

NEA 2020-2021 Teacher Salary Benchmark Report

Collective Bargaining and Member Advocacy Department (April 2022)

The average starting teacher salary for 2020-2021 was \$41,770, an increase of 1.4% over 2019-2020. When adjusted for inflation, this represents a 4% decrease from 2019-2020, undoing all the gains made over the previous two years.

Fueled by Red for Ed, starting salaries had nearly caught up to inflation after persistently lagging in the decade following the Great Recession. However, uncertainty brought on by the pandemic and high inflation following the reopening of the economy has sunk real salaries to their lowest levels since NEA began tracking teacher salary benchmarks more than a decade ago.

Changes in starting salaries are representative of what is happening with teacher salaries across the board, and this decrease in inflation-adjusted pay could not have come at a worse time. Though multiple factors are driving what has been a years'-long teacher shortage, insufficient pay is certainly one of the primary reasons that fewer people are entering the profession, and more are leaving. In fact, from a recent survey of its members, NEA concludes public education now finds itself in the throes of "dire staff shortages that have plagued school systems across the country." And, the current crisis is on the verge of reaching catastrophic proportions as a <u>staggering 55 percent of educators are thinking about leaving the profession earlier than they had planned</u>.

The Economic Policy Institute's <u>most recent analysis</u> of the erosion of teacher pay finds a 19.2% wage penalty for teachers when compared to other college educated workers with similar characteristics. Applying this pay gap to starting teacher salaries, means that to make them competitive on a national basis with the salaries of other college graduates, starting pay for teachers needs to increase by \$10,000; a level paid by just over 10 percent of school districts.

While starting salaries remain abysmally low, experienced educators find themselves short-changed as well. Texas offers one of the most dramatic examples of grossly deficient pay for experienced teachers. Texas ranks 14th in the nation in starting teacher salary but falls to 28th in average teacher salary. The disparity between starting pay and average salaries in the Lone Star State is due to salary structures that inadequately compensate teachers based on additional training and experience.

Among Texas school districts that award additional compensation to teachers who obtain a master's degree, the average difference in 2020-2021 in salary between new teachers with a master's degree and no prior experience and those with a bachelor's degree and no prior experience is only 2.6%. Across the rest of the US, a master's degree provides new teachers with additional compensation averaging 9.5%. Additionally, the average top salary, excluding differentiated pay for performance or for filling "critical needs," for teachers in Texas is 43% higher than the average starting salary. Excluding Texas school districts, the average difference between top salary and starting salary in the US is 85%.

Another example is Florida, where the governor and legislature passed a plan to increase the starting salary for teachers to \$47,500 over a few years. Among Florida school districts, starting pay for teachers with a bachelor's degree rose by an average of 13.6% in 2020-2021. However, it is a frequent practice among Florida school districts to not incrementally advance teacher salaries for years at a time. As a result, pay at the top of the bachelor's degree lane rose by an average of only 1.8%. And since Florida does not tie salary supplements for advanced degrees to increases in base pay, the salaries of experienced teachers holding master's degrees and doctorates grew by even less. In short, the new Florida law did little to help experienced teachers and will leave them behind for years to come.

The data compiled for this report confirm the well-documented <u>benefits of collective bargaining in public education</u>. New research by EPI finds that unions and collective bargaining <u>can reduce the public-sector pay gap</u> and this report shows that when it comes to salary, teachers fare best in states with collective bargaining laws that withstood the attacks on educator bargaining rights over the past decade.

In states with a collective bargaining law, teacher starting salaries rose by an average of 1.6% in 2020-2021. Conversely, in states where bargaining is permissive, the average increase in starting salary was 1.3%. The increase in starting pay falls to only 1.0% in states that prohibit collective bargaining altogether.

Moreover, in states with a comprehensive collective bargaining law where the scope of bargaining was not reduced over the past decade, the average increase in starting pay was 1.9%, dropping slightly to 1.8% if Florida, which saw many districts increase their starting salary to the \$47,500 goal set under the 2020 legislation, is excluded from the calculation. Excluding Texas, which passed its much-ballyhooed legislation to increase teacher pay beginning with the 2019-2020 school year, the average increase in prohibited bargaining states was 0.7%.

