

# Superintendent, Principal, and Teacher Survey Results 

Results from the 2020 Adequacy Survey's Completed in 2019

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## INTRODUCTION

As part of the 2020 Adequacy Study, the Bureau of Legislative Research (BLR) conducted online surveys of all superintendents and principals in Arkansas. The BLR also visited a randomly selected, representative sample of 74 schools and interviewed their principals. Teachers in the 74 randomly selected schools were also invited to complete an online survey. The online surveys allowed the BLR to collect specific, quantitative data from districts, while the principal interviews asked more open-ended qualitative questions. This report provides the quantitative questions and responses from the three online surveys, organized by topic. Many of these questions have been used in previous adequacy reports, though a few have not. This is due to either the survey results were not available in time for inclusion in the relevant report or the relevant report was not presented.
The following table shows details about each survey.

|  | Superintendent - Online <br> July 23, 2019- <br> Nov. 21, 2019 | Principal - Online <br> Oct. 14, 2019- <br> Dec. 12, 2019 | Teachers - Online <br> Oct. 29, 2019- <br> Jan. 15, 2020 |
| :--- | :---: | :---: | :---: |
| Dates Administered | 260 | 1,045 | 2,482 |
| Total Surveys Distributed | 259 | 752 | 1,288 |
| Total Surveys Received | $99.6 \%$ | $72.0 \%$ | $51.9 \%$ |
| Response Rate |  |  |  |

Note: The Friendship Aspire-Little Rock open enrollment charter school (fka CovenantKeepers) is the only district/charter to not respond to the superintendent survey. The Excel Center open enrollment charter school was not surveyed because they serve adult students.

In the 74 randomly selected schools to complete an online teacher survey, each principal was asked to provide the name of a teacher or staff member who would distribute the teacher survey instructions and individual access codes to his/her colleagues. Generally only certified teachers assigned to teach a class were invited to complete the survey (i.e., not administrators), but the survey pool also included guidance counselors, English as a second language teachers, alternative education teachers, library/media specialists and instructional facilitators, regardless of whether they were assigned to teach a class. Teachers accessed the survey online using an individual code that was distributed to them by the teacher representative assigned by the principal.

While superintendents, principals, and teachers were asked some of the same questions, each survey contained questions specific to that survey. Additionally, some survey results may vary from the report they were originally published in since the survey was still being distributed.

## TEACHER INFORMATION

## BACKGROUND

## Teachers

Survey Question: Total years of teaching experience, not including this year.

| Number of <br> Responses | Average Number <br> of Years of <br> Teaching Experience | High Number <br> of Years of <br> Teaching Experience |
| :---: | :---: | :---: |
| 1,283 | 14.6 | 42 |

## Survey Question:

Current PRIMARY position

| Position | $\%$ |
| :--- | ---: |
| Elementary classroom teacher | $27.1 \%$ |
| Special education teacher | $9.7 \%$ |
| Math classroom teacher | $8.2 \%$ |
| English classroom teacher | $8.1 \%$ |
| Other | $7.5 \%$ |
| Science classroom teacher | $7.4 \%$ |
| Career-tech classroom teacher | $5.4 \%$ |
| Social studies classroom teacher | $5.2 \%$ |
| Media specialist | $3.9 \%$ |
| P.E. classroom teacher | $3.6 \%$ |
| Music classroom teacher | $3.3 \%$ |
| Guidance counselor | $3.3 \%$ |
| Art classroom teacher | $2.9 \%$ |
| Instructional facilitator | $2.0 \%$ |
| Gifted and talented classroom <br> teacher | $1.2 \%$ |
| English as a 2nd language <br> teacher | $0.6 \%$ |
| ALE teacher | $0.6 \%$ |

Survey Question: If you have another teaching role (e.g., you serve as an ESL teacher and you teach a foreign language), please enter your SECONDARY position below.

| Position | $\%$ |
| :--- | ---: |
| Other | $38.9 \%$ |
| Social studies classroom teacher | $9.8 \%$ |
| Elementary classroom teacher | $7.4 \%$ |
| Science classroom teacher | $7.1 \%$ |
| Math classroom teacher | $6.1 \%$ |
| Instructional facilitator | $5.1 \%$ |
| P.E. classroom teacher | $4.4 \%$ |
| Career-tech classroom teacher | $3.7 \%$ |
| English classroom teacher | $3.7 \%$ |
| Special education teacher | $3.7 \%$ |
| ALE teacher | $3.4 \%$ |
| Music classroom teacher | $2.0 \%$ |
| English as a 2nd language <br> teacher | $1.7 \%$ |
| Gifted and talented classroom <br> teacher | $1.4 \%$ |
| Guidance counselor | $1.0 \%$ |
| Art classroom teacher | $0.3 \%$ |
| Media specialist | $0.3 \%$ |

Survey Question: Guidance Counselors ONLY: On average, what percentage of your time do you estimate you will spend on direct services in THIS school year? (Direct services are services provided through face-to-face contact with students, including regular classroom guidance; individual and group counseling; intervention for students who are at risk of dropping out of school or are exhibiting dangerous behaviors; and responsive services on behalf of students whose immediate personal concerns and problems put the student's academic, career, or social and emotional development at risk including the administration of a risk-assessment.)

| Number of <br> Responses | Average Percentage Reported Spend <br> on Direct Services in 2018-19 |
| :---: | :---: |
| 59 | $77.9 \%$ |

Survey Question: Guidance Counselors ONLY: On average, what percentage of your time do you spend on administrative activities in THIS school year? (Administrative activities are activities that are not directly related to the comprehensive school counseling plan and are absent of any direct student services or interaction. Administrative activities include developing master schedules; coordinator assessments, programs [e.g., IEP team] and data entry; and monitoring students in common areas, such as the cafeteria, hallways, playground and bus lines.)

| Number of <br> Responses | Average Percentage Reported Spent <br> on Administrative Activities in 2018-19 |
| :---: | :---: |
| 52 | $23.8 \%$ |

Survey Question: During your most recent FULL WEEK of teaching at THIS school, what is the average number of students you taught at any one time?

| Number of <br> Responses | Average Number of Students Taught <br> At Any One Time in 2018-19 |
| :---: | :---: |
| 1,283 | 21.6 |

## CAREER AND RETIREMENT

## Principals

Survey Question: As of now, how likely are you Survey Question: As of now, how likely are to spend your entire career in K-12 education?
you to spend your entire career as a K-12 school-level administrator?


