing movement of more than 30,000 educators, united around a common set of values and principles for improving student learning and elevating the teaching profession. With chapters in Boston, Chicago, Connecticut, Los Angeles, Minnesota, and New York, we work together to identify issues that impact our schools, create solutions to these challenges, and advocate for policies and programs that give all students access to a quality education.

Educators for Excellence is a nonprofit and proud to receive financial support from a diverse base of nonprofit, corporate, and family foundations as well as individual donors, including teachers and community members, who believe in the power of teacher-led change.

## Our Vision

Educators for Excellence envisions an equitable and excellent education system that provides all students the opportunity to succeed and elevates the teaching profession.

## Our Mission

Educators for Excellence ensures that teachers have a leading voice in the policies that impact their students and profession.

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