Other Findings:

- While upwards of six hundred school districts saw starting teacher salaries reach or surpass \$40,000 during the 2020-2021 school year, 5,600 school districts (47%), employing nearly 700,000 teachers, still offer a starting salary below \$40,000.
- 14.6% of school districts pay beginning teachers a salary of at least \$50,000. These districts employ 750,000 teachers.
- At \$54,053, New Jersey maintains the highest average starting teacher salary among the fifty states. Nine of every ten New Jersey school districts pay a starting salary of at least \$50,000.
- Missouri (\$33,234) and Montana (\$32,495) pay the lowest average starting salaries in the
 nation. If federal law treated teachers like other professionals, a majority of school districts in
 these two states would have to pay overtime to early career educators.
- School districts in the Northeast, where all the states are collective bargaining states, are 2.3 times more likely to pay a starting salary of at least \$50,000 than they are to pay beginning teachers less than \$40,000.
- For 2020-2021, the average increase in starting teacher salaries trailed inflation by four percentage points.
- Real inflation adjusted starting salaries are now \$1,689 below 2008-2009 levels.
- At \$45,391, the average beginning salary for a teacher with a master's degree is \$3,621 (8.7%) above the starting salary for a teacher with a bachelor's degree.
- Among those school districts that provide additional pay to teachers holding a master's degree, the difference in starting salary is \$3,819 (9.2%).
- On average, the top of the teacher pay scale is \$76,540; a salary level that typically requires a PhD, or 15 to 30 graduate credit hours beyond a master's degree, and often requires 25 to 30 years of professional teaching experience.
- Teacher salaries top out at \$100,000 in 11.4% of US school districts, while 18.8% of districts pay a top salary that is below \$60,000.
- The starting salary of teachers in states with a bargaining law is \$2,048 more than in states without a bargaining law. Top pay is \$12,927 higher in states with a bargaining law.
- Starting salaries increased in 71% of school districts in bargaining states (80% in states with full bargaining laws where there has not been a reduction in the scope of bargaining subjects) but rose in only 35% of districts in states where bargaining is permissive or prohibited.

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Table 1: Teacher Salary Benchmark Reporting School Districts