Survey Question: How close are you to retirement?


## Teachers

## Survey Question:

As of now, how likely are you to spend your entire career in K-12 education?


## Survey Question:

As of now, how likely are you to spend your entire career as a classroom teacher in K-12 education?


Survey Question: How close are you to retirement?

| Responses | Teachers | Percent |
| :--- | ---: | ---: |
| Probably retire within 1-10 years | 426 | $33.0 \%$ |
| Probably retire in 11-20 | 396 | $30.7 \%$ |
| Probably retire in $21-30$ years | 285 | $22.1 \%$ |
| Probably retire in 31-40 years | 84 | $6.5 \%$ |
| Probably retire within 1 year | 50 | $3.9 \%$ |
| Probably retire in 41 or more years | 36 | $2.8 \%$ |

## RECRUITMENT AND RETENTION

## Superintendents

Survey Question: RANK the teacher RECRUITMENT issues facing your district, where 1 is the MOST SIGNIFICANT ISSUE and 10 is the LEAST SIGNIFICANT ISSUE.

| Barrier | Avg. Rank |
| :--- | :---: |
| Difficulty in offering competitive salaries | 2.7 |
| Scarcity of appropriately licensed teachers | 3.2 |
| Inadequate housing options in the area | 4.5 |
| Location of district or individual school | 4.6 |
| Cost of health insurance | 4.9 |
| Student population | 6.2 |
| Inadequate community or parent support | 6.9 |
| School/district reputation or school accountability label | 7.0 |
| Retirement benefits | 7.1 |
| School- or district-level leadership | 8.0 |

Survey Question: RANK the teacher RETENTION issues facing your district, where 1 is the MOST SIGNIFICANT ISSUE and 10 is the LEAST SIGNIFICANT ISSUE.

| Barrier | Avg. Rank |
| :--- | :---: |
| Difficulty in offering competitive salaries | 2.7 |
| High demand for teachers with certain credentials | 3.9 |
| Teachers leaving the profession | 5.1 |
| Location of district or individual school | 5.2 |
| Cost of health insurance | 5.4 |
| Inadequate housing options in the area | 5.5 |
| Student population | 6.7 |
| Inadequate community or parent support | 7.6 |
| Retirement benefits | 7.7 |
| School/district reputation or school accountability label | 7.7 |
| School- or district-level leadership | 8.5 |

Survey Question: Please RATE the following programs in terms of their helpfulness in RECRUITING high quality teachers to your district.


Survey Question: Please RATE the following programs in terms of their helpfulness in RETAINING high quality teachers in your district.


## Principals

Survey Question: RANK the teacher RECRUITMENT issues facing your school, where 1 is the MOST SIGNIFICANT ISSUE or barrier and 10 is the LEAST SIGNIFICANT ISSUE or barrier.

| Barrier | Avg. Rank |
| :--- | :---: |
| Difficulty in offering competitive salaries | 3.7 |
| Scarcity of appropriately licensed teachers | 4.4 |
| Cost of health insurance | 4.8 |
| Location of district or individual school | 4.8 |
| Inadequate housing options in the area | 5.2 |
| Student population | 5.6 |
| Inadequate community or parent support | 5.7 |
| School/district reputation or school accountability label | 6.5 |
| Retirement benefits | 6.7 |
| School- or district-level leadership | 7.5 |

Survey Question: RANK the teacher RETENTION issues facing your school, where 1 is the MOST SIGNIFICANT ISSUE or barrier and 11 is the LEAST SIGNIFICANT ISSUE or barrier.

| Barrier | Avg. Rank |
| :--- | :---: |
| Difficulty in offering competitive salaries | 3.9 |
| High demand for teachers with certain credentials | 4.9 |
| Teachers leaving the profession | 5.2 |
| Cost of health insurance | 5.3 |
| Location of district or individual school | 5.5 |
| Student population | 6.2 |
| Inadequate community or parent support | 6.3 |
| Inadequate housing options in the area | 6.3 |
| School/district reputation or school accountability label | 7.2 |
| Retirement benefits | 7.4 |
| School- or district-level leadership | 7.8 |

Survey Question: Please RATE the following programs in terms of their helpfulness in RECRUITING high quality teachers to your school.


Survey Question: Please RATE the following programs in terms of their helpfulness in RETAINING high quality teachers in your school.


TEACHER PREPARATION AND TEACHING ENVIRONMENT
Teachers
Survey Question: Please indicate your satisfaction with the following components of your teacher preparation and current position.


Survey Question: In your FIRST year of teaching, how well prepared were you to:


Survey Question: THIS YEAR, how well prepared are you to:


Survey Question: Do you receive at least 200 minutes per week to schedule conferences and plan instruction?


Survey Question: Is your planning time provided in increments of at least 40 minutes during the instructional day?