State Districts Districts Percent Teachers Percent Alabama 138 138 100.0% 41,978 41,978 100.0% Alaska 54 47 87.0% 7,484 7,396 98.8% Arizona 227 138 60.8% 48,896 45,906 93.9% Arkansas 234 233 99.6% 36,985 36,881 99.7% California 990 797 80.5% 241,941 232,714 96.2% Colorado 178 172 96.6% 52,446 51,961 99.1% Connecticut 169 169 100.0% 40,025 40,025 100.0% 100.		School	Reporting	District		Reporting	Teacher
Alaska	State				Teachers		Percent
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Arkansas	Alaska	54	47	87.0%	7,484	7,396	98.8%
Arkansas 234 233 99.6% 36,985 36,881 99.7% California 990 797 80.5% 52,441,941 232,714 96.2% Colorado 178 172 96.6% 52,446 51,961 99.1% Connecticut 169 169 100.0% 40,025 40,025 100.0% Dist, of Columbia 1 1 100.0% 4,101 4,101 100.0% Federal 16 16 100.0% 0 0 NA Federal 16 16 100.0% 163,480 163,480 100.0% Feorgia 196 196 190 100.0% 152,221 12,221 100.0% Hawaii 1 1 100.0% 12,221 12,221 100.0% Hawaiii 1 1 100.0% 15,876 100.0% Illinois 929 868 93.4% 132,002 128,684 97.5% Indiana 306	Arizona	227	138	60.8%	48,896	45,906	93.9%
California 990 797 80.5% 241,941 232,714 96.2% Colorado 178 172 96.6% 52,446 51,961 99.1% Connecticut 169 169 100.0% 40,025 40,025 100.0% Dist. of Columbia 1 1 100.0% 4,101 4,101 100.0% Federal 16 16 100.0% 0 0 NA Florida 67 67 100.0% 163,480 163,480 100.0% Georgia 196 196 100.0% 115,866 115,866 100.0% Hawaii 1 1 100.0% 12,221 12,221 100.0% Ildiaho 114 106 93.0% 16,087 15,925 99.0% Illiana 306 306 1100.0% 35,473 35,473 100.0% Ilowa 327 327 100.0% 35,473 35,473 100.0% Kentucky 172 <td></td> <td>234</td> <td></td> <td>99.6%</td> <td></td> <td></td> <td></td>		234		99.6%			
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Delaware 19 18 94.7% 8,737 8,569 98.1% Federal 16 16 100.0% 0 0 NA Florida 67 67 100.0% 163,480 163,480 100.0% Georgia 196 196 100.0% 115,866 115,866 100.0% Hawaii 1 1 100.0% 12,221 12,221 100.0% Ildaho 114 106 93.0% 16,087 15,925 99.0% Illinois 929 868 93.4% 132,002 128,684 97.5% Indiana 306 306 100.0% 58,707 58,707 100.0% Iowa 327 327 100.0% 35,473 35,473 100.0% Kentucky 172 171 99.4% 42,23 42,213 100.0% Kentucky 172 171 99.4% 42,223 42,213 100.0% Maine 204 173 <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td>4,101</td> <td>100.0%</td>		1	1			4,101	100.0%
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Georgia 196 196 100.0% 115,866 115,866 100.0% Hawaii 1 1 100.0% 12,221 12,221 100.0% Ildaho 114 106 93.0% 16,087 15,925 99.0% Illinois 929 868 93.4% 132,002 128,684 97.5% Indiana 306 306 100.0% 58,707 58,707 100.0% Iowa 327 327 100.0% 35,473 35,473 100.0% Kansas 286 283 99.0% 36,398 36,299 99.7% Kentucky 172 171 99.4% 42,223 42,213 100.0% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 61,439 100.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Michigan 594		16	16	100.0%	0		NA
Georgia 196 196 100.0% 115,866 115,866 100.0% Hawaii 1 1 100.0% 12,221 12,221 100.0% Ildaho 114 106 93.0% 16,087 15,925 99.0% Illinois 929 868 93.4% 132,002 128,684 97.5% Indiana 306 306 100.0% 58,707 58,707 100.0% Iowa 327 327 100.0% 35,473 35,473 100.0% Kansas 286 283 99.0% 36,398 36,299 99.7% Kentucky 172 171 99.4% 42,223 42,213 100.0% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 61,439 100.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Michigan 594	Florida	67	67	100.0%	163,480	163,480	100.0%
Idaho	Georgia	196	196	100.0%	115,866		100.0%
Illinois 929 868 93.4% 132,002 128,684 97.5% Indiana 306 306 100.0% 58,707 58,707 100.0% 10wa 327 327 100.0% 35,473 35,473 100.0% Kansas 286 283 99.0% 36,398 36,299 99.7% Kentucky 172 171 99.4% 42,223 42,213 100.0% 10wisiana 69 57 82.6% 34,564 32,567 94.2% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 61,439 100.0% Massachusetts 319 223 69.9% 71,016 53,246 75.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% South Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% South Dakota	Hawaii	1	1	100.0%	12,221	12,221	100.0%
Indiana 306 306 100.0% 58,707 58,707 100.0% 10wa 327 327 100.0% 35,473 35,473 100.0% 36,3473 35,473 100.0% 36,338 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 39.7% 171 99.4% 42,223 42,213 100.0% 100.	Idaho	114	106	93.0%	16,087	15,925	99.0%
Indiana 306 306 100.0% 58,707 58,707 100.0% 100wa 327 327 100.0% 35,473 35,473 100.0% 36,3473 35,473 100.0% 36,348 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 99.7% 36,398 36,299 37.2% 100.0%	Illinois	929	868	93.4%	132,002	128,684	97.5%
Iowa	Indiana	306	306	100.0%			100.0%
Kentucky 172 171 99.4% 42,223 42,213 100.0% Louisiana 69 57 82.6% 34,564 32,567 94.2% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 61,439 100.0% Missidigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississispipi 141 140 99.3% 31,384 31,295 99.7% Montana 403 200 49.6% 10,621 8,624 81.2% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Hampshire	lowa	327	327	100.0%	35,473		100.0%
Kentucky 172 171 99.4% 42,223 42,213 100.0% Louisiana 69 57 82.6% 34,564 32,567 94.2% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 6	Kansas	286	283	99.0%	36,398	36,299	99.7%
Louisiana 69 57 82.6% 34,564 32,567 94.2% Maine 204 173 84.8% 14,628 14,236 97.3% Maryland 24 24 100.0% 61,439 61,439 100.0% Mississiper 319 223 69.9% 71,016 53,246 75.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Newdad 17 17 100.0% 23,513 23,513 10.0% New Hampshire 166	Kentucky	172	171	99.4%			100.0%