## WORKING CONDITIONS

## Teachers

Survey Question: During the previous summer, did you have any earnings from any of the following:

The average amount teachers earned over the summer was $\$ 2,753$.


Survey Question: What were the primary reasons you chose to teach at your current school? Teachers were asked to select up to three reasons.

| Responses | Percentage <br> of Teachers |
| :--- | :---: |
| Location | $65.8 \%$ |
| Proximity to family | $42.0 \%$ |
| School's rating or reputation | $23.5 \%$ |
| Salary | $22.1 \%$ |
| School leadership | $20.3 \%$ |
| Student population | $15.2 \%$ |
| Other | $14.3 \%$ |
| Spouse's occupation | $10.7 \%$ |
| Benefits | $9.8 \%$ |
| Workload | $3.3 \%$ |

Survey Question: Under what conditions, if any, would you be willing to relocate to teach at a school in a high-poverty or remote rural community? Teachers were asked to select up to three reasons.

| Responses | Percentage <br> of Teachers |
| :--- | :---: |
| Higher salary | $47.1 \%$ |
| Already working in high-poverty <br> or remote rural community | $39.9 \%$ |
| None | $22.4 \%$ |
| Student loan forgiveness | $21.0 \%$ |
| Better benefits | $17.6 \%$ |
| Moving to a community nearer <br> family or friends | $16.0 \%$ |
| School leadership | $15.9 \%$ |
| Promotion to administration or <br> higher position | $12.0 \%$ |
| Other | $2.2 \%$ |

## Survey Question:

Are you currently considering transferring to another school or district?


## Survey Question:

Are you currently considering quitting the teaching profession and leaving K-12 education?


## Survey Question:

If you answered "Yes" above, why? Teachers were allowed to select up to three reasons.

| Responses | Percentage <br> of Teachers |
| :--- | :---: |
| Stress/workload | $47.4 \%$ |
| Higher pay | $43.8 \%$ |
| Leadership issues in current <br> school/district or better leadership <br> in other school/district | $31.7 \%$ |
| Student discipline | $29.4 \%$ |
| Location | $23.9 \%$ |
| Personal reason (spouse's job <br> change, aging/ill parent, etc.) | $19.9 \%$ |
| Seeking different type of teaching <br> position | $16.0 \%$ |
| Paperwork and bureaucratic issues | $14.4 \%$ |
| Seeking position in administration | $10.5 \%$ |
| Student population | $7.8 \%$ |
| Other | $4.2 \%$ |
| School's parent involvement | $3.6 \%$ |
| Health insurance benefits | $2.9 \%$ |
| Planned downsizing at current <br> school | $0.7 \%$ |

Survey Question: If you answered "Yes" above, why? Teachers were asked to select up to three reasons.

| Responses | Percentage <br> of <br> Teachers |
| :--- | :---: |
| Stress/workload | $61.4 \%$ |
| Salary | $40.2 \%$ |
| Lack of student accountability | $36.3 \%$ |
| Lack of respect for the profession | $35.5 \%$ |
| Paperwork and bureaucratic issues | $29.2 \%$ |
| Student discipline | $28.1 \%$ |
| Retirement | $17.4 \%$ |
| Issues with current school/district <br> leadership | $15.1 \%$ |
| Standardized Testing | $12.0 \%$ |
| Health insurance benefits | $8.4 \%$ |
| Lack of parent involvement | $7.2 \%$ |
| Personal reasons (spouse's job <br> change, aging/ill parent, etc.) | $6.4 \%$ |
| Teacher Excellence and Support <br> System | $4.6 \%$ |
| Lack of career opportunities | $4.1 \%$ |
| Other | $3.8 \%$ |
| Personal skills and abilities are <br> better suited to another profession | $2.8 \%$ |

## FUNDING AND SPENDING

## MATRIX

## Superintendents

Survey Question: The matrix is the formula the General Assembly uses to determine the perstudent foundation funding rate. To what extent do you use the matrix to guide your district's spending and staffing levels? 1. Not at all 2 . Minimally 3 . Moderately 4 Extensively

Spending


Staffing


Survey Question: Rank the resources in the matrix in terms of areas where your district most needs additional funding (of any amount), with $1=$ MOST in need of additional funding and $17=$ LEAST in need of additional funding.

Superintendent Rankings of Matrix Resources Most Needing Funding Transportation, O\&M, and Central Office

$\checkmark$ Transportation
$-\square$ O\&M
---Central Office
Districts Charters Small Medium Large



## SUBSTITUTES

## Superintendents

Survey Question: What is your district's average daily pay for substitutes who are certified teachers? Substitutes with degrees but who are not certified? Substitutes with no degree?

There were 259 responses to this question. The responses are shown below.

|  | District/Charter <br> Average $^{*}$ | Range |
| :--- | :---: | :---: |
| Certified teachers | $\$ 86.32$ | $\$ 35-\$ 300$ |
| Substitutes with degrees but not certified | $\$ 75.52$ | $\$ 55-\$ 245$ |
| Substitutes with no degree | $\$ 72.87$ | $\$ 50-\$ 108$ |

*Averages exclude districts when they entered 0, provided two rates, provided an hourly rate, or provided an annual salary.

## NATIONAL SCHOOL LUNCH FUNDING

## Principals

Survey Question: Please describe how your school used National School Lunch (NSL) ${ }^{1}$ state categorical funding in the 2018-19 school year.

There were 368 total responses to this question. The results are shown below.

| Top NSL Fund Uses | Percentage of <br> Responses |
| :--- | :---: |
| Salaries/Staffing | $60.3 \%$ |
| Instructional Materials, Supplies, and Technology | $48.5 \%$ |
| Extended Day Services | $22.0 \%$ |
| Miscellaneous School Programs | $16.3 \%$ |
| Teacher Preparation/Support | $12.0 \%$ |
| Transportation/Security | $5.4 \%$ |
| Student Support Services | $5.2 \%$ |
| Supplementing Other Categorical Funds | $2.2 \%$ |
| School Improvement Plan/Strategies | $0.8 \%$ |

Note: Only five of the principals indicating NSL funds being used on salaries/staffing needs explicitly noted these were to meet staffing needs above the minimum standards, so it is not clear how many of those were meeting staffing needs above or below.

[^0]The five most commonly noted positions being funded with NSL funds in the principal survey are shown below.

| Top 5 Staff Positions Funded with NSL <br> Funds | Percentage of <br> Salary/Staffing Responses |
| :--- | :---: |
| Instructional Coaches, Facilitators, and Aids | $23.9 \%$ |
| Paraprofessionals | $21.2 \%$ |
| Interventionist/Intervention Staff | $15.3 \%$ |
| School Nurses | $10.8 \%$ |
| School Resource Officer | $10.4 \%$ |

## ALTERNATIVE LEARNING ENVIRONMENT FUNDING

## Superintendents

Survey Question: In 2018-19, did your district pay another district or education service cooperative (ESC) to provide Alternative Learning Environment (ALE) services (educational or full ALE services) to any of your students (e.g., through a consortia arrangement or Arch Ford's hub program)? Do not include contractors you paid solely for mental or behavioral health services. Superintendents were also asked specify the 2018-19 amounts the district may have paid for the ALE program, to the district or cooperative for the ALE program, and the total number of FTE ALE students the district sent to the district or cooperative.

| Number of <br> Districts/ <br> Charters | Name of Entity or Consortia <br> Providing ALE Services | Amount <br> Paid | Number of FTE <br> ALE Students <br> Served | Amount Paid <br> per FTE |
| :---: | :--- | ---: | ---: | :---: |
| 31 | Arch Ford ${ }^{2}$ | $\$ 4,889,593$ | 1,078 | $\$ 4,536$ |
| 22 | School-District Based Consortia $_{\$ 1,123,174}^{178}$ | $\$ 6,310$ |  |  |
| 1 | Arkansas River ECS | $\$ 120,000$ | 22 | $\$ 5,455$ |
| 1 | STRIVE $^{3}$ | $\$ 80,000$ | 10 | $\$ 8,000$ |

## ENGLISH LANGUAGE LEARNER FUNDING

## Principals

Survey Question: The criteria for English learners to exit ESOL (English for Speakers of Other Language)/ESL (English as a Second Language) programs have changed in recent years. Which of the following statements would you agree with most?

|  | Percentage <br> of Principals |
| :--- | :---: |
| The changes have resulted in students exiting the ESOL program at <br> the appropriate stage in their language development. | $59.8 \%$ |
| The changes have resulted in students staying in the ESOL program <br> too long, given their language development proficiency. | $15.0 \%$ |
| Our school does not have any English learners. | $12.8 \%$ |
| The changes have resulted in students exiting the ESOL program <br> before they're ready, given deficits in their language development. | $12.4 \%$ |

[^1]
## EDUCATIONAL RESOURCES

## TECHNOLOGY

## Superintendents, Principals, and Teachers

Survey Question: Rank the barriers your district/school faces to the use of technology in the classroom, where 1 is the MOST SIGNIFICANT BARRIER and 9 is the LEAST SIGNIFICANT BARRIER.

|  | uperintendent <br> Rank <br> (Avg. Rank) | Principal <br> Rank <br> (Avg. Rank) | Teacher <br> Rank <br> (Avg. Rank) |
| :--- | :---: | :---: | :---: |
| Inadequate technology in students' homes | $\mathbf{1 ( 2 . 2 )}$ | $\mathbf{1}(2.7)$ | $\mathbf{1 ( 2 . 8 )}$ |
| Inadequate number of technology support staff | $\mathbf{2 ( 4 . 0 )}$ | $\mathbf{2}(4.0)$ | $\mathbf{2 ( 4 . 7 )}$ |
| Inadequate teacher training | $\mathbf{3}(4.2)$ | $\mathbf{3}(4.3)$ | $\mathbf{2}(4.7)$ |
| Inadequate supply of other types of equipment | $\mathbf{4}(5.0)$ | $\mathbf{4}(4.9)$ | $\mathbf{4}(4.9)$ |
| Inadequate interest among teachers | $\mathbf{5}(5.5)$ | $\mathbf{7}(5.5)$ | $\mathbf{6}(5.3)$ |
| Inadequate bandwidth | $\mathbf{5}(5.5)$ | $\mathbf{5}(5.2)$ | $\mathbf{5}(5.1)$ |
| Inadequate supply of computers | $\mathbf{7}(5.9)$ | $\mathbf{8}(6.3)$ | $\mathbf{9}(6.1)$ |
| Inadequate knowledge or skills among technical <br> support staff | $\mathbf{7}(5.9)$ | $\mathbf{6}(5.4)$ | $\mathbf{7}(5.6)$ |
| Inadequate interest among administrators | $\mathbf{9}(6.0)$ | $\mathbf{9}(6.6)$ | $\mathbf{8}(5.9)$ |

Survey Question: Rate the QUANTITY and QUALITY of the following technology resources in your district/school:

- Computers and devices
- Software and electronic subscriptions
- Staff with expertise in integrating technology in the classroom
- Tech support


## Multiple choice options for QUANTITY

- Exceeds school's needs
- Meets school's needs
- Fails to meet school's needs
- Not available

Multiple choice options for QUALITY

- Mostly high quality
- Mostly average quality
- A mix of high, low, and average quality
- Mostly low quality
- Not available





Survey Question: How sufficient is your district's broadband in allowing for smooth operations of all instructional and administrative functions?