Maryland 24 24 100.0% 61,439 61,439 100.0% Massachusetts 319 223 69.9% 71,016 53,246 75.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Newada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico		69	57	82.6%	34,564	32,567	94.2%
Massachusetts 319 223 69.9% 71,016 53,246 75.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina<	Maine	204	173	84.8%	14,628	14,236	97.3%
Massachusetts 319 223 69.9% 71,016 53,246 75.0% Michigan 594 455 76.6% 77,046 63,881 82.9% Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Newada 17 17 100.0% 23,513 230513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York	Maryland	24	24	100.0%	61,439	61,439	100.0%
Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York		319	223	69.9%	71,016		75.0%
Minnesota 347 331 95.4% 49,745 48,975 98.5% Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York	Michigan	594	455	76.6%	77,046	63,881	82.9%
Mississippi 141 140 99.3% 31,384 31,295 99.7% Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Okiahoma	Minnesota	347	331	95.4%			98.5%
Missouri 518 517 99.8% 66,646 66,609 99.9% Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma	Mississippi	141	140	99.3%	31,384		99.7%
Montana 403 200 49.6% 10,621 8,624 81.2% Nebraska 259 253 97.7% 23,868 23,735 99.4% Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon		518	517	99.8%			99.9%
Nevada 17 17 100.0% 23,513 23,513 100.0% New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% South Carolin	Montana	403	200	49.6%	10,621	8,624	81.2%
New Hampshire 166 163 98.2% 14,336 14,089 98.3% New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carol	Nebraska	259	253	97.7%	23,868	23,735	99.4%
New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dako	Nevada	17	17	100.0%			100.0%
New Jersey 587 584 99.5% 113,465 112,901 99.5% New Mexico 89 44 49.4% 20,811 18,877 90.7% New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dako	New Hampshire	166	163	98.2%	14,336	14,089	98.3%
New York 723 518 71.6% 139,117 99,956 71.9% North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Vermont </td <td>New Jersey</td> <td>587</td> <td>584</td> <td>99.5%</td> <td>113,465</td> <td>112,901</td> <td>99.5%</td>	New Jersey	587	584	99.5%	113,465	112,901	99.5%
North Carolina 115 115 100.0% 93,465 93,465 100.0% North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Verass 1,021 633 62.0% 344,367 323,071 93.8% Utah <td>New Mexico</td> <td>89</td> <td>44</td> <td>49.4%</td> <td>20,811</td> <td>18,877</td> <td>90.7%</td>	New Mexico	89	44	49.4%	20,811	18,877	90.7%
North Dakota 215 189 87.9% 9,246 9,174 99.2% Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont	New York	723	518	71.6%	139,117	99,956	71.9%
Ohio 657 609 92.7% 98,297 92,886 94.5% Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia	North Carolina	115	115	100.0%	93,465	93,465	100.0%
Oklahoma 511 508 99.4% 41,231 41,217 100.0% Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% West Virginia	North Dakota	215	189	87.9%	9,246	9,174	99.2%
Oregon 195 163 83.6% 29,693 29,349 98.8% Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% West Virginia 55 55 100.0% 59,016 59,016 100.0% Wisconsin	Ohio	657	609	92.7%	98,297	92,886	94.5%
Pennsylvania 602 487 80.9% 114,927 101,344 88.2% Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 59,016 59,016 100.0% Wisconsin <td>Oklahoma</td> <td>511</td> <td>508</td> <td>99.4%</td> <td>41,231</td> <td>41,217</td> <td>100.0%</td>	Oklahoma	511	508	99.4%	41,231	41,217	100.0%
Rhode Island 36 30 83.3% 9,805 8,647 88.2% South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 59,016 59,016 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Oregon	195	163	83.6%	29,693	29,349	98.8%
South Carolina 79 79 100.0% 51,402 51,402 100.0% South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Pennsylvania	602	487	80.9%	114,927	101,344	88.2%
South Dakota 153 130 85.0% 9,904 9,190 92.8% Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Rhode Island	36	30	83.3%	9,805	8,647	88.2%
Tennessee 143 143 100.0% 64,650 64,650 100.0% Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	South Carolina	79	79	100.0%	51,402	51,402	100.0%
Texas 1,021 633 62.0% 344,367 323,071 93.8% Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	South Dakota	153	130	85.0%	9,904	9,190	92.8%
Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Tennessee	143	143	100.0%	64,650	64,650	100.0%
Utah 41 41 100.0% 26,158 26,158 100.0% Vermont 155 135 87.1% 7,998 7,326 91.6% Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Texas	1,021	633	62.0%			93.8%
Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Utah	41	41	100.0%	26,158	26,158	100.0%
Virginia 132 132 100.0% 87,167 87,167 100.0% Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Vermont	155	135	87.1%		7,326	91.6%
Washington 295 180 61.0% 61,997 55,337 89.3% West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%	Virginia	132	132	100.0%			100.0%
West Virginia 55 55 100.0% 18,825 18,825 100.0% Wisconsin 420 420 100.0% 59,016 59,016 100.0%		295	180	61.0%			89.3%
	West Virginia	55	55	100.0%			100.0%
	Wisconsin	420	420	100.0%	59,016	59,016	100.0%
	Wyoming	48	48	100.0%	7,318	7,318	100.0%
Total 13,757 11,850 86.1% 2,982,712 2,837,879 95.1%	Total	13,757	11,850	86.1%	2,982,712	2,837,879	95.1%