1. It's sufficient all the time.
2. It's sufficient most of the time.
3. It's sufficient about half of the time
4. It's rarely sufficient.
5. It's never sufficient.


## Superintendents

Survey Question: How many computers does your district have in active use? Enter the number of each type of computer listed below used by the following groups. Include only computers that can connect to the internet, but do NOT include phones, portable media devices or other small electronics. Each computer should be counted only once.

- Desktop computers
- Laptop computers
- Tablets
- Primarily assigned to individual students
- Primarily shared by students (e.g., computer labs, media center)
- Primarily used by teachers
- Primarily used by school or district administrators or other staff

Superintendent, Principal, and Teacher Survey Results


Survey Question: How many of your district's SCHOOLS currently allow some or all students to take home school computers (including tablets)? Phones, portable media players and other small electronics are NOT considered computers for the purpose of this question.

| School Type | Number of Districts/Charters |
| :---: | :---: |
| Elementary School | 24 |
| Middle School | 62 |
| High School | 127 |

## Principals

Survey Question: Does your school currently allow some or all students to take home school computers (including tablets)? (Do not include phones, portable media players, and other small electronics as computers for the purpose of this question.)
There were 753 responses to this question. The results of those responses are shown below:

|  | Percentage of Principals |
| :--- | :---: |
| Yes | $28.6 \%$ |
| No | $71.5 \%$ |

## DIGITAL LEARNING

## Superintendents

Survey Question: How many FTEs work in your district as a facilitator for digital learning course(s)? Please count employees who facilitate DL for only part of the day as partial FTEs (e.g., 0.5 FTE). DO NOT include any teachers serving as the teacher of record for the DL course. Include only FTEs serving as a facilitator for students taking courses taught by others.

|  | Avg. FTEs | Districts/Charter |
| :--- | :---: | :---: |
| Teachers* | 2.6 | 131 |
| Guidance counselors | 2.1 | 23 |
| Library media specialists | 2.7 | 36 |
| Tech support specialists | 3.0 | 35 |
| Nurses or other pupil support | 2.0 | 47 |
| Non-licensed paraprofessional | 2.2 | 180 |
| Volunteers | 3.7 | 5 |
| Others | 4.1 | 5 |
| No FTEs for DL Facilitator | 0 | 60 |

*Seven districts' responses were excluded from this analysis. These districts appear to have provided implausibly large numbers of teachers serving as DL facilitators (nearly all or more than the total number of certified staff in the district).

INSTRUCTIONAL MATERIALS

## Principals and Teachers

Survey Question: Rate your school's supply of high-quality textbooks and reading materials for students in your school's classrooms. If your school is online, rate the supply of high-quality textbooks and reading materials your school makes available to students generally.


## Teachers

Survey Question (Elementary (K-6) teachers only): Did your school/district provide you with money (or spending authority through purchase orders) to purchase instructional materials for your classroom?

There were 63 responses to this question. The results are shown below

|  | Percentage of <br> Teachers |
| :--- | :---: |
| Yes, $\$ 500$ or more | $47.6 \%$ |
| Yes, $\$ 401-499$ | $14.3 \%$ |
| Yes, $\$ 201-\$ 400$ | $14.3 \%$ |
| Yes, $\$ 1-\$ 200$ | $7.9 \%$ |
| No | $11.1 \%$ |
| I don't know | $4.8 \%$ |

Survey Question: In the LAST SCHOOL YEAR, how much of your own money did you spend on classroom supplies, without reimbursement? (Please use your best estimate for costs incurred, in whole dollars. If none, please mark None.

| Number of <br> Responses | Percentage of Teachers <br> Reporting Spending Their Own <br> Money for Classroom Supplies | Average Amount Spent <br> Per Teacher on <br> Classroom Supplies |
| :---: | :---: | :---: |
| 1,288 | $85 \%$ | 329 |

## ACCOUNTABILITY

## ARKANSAS EDUCATIONAL SUPPORT AND ACCOUNTABILITY PROGRAM

## Superintendents

Survey Question: The new accountability system involves assigning a letter grade to each school based on the school's "ESSA Index Score." How well do you feel the grades assigned to the schools in your district represent the quality of the school?


Survey Question: The new accountability system also assigns "Levels of Support" to school districts. Do you know which level of support your district is considered to be in?


Survey Question: Have you experienced more or less support from the Arkansas Department of Education at the district level under the new accountability system than you did under the old (the Arkansas Comprehensive Testing, Assessment and Accountability Program, or ACTAAP?)


Survey Question: Does your district provide more or less support to its schools considered in need of support under the new accountability system than under the old system (ACTAAP)?


Survey Question: Please indicate which elements are included in the student success plans in your district.


Survey Question: Who is involved in creating the individual student success plans?


Survey Question: Please indicate the percentage of rising $9^{\text {th }}$ - through $12^{\text {th }}$ - grade students who have a student success plan.


Survey Question: Overall, how would you characterize the impact on students of creating student success plans?


Survey Question: Overall, how would you characterize the impact on school personnel of creating student success plans?


## Principals

Survey Question: How useful is your school-level improvement plan in helping your school plan strategies for improving student achievement? Seven hundred fifty-three principals responded.

Survey Question: The Arkansas Department of Education assigns a letter grade to each school based on the school's ESSA School Index score. How does the school's letter grades affect morale among staff and students at the school? Seven hundred fifty-three principals responded.


## FORMATIVE ASSESSMENTS

## Superintendents

Survey Question: What was the total amount your district spent on formative assessments in 2018-19 (e.g., NWEA)? (Do not include the cost of district staff to administer the assessments.)

| Total <br> Responses | Average Total Amount Spent <br> on Formative Assessments |
| :---: | :---: |
| 259 | $\$ 12,525$ |

Survey Question: How much of that amount was spent using foundation funds?

| Total Non-Zero <br> Responses | Average Total Amount Spent <br> on Formative Assessments <br> From Foundation Funds |
| :---: | :---: |
| 57 | $\$ 25,423$ |

Survey Question: What company's interim assessment does your district use for math and English language arts?


## EVALUATION AND SUPPORT

## TEACHER AND LEADER EVALUATIONS

Superintendents, Principals, and Teachers
Survey Question: How useful is the new TESS evaluation system in terms of providing support and improving teaching in your district - 2019?


Survey Question: To what extent do you agree with the following statement: The TESS evaluation system requires too much time and effort - 2019?


## Superintendents and Principals

Survey Question: How useful is the LEADS evaluation system in terms of providing support to school leaders and improving leadership in your district - 2019?


Survey Question: To what extent do you agree with the following statement: The LEADS evaluation system requires too much time and effort - 2019?


## Teachers

Survey Question: Which of the following do you believe are most valuable in evaluating teachers' effectiveness? (Please select your top three choices.)

|  | Percentage <br> of Teachers |
| :--- | :---: |
| Students' daily work/projects/portfolios | $23 \%$ |
| Classroom observation by administrators | $20 \%$ |
| Student academic growth scores <br> (individual growth in student assessments) | $19 \%$ |
| Classroom observation by teacher leaders | $15 \%$ |
| Feedback/surveys of students | $10 \%$ |
| Scores from student assessment | $7 \%$ |
| Feedback/surveys of parents | $4 \%$ |
| None of the above | $2 \%$ |
| Other | $1 \%$ |

Survey Question: Do you believe that teachers in your school are evaluated fairly and consistently?

|  | Percentage <br> of Teachers |
| :--- | :---: |
| Yes, always | $22 \%$ |
| Most of the time | $48 \%$ |
| Some of the time | $19 \%$ |
| Rarely | $6 \%$ |
| No, never | $2 \%$ |
| I'm not sure | $4 \%$ |

## PROFESSIONAL DEVELOPMENT

## Superintendents

Survey Question: In 2015, the General Assembly reduced the number of days districts are required to use as PD days from 10 to 6 but did not reduce the number of days required in the basic teacher contract. What is your district doing with the remaining 4 days?

| Continuing to treat them as PD days | $87 \%$ |
| :--- | ---: |
| Increasing the student interaction days | $3 \%$ |
| Paying teachers for these days, but not requiring them to work | $2 \%$ |
| Other, Describe | $8 \%$ |

## Teachers

Survey Question: What percentage of your PD is provided by each of the following options?

| District- or school-provided PD NOT <br> using Arkansas IDEAS | $30.6 \%$ | Collaboration with school leaders/ <br> administrators | $5.8 \%$ |
| :--- | ---: | :--- | :---: |
| PD provided by educational <br> cooperatives | $16.8 \%$ | lollaboration with instructional facilitators/ <br> academic coaches | $5.3 \%$ |
| District- or school-facilitated use of <br> Arkansas IDEAS | $15.9 \%$ | College graduate level courses | $1.9 \%$ |
| Collaboration with other teachers | $8.6 \%$ | Out-of-state conferences or workshops | $1.5 \%$ |
| Individual use of Arkansas IDEAS | $6.6 \%$ | Other | $0.8 \%$ |
| In-state conferences or workshops | $6.4 \%$ |  |  |
|  |  |  |  |

Survey Question: Please RATE the usefulness of each form of PD in terms of enhancing your teaching and knowledge.

|  |  | Essential | Very <br> Useful | Useful | Somewhat <br> Useful | Not Very <br> Useful |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| 1. | Collaboration with other teachers | $42 \%$ | $29 \%$ | $23 \%$ | $4 \%$ | $3 \%$ |
| 2. | Collaboration with school leaders/administrators | $18 \%$ | $27 \%$ | $36 \%$ | $12 \%$ | $7 \%$ |
| 3. | PD provided by educational cooperatives | $10 \%$ | $29 \%$ | $42 \%$ | $14 \%$ | $5 \%$ |
| 4. | Collaboration w/ instructional facilitators/academic coaches | $17 \%$ | $29 \%$ | $34 \%$ | $12 \%$ | $9 \%$ |
| 5. | In-state conferences or workshops | $14 \%$ | $27 \%$ | $37 \%$ | $13 \%$ | $9 \%$ |
| 6. | District- or school-provided PD NOT using Ark. IDEAS | $8 \%$ | $25 \%$ | $41 \%$ | $19 \%$ | $7 \%$ |
| 7. | College graduate level courses | $7 \%$ | $22 \%$ | $37 \%$ | $16 \%$ | $20 \%$ |
| 8. | Individual use of Arkansas IDEAS | $5 \%$ | $18 \%$ | $36 \%$ | $26 \%$ | $15 \%$ |
| 9. | District- or school-facilitated use of Arkansas IDEAS | $5 \%$ | $17 \%$ | $37 \%$ | $27 \%$ | $14 \%$ |
| 10. | Out-of-state conferences or workshops | $6 \%$ | $18 \%$ | $34 \%$ | $17 \%$ | $25 \%$ |

## SCHOOL FACILITIES AND SAFETY

## FACILITIES

## Superintendents

Survey Question: What is the likelihood that your school district will be able to fully address identified facility needs requiring IMMEDIATE ATTENTION in the coming school year (district answers)?