Table 2 Teacher Salary Benchmark Averages

rubic 2 reaction salary be	Starting	Тор	Starting	Тор	Тор
State	Salary	Bachelor's	Master's	Master's	Salary
Alabama	41,163	52,862	47,242	60,457	69,466
Alaska	49,907	NA	NA	NA	88,247
Arizona	40,554	52,130	43,211	61,237	68,910
Arkansas	35,803	48,371	39,995	NA	54,163
California	49,933	NA	NA	NA	99,912
Colorado	35,724	45,273	39,313	56,740	64,646
Connecticut	47,477	NA	51,478	90,099	95,823
Delaware	43,448	61,348	49,416	77,440	88,135
Dist. of Columbia	56,313	89,294	60,067	110,179	116,408
Federal	54,311	105,224	62,007	113,321	130,622
Florida	44,040	61,484	46,561	64,025	66,405
Georgia	38,692	56,790	43,902	64,779	80,262
Hawaii	50,123	71,403	54,132	77,115	91,948
Idaho	39,842	52,420	41,233	56,797	59,110
Illinois	41,228	60,922	45,400	75,916	84,146
Indiana	38,158	NA	NA	NA	70,398
lowa	38,515	NA	NA	NA	71,877
Kansas	39,100	44,148	42,159	54,321	60,878
Kentucky	37,373	53,261	41,180	58,153	62,950
Louisiana	42,185	54,821	42,951	56,205	58,470
Maine	37,580	62,637	40,308	66,552	68,748
Maryland	48,510	64,972	51,619	87,379	95,142
Massachusetts	48,372	77,082	52,310	85,109	95,147
Michigan	37,820	64,815	42,423	70,437	74,803
Minnesota	41,234	56,034	46,363	67,763	73,141
Mississippi	36,653	55,397	39,095	63,290	70,175
Missouri	33,234	42,322	36,124	52,109	56,552
Montana	32,495	44,333	36,670	61,144	65,785
Nebraska	36,491	44,949	43,251	61,839	69,490
Nevada	41,277	54,477	47,621	69,778	78,530
New Hampshire	39,737	59,880	43,489	67,459	71,905
New Jersey	54,053	85,220	57,845	89,966	93,932
New Mexico	41,737	56,114	42,703	66,364	69,690
New York	47,618	77,720	52,170	88,896	94,795
North Carolina	37,127	55,160	40,839	60,675	63,359
North Dakota	40,907	NA	44,808	NA	64,009
Ohio	38,231	66,430	42,341	77,508	82,236
Oklahoma	38,074	52,759	39,508	54,849	57,151
Oregon	39,338	55,851	43,744	68,988	74,191
Pennsylvania	46,991	72,842	50,703	80,046	85,503
Rhode Island	44,592	83,803	47,696	87,158	89,594
South Carolina	37,704	55,511	43,029	62,842	76,568
South Dakota	40,128	52,981	44,063	55,078	NA
Tennessee	39,024	52,091	42,327	56,840	64,967
Texas*	44,527	62,634	47,569	64,939	63,673
Utah	44,349	66,473	48,354	76,945	81,594
Vermont	40,810	56,139	45,846	70,737	77,192
Virginia	42,251	66,844	44,918	70,473	72,255
Washington	51,040	61,318	60,253	88,713	98,792
West Virginia	37,987	59,073	40,813	61,936	65,778
Wisconsin	38,961	NA	NA	NA	73,364
Wyoming	46,826	55,813	51,280	67,448	74,513
	41,770	60,381	45,391	70,279	76,540

^{*}Higher paying districts are more likely to offer advanced degree supplements than are lower paying districts, resulting in average Top Master's being greater than average Top Salary.