Survey Question: If you responded "not very likely" to the previous question, what do you anticipate being the greatest unmet facility need?


Survey Question: Rank the following obstacles to your district's current ability to address identified facility's needs.

| Obstacles to Addressing Facility Needs | Rank |
| :--- | :---: |
| Lack of available state funding (not enough to fund all eligible and approved projects) | 1 |
| Lack of existing school district funds/balances | 2 |
| Inability to pass local millage | 3 |
| Facilities needs are not eligible for Partnership Program funding <br> (e.g., central office, facilities need does not meet minimum project cost) | 4 |
| Inability to qualify for sufficient state funding due to high wealth index | 5 |
| Inability to acquire necessary land to accommodate needed facilities | 6 |
| Lack of available facilities expertise (architects, engineers, construction, etc.) in the area/state | 7 |

## Principals

Survey Question: How would you rate the overall CONDITION of your school building(s), including major systems such as electrical, plumbing, and HVAC?


Survey Question: How would you rate the overall amount of SPACE your school has?


Survey Question: How would you rate the general SUITABILITY of your school facilities? (e.g., Does your school have the appropriate types of education space? Is the school layout conducive to learning?)


## SAFETY

## Superintendents

Survey Question: In how many of your district's schools are the following security areas in place AND in satisfactory operational condition?

|  | All <br> Schools | Most <br> Schools | Some <br> Schools | No <br> Schools | No <br> Response |
| :--- | ---: | ---: | ---: | ---: | ---: |
| 1. Single entry point into district buildings with <br> security vestibule | $32 \%$ | $20 \%$ | $23 \%$ | $24 \%$ | $2 \%$ |
| 2. Remote door release for interior doors at <br> reception/main entrance | $42 \%$ | $14 \%$ | $17 \%$ | $25 \%$ | $3 \%$ |
| 3. Video intercom systems at reception | $41 \%$ | $9 \%$ | $16 \%$ | $31 \%$ | $2 \%$ |
| 4. Bullet resistant glass and walls for receiving areas | $3 \%$ | $5 \%$ | $8 \%$ | $80 \%$ | $3 \%$ |
| 5. Visitor Management System managed at the <br> reception desk | $56 \%$ | $8 \%$ | $10 \%$ | $22 \%$ | $3 \%$ |
| 6. Intruder lockset hardware on all classroom and <br> staff doors | $36 \%$ | $6 \%$ | $18 \%$ | $38 \%$ | $3 \%$ |
| 7. Electronic access for exterior doors | $32 \%$ | $13 \%$ | $22 \%$ | $31 \%$ | $3 \%$ |
| 8. Vehicle Ram protections at school entrances | $3 \%$ | $4 \%$ | $15 \%$ | $75 \%$ | $3 \%$ |
| 9. Limit external glass and openings into common <br> areas and classrooms | $15 \%$ | $13 \%$ | $37 \%$ | $32 \%$ | $3 \%$ |
| 10. Designs that do not require students to go <br> outside to change classes | $8 \%$ | $22 \%$ | $40 \%$ | $28 \%$ | $3 \%$ |
| 11. Location of classroom doors that provide areas <br> for students to be out of view and to "hide" | $34 \%$ | $25 \%$ | $31 \%$ | $7 \%$ | $3 \%$ |
| 12. Video surveillance of campus space | $70 \%$ | $14 \%$ | $9 \%$ | $5 \%$ | $2 \%$ |
| 13. Landscaping alterations to eliminate hiding <br> places for intruders | $26 \%$ | $27 \%$ | $29 \%$ | $15 \%$ | $3 \%$ |
| 14. Safe rooms with intruder safety concepts | $10 \%$ | $5 \%$ | $20 \%$ | $63 \%$ | $3 \%$ |
| $15 . ~ A l t e r a t i o n s ~ t o ~ f i r e ~ a l a r m ~ s y s t e m s ~ t o ~ c o n t r o l ~$ <br> school-wide notifications and opening of facility <br> doors | $16 \%$ | $10 \%$ | $17 \%$ | $53 \%$ | $4 \%$ |
| 16. Exterior fencing or positioned staff to verify <br> visitors before they enter a building | $16 \%$ | $14 \%$ | $26 \%$ | $40 \%$ | $3 \%$ |
| 17. Assign numbers to windows to assist first <br> responders in locating students and intruders | $26 \%$ | $8 \%$ | $12 \%$ | $51 \%$ | $3 \%$ |
| 18. Secure roof openings and roof access | $46 \%$ | $13 \%$ | $13 \%$ | $25 \%$ | $3 \%$ |

## Superintendents, Principals and Teachers

Survey Question: Which of the following safety issues, if any, are you most concerned about at your school? Superintendents, principals, and teachers selected their top two choices.

|  | Percentage of <br> Superintendents | Percentage of <br> Principals | Percentage of <br> Teachers |
| :--- | :---: | :---: | :---: |
| Community/Neighborhood Violence | $4.5 \%$ | $6.7 \%$ | $13.2 \%$ |
| Drugs/Drug-Related Crime | $18.3 \%$ | $10.1 \%$ | $18.6 \%$ |
| Fighting Among Students | $6.7 \%$ | $12.9 \%$ | $34.7 \%$ |
| Gun Violence/School Shooting | $22.3 \%$ | $12.9 \%$ | $32.4 \%$ |
| In-Person/Physical Bullying | $15.6 \%$ | $15.2 \%$ | $32.7 \%$ |
| Online Bullying | $29.2 \%$ | $19.8 \%$ | $28.4 \%$ |
| Other | $1.2 \%$ | $6.3 \%$ | $5.1 \%$ |
| Sexual Violence Among Students | $1.4 \%$ | $0.5 \%$ | $2.5 \%$ |
| Violence Against Teachers | $0.8 \%$ | $3.3 \%$ | $11.0 \%$ |
| N/A | - | $12.3 \%$ | - |

Note: The principal survey included a N/A option and the other two surveys did not.