Table 3: Starting Teacher Salary

Table 3: Starting	i leacher Sa	lary					Starting	
	Starting		\$40K		\$40K	Teacher	Salary 2019-	Salary
State	Salary	Rank	Districts	District Percent	Teachers	Percent	2020	Change
Alabama	41,163	24	138	100.0%	41,978	100.0%	41,041	0.3%
Alaska	49,907	6	47	100.0%	7,396	100.0%	48,547	2.8%
Arizona	40,554	27	76	55.1%	37,118	80.9%	39,084	3.8%
Arkansas	35,803	48	28	12.0%	12,112	32.8%	35,201	1.7%
California	49,933	5	750	94.1%	229,790	98.7%	49,303	1.3%
Colorado	35,724	49	31	18.0%	33,581	64.6%	35,266	1.3%
Connecticut	47,477	10	169	100.0%	40,025	100.0%	46,905	1.2%
Delaware	43,448	17	18	100.0%	8,569	100.0%	43,092	0.8%
Dist. of	56,313	1	1	100.0%	4,101	100.0%	56,313	0.0%
Federal	54,311	NA	16	100.0%	0	NA	52,840	2.8%
Florida	44,040	16	58	86.6%	160,551	98.2%	38,822	13.4%
Georgia	38,692	35	43	21.9%	82,057	70.8%	38,509	0.5%
Hawaii	50,123	4	1	100.0%	12,221	100.0%	48,428	3.5%
Idaho	39,842	29	90	84.9%	12,191	76.6%	38,554	3.3%
Illinois	41,228	23	446	51.4%	101,249	78.7%	40,487	1.8%
			86				,	
Indiana	38,158 38,515	38 36	97	28.1% 29.7%	31,058	52.9% 35.2%	37,628	1.4% 1.6%
lowa		1			12,482		37,908	
Kansas	39,100	32	117	41.3%	27,613	76.1%	38,314	2.1%
Kentucky	37,373	44	18	10.5%	14,225	33.7%	37,238	0.4%
Louisiana	42,185	19	41	71.9%	28,726	88.2%	41,747	1.1%
Maine	37,580	43	35	20.2%	3,664	25.7%	36,391	3.3%
Maryland	48,510	7	24	100.0%	61,439	100.0%	47,959	1.1%
Massachusetts	48,372	8	220	98.7%	53,166	99.8%	47,432	2.0%
Michigan	37,820	41	108	23.7%	26,230	41.1%	37,555	0.7%
Minnesota	41,234	22	255	77.0%	43,305	88.4%	40,321	2.3%
Mississippi	36,653	46	7	5.0%	2,759	8.8%	36,561	0.3%
Missouri	33,234	50	33	6.4%	18,910	28.4%	32,970	0.8%
Montana	32,495	51	3	1.5%	518	6.0%	31,725	2.4%
Nebraska	36,491	47	7	2.8%	8,290	34.9%	35,862	1.8%
Nevada	41,277	21	11	64.7%	18,963	80.7%	40,732	1.3%
New	39,737	30	66	40.5%	6,346	45.0%	38,982	1.9%
New Jersey	54,053	2	584	100.0%	112,901	100.0%	53,228	1.5%
New Mexico	41,737	20	44	100.0%	18,877	100.0%	41,123	1.5%
New York	47,618	9	442	85.3%	86,171	86.2%	47,078	1.1%
North Carolina	37,127	45	5	4.3%	24,450	26.2%	37,049	0.2%
North Dakota	40,907	25	112	59.3%	6,737	73.4%	40,110	2.0%
Ohio	38,231	37	188	30.9%	52,858	56.9%	37,565	1.8%
Oklahoma	38,074	39	52	10.2%	19,643	47.7%	37,992	0.2%
Oregon	39,338	31	61	37.4%	19,789	67.4%	38,307	2.7%
Pennsylvania	46,991	11	445	91.4%	97,243	96.0%	46,232	1.6%
Rhode Island	44,592	13	30	100.0%	8,647	100.0%	43,577	2.3%
South Carolina	37,704	42	5	6.3%	4,827	9.4%	37,615	0.2%
South Dakota	40,128	28	63	48.5%	5,427	59.1%	39,636	1.2%
Tennessee	39,024	33	45	31.5%	37,590	58.1%	38,753	0.7%
Texas	44,527	14	452	71.4%	308,207	95.4%	43,922	1.4%
Utah	44,349	15	40	97.6%	26,127	99.9%	43,026	3.1%
Vermont	40,810	26	79	58.5%	5,254	71.7%	40,307	1.2%
Virginia	42,251	18	98	74.2%	79,304	91.0%	42,069	0.4%
Washington	51,040	3	180	100.0%	55,337	100.0%	49,091	4.0%
West Virginia	37,987	40	3	5.5%	1,558	8.3%	37,978	0.0%
Wisconsin	38,961	34	218	51.9%	29,403	49.8%	38,678	0.7%
Wyoming	46,826	12	47	97.9%	7,212	98.6%	46,558	0.6%
Total	41,770		6,233	52.6%	2,148,194	75.7%	41,182	1.4%
				•		•		•

Table 4: Teacher Salary Benchmarks by US Census Region

	School	Reporting	District		Reporting	Teacher
Region	Districts	Districts	Percent	Teachers	Teachers	Percent
Midwest	5,011	4,688	93.6%	656,347	632,629	96.4%
Northeast	2,961	2,482	83.8%	525,317	451,769	86.0%
South	3,117	2,710	86.9%	1,241,862	1,218,184	98.1%
West	2,652	1,954	73.7%	559,186	535,297	95.7%
US	13,741	11,834	86.1%	2,982,712	2,837,879	95.1%

	Starting	Тор	Starting	Тор	Тор
Region	Salary	Bachelor's	Master's	Master's	Salary
Midwest	38,606	54,979	42,844	67,460	72,988
Northeast	47,443	75,108	51,470	83,263	88,599
South	40,040	56,429	42,771	61,222	64,718
West	44,452	52,702	44,872	67,544	85,035
US	41,770	60,381	45,391	70,279	76,540

	\$40K	District	\$40K	Teacher	\$50K	District	\$50K	Teacher
Region	Districts	Percent	Teachers	Percent	Districts	Percent	Teachers	Percent
Midwest	1,730	36.9%	363,562	57.5%	77	1.6%	40,843	6.5%
Northeast	2,070	83.4%	413,417	91.5%	947	38.2%	212,162	47.0%
South	1,036	38.2%	892,096	73.2%	181	6.7%	295,560	24.3%
West	1,381	70.7%	479,119	89.5%	520	26.6%	201,716	37.7%
US	6,217	52.5%	2,148,194	75.7%	1,725	14.6%	750,280	26.4%

US Census Regions:

Midwest: Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio,

South Dakota, Wisconsin

Northeast: Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania,

Rhode Island, Vermont

South: Alabama, Arkansas, Delaware, DC, Florida, Georgia, Kentucky, Louisiana, Maryland,

Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West

Virginia

West: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon,

Utah, Washington, Wyoming

Table 5: Teacher Salary Benchmarks by Salary Range

Starting Salary

At Least	Less Than	Dist	Districts Teachers		hers
	30,000	174	1.5%	13,209	0.5%
30,000	32,500	346	2.9%	14,019	0.5%
32,500	35,000	804	6.8%	56,549	2.0%
35,000	37,500	2,112	17.8%	246,786	8.7%
37,500	40,000	2,181	18.4%	359,123	12.7%
40,000	45,000	2,976	25.1%	748,959	26.4%
45,000	50,000	1,517	12.8%	648,955	22.9%
50,000		1,740	14.7%	750,280	26.4%

Starting Master's

At Least	Less Than	Dist	ricts	Teac	hers
	30,000	34	0.4%	544	0.0%
30,000	32,500	105	1.2%	2,605	0.1%
32,500	35,000	296	3.3%	10,979	0.5%
35,000	37,500	416	4.6%	24,346	1.1%
37,500	40,000	1,411	15.6%	130,411	5.9%
40,000	45,000	2,852	31.5%	553,070	24.8%
45,000	50,000	1,831	20.2%	597,933	26.9%
50,000		2,119	23.4%	905,914	40.7%

Top Salary

At Least	Less Than	Dist	ricts	Teac	hers
	50,000	429	3.9%	20,521	0.8%
50,000	55,000	641	5.8%	48,053	1.8%
55,000	60,000	1,010	9.1%	106,957	4.0%
60,000	65,000	1,263	11.4%	232,588	8.6%
65,000	70,000	1,419	12.8%	318,861	11.8%
70,000	75,000	1,191	10.8%	295,398	11.0%
75,000	80,000	1,054	9.5%	228,733	8.5%
80,000	100,000	2,784	25.2%	885,549	32.9%
100,000		1,263	11.4%	554,881	20.6%

Table 6: Starting and Top Teacher Salary by District Enrollment Students:

				Starting	Top
At Least	Less Than	Dist	ricts	Salary	Salary
	250	1,417	12.2%	39,077	67,439
250	500	1,505	13.0%	39,511	68,039
500	1,000	2,091	18.1%	40,055	72,000
1,000	2,000	2,316	20.0%	41,463	76,889
2,000	4,000	1,902	16.4%	43,395	82,776
4,000	8,000	1,187	10.3%	44,753	86,455
8,000	30,000	933	8.1%	46,045	87,815
30,000		219	1.9%	47,668	85,113