## Principals and Teachers

Survey Question: When you are at school, how often do you fear for your own physical safety?


## CAREER AND TECHNICAL EDUCATION

## Superintendents

Survey Question: To which state-funded Secondary Career Centers or satellites did your district have access to in 2018-19? (In other words, the center is 25 miles or 30 minutes and would take your students if the district made the option available to students and any students wanted to attend.) The top five common secondary career centers are shown in bold below in the following table:

Arkansas Secondary Career Centers Available to Arkansas School Districts and Charters

| Secondary Career Center | Number of <br> Superintendents | Secondary Career Center | Number of <br> Superintendents |
| :--- | :---: | :--- | :---: |
| I don't know | 6 | Northeast Arkansas Career \& Tech. Center | 12 |
| District Did Not Have Access To A State- <br> Funded Secondary Career Center/Satellite | 33 | Northwest Tech Institute Secondary <br> Career Center or Satellite | $\mathbf{1 8}$ |
| Arkansas Northeastern College Tech. Ctr. | 9 | Ouachita Area Career Center or Satellite | 9 |
| Arkansas State University Beebe <br> Regional Career Center or Satellite | $\mathbf{1 6}$ | Phillips CCUA Career and Technical Center <br> -DeWitt Campus | 3 |
| Arkansas State University Mid-South <br> Technical Center | $\mathbf{3}$ | Phillips CCUA Career and Technical Center <br> -Helena-West Helena Campus | $\mathbf{3}$ |
| Arkansas State University Mountain Home <br> Technical Center | 6 | Phillips CCUA Career and Technical Center <br> -Stuttgart Campus | 3 |
| Arkansas Tech University Career <br> Center or Satellite | $\mathbf{2 0}$ | River Valley Technical Center |  |
| Conway Area Career Center or Satellite | 12 | SAU Tech Career Academy | $\mathbf{3}$ |
| DeQueen-Mena: Coop. Technical <br> Education Center or Satellite | $\mathbf{8}$ | South Arkansas Community College <br> Secondary Tech Center | $\mathbf{8}$ |
| East Arkansas Secondary Career Center | 5 | Southeast Arkansas Community Based <br> Education Center | $\mathbf{4}$ |
| Jefferson Area Technical Career Center | $\mathbf{4}$ | Texarkana Ark. Career \& Technological Ctr. | 4 |
| Metropolitan Career and Technical Center | 5 | UACCB Career Center | 6 |
| Monticello Occupational Education Center <br> or Satellite | 10 | UA-Pulaski Tech Career Center | 9 |
| National Park Technology Center | 9 | Western Ark. Technical Center or Satellite | $\mathbf{1 8}$ |
| North Central Career Center | 7 | Pilot Center-ASU-Newport IGNITE Academy | 4 |
| NorthArk Technical Center or Satellite | $\mathbf{1 6}$ | Pilot Center-Black River Tech. College <br> TOPPS | 0 |

Survey Question: Did any of your district's students actually attend a state-funded Secondary Career Center or satellite in 2018-19?

|  | Percentage of <br> Districts and Charters |
| :---: | :---: |
| Yes | $75.1 \%$ |
| No | $24.9 \%$ |

Survey Question: If your district did not send any students to a state-funded Secondary Career Center or satellite in 2018-19, why not? (Select the primary reason.)

|  | Percentage <br> of Districts |
| :--- | :---: |
| District did not have access to a center or satellite because no center or satellite is <br> located within 25 miles or 30 minutes of our high school(s). | $50.7 \%$ |
| District offers sufficient array of CTE courses on campus and does not need Career <br> Center courses. | $14.5 \%$ |
| The travel required is too lengthy/disruptive to students' day. | $13.0 \%$ |
| Center course offerings aren't of interest to students. | $8.7 \%$ |
| The travel required is too costly. | $7.2 \%$ |
| Students attend a center that is like a Career Center, but is not state-funded (e.g., <br> center developed by a multi-district partnership). | $5.8 \%$ |

## HEALTH CARE

## Superintendents

Survey Question: In 2018-19, how many mental health therapist FTEs regularly worked in your district's schools, including both employee and non-employee therapists.... Therapists include school psychology specialists, psychologists, licensed associate counselors, licensed professional counselors, and psychiatrists. Do not include school guidance counselors. Do not include licensed psychological examiners or licensed educational examiners unless they provide therapy services; then count only the amount of time they spend providing therapy services.

The survey also asked respondents to specify how many of the FTEs were employees and how many were employees of an outside agency (e.g., Ozark Guidance, Counseling Associates).

|  | Total FTE <br> Therapists |
| :--- | :---: |
| School employees | 85 |
| Outside agency employees | 805 |


[^0]:    ${ }^{1}$ National School Lunch (NSL) is now known as Enhanced Student Achievement (ESA)

[^1]:    ${ }^{2}$ One district did not report paying any funds to Arch Ford for the ALE services though they said they participated with Arch Ford.
    ${ }^{3}$ STRIVE is designed to serve adjudicated youth or youth with disciplinary issues. The six school districts participating in STRIVE in 2018-19, which are all located in eastern Arkansas, send qualifying students to that program while also operating or participating in traditional ALE programs for their non-adjudicated ALE students, according to their ALE program descriptions.