Table 7: Starting and Top Teacher Salary by District Typology

			Starting	Тор
District Typology:	Dist	ricts	Salary	Salary
City: Large	191	1.6%	47,899	89,136
City: Mid-size	168	1.4%	46,326	88,976
City: Small	402	3.4%	44,580	86,074
Suburb: Large	2,320	19.6%	47,723	95,645
Suburb: Mid-size	314	2.6%	44,781	83,631
Suburb: Small	241	2.0%	43,487	82,097
Town: Fringe	484	4.1%	43,160	80,287
Town: Distant	1,082	9.1%	40,316	72,904
Town: Remote	708	6.0%	39,151	69,068
Rural: Fringe	1,589	13.4%	42,031	76,365
Rural: Distant	2,573	21.7%	38,341	66,540
Rural: Remote	1,762	14.9%	37,645	62,555
Military Base	16	0.1%	54,311	130,622

 Table 8: Teacher Salary Benchmarks by Collective Bargaining Law and Bargaining Status

			Starting	Тор
State Bargaining Law	Dist	ricts	Salary	Salary
Collective Bargaining Law	9,359	79.0%	42,201	79,326
No Collective Bargaining Law	2,491	21.0%	40,153	66,399
Difference CB Law - No CB Law			2,048	12,927

				Districts with
			Change in	Starting
	Starting Salary	Starting Salary	Starting	Salary
State CB Status	2020-2021	2019-2020	Salary	Increase
Collective Bargaining	42,201	41,551	1.6%	70.8%
Collective Bargaining-not limited, scope not reduced	44,012	43,193	1.9%	80.4%
Collective Bargaining-scope of bargaining reduced	38,357	37,941	1.1%	58.5%
Collective Bargaining-limited	35,633	35,491	0.4%	25.2%
Permissive Bargaining	39,411	38,915	1.3%	29.7%
Permissive Bargaining-scope not reduced	39,478	38,944	1.4%	29.7%
Bargaining Prohibited	40,621	40,227	1.0%	37.6%
All	41,770	41,182	1.4%	63.1%

Table 9: Change in Teacher Starting Salary Compared to Inflation (CPI-U)

	Average Starting	Salary	Inflation	Real Salary	Salary if Matched	Avg Start less Infl.
School Year	Salary	Change	Rate	Growth	Inflation	Adj.
2008-2009	34,501				34,501	
2009-2010	34,629	0.4%	1.1%	-0.7%	34,864	-235
2010-2011	35,355	2.1%	3.6%	-1.5%	36,105	-750
2011-2012	35,868	1.5%	1.7%	-0.2%	36,706	-838
2012-2013	36,088	0.6%	1.8%	-1.1%	37,350	-1,262
2013-2014	36,500	1.1%	2.1%	-0.9%	38,124	-1,624
2014-2015	37,093	1.6%	0.1%	1.5%	38,171	-1,078
2015-2016	37,643	1.5%	1.0%	0.5%	38,555	-912
2016-2017	38,701	2.8%	1.6%	1.2%	39,182	-481
2017-2018	39,254	1.4%	2.9%	-1.4%	40,307	-1,053
2018-2019	40,142	2.3%	1.6%	0.6%	40,971	-829
2019-2020	41,182	2.6%	0.6%	1.9%	41,236	-54
2020-2021	41,770	1.4%	5.4%	-4.0%	43,459	-1,689
Average		1.6%	2.0%			-900
Change since 2008-						
2009		21.1%	26.0%	-3.9%		

Note: CPI-U is the consumer price index for urban consumers, U.S. city average, all items. The inflation rate is the June-to-June change in the CPI-U.

Technical Notes

NEA's Collective Bargaining and Member Advocacy Department (CBMA) annually collects teacher salary data for public school districts across the US. For the vast majority of school districts, the data come from the teacher salary schedule, pay scale, or guide. Where no comprehensive salary schedule is in place, CBMA extracts the data, including advanced degree stipends, from the school district compensation plan or compensation model.

Five data points, or benchmarks are collected: Starting Salary - The salary paid to a teacher, or other professional educator, with a bachelor's degree and no prior experience; Top Bachelor's - The highest pay a teacher can earn with a bachelor's degree and no additional college credits and without differentiated pay; Starting Master's - The salary paid to a teacher with a master's degree and no prior teaching experience; Top Master's - The highest pay a teacher can earn with a master's degree and no additional college credits and without differentiated pay; and, Top Salary - The highest earning experience step and lane on the salary schedule or the highest salary without differentiated pay of an alternative pay structure.

CBMA relies on a variety of sources to obtain the salary data, including NEA state affiliates, state departments of education, other reporting state agencies, and school district and local affiliate websites. The table on the next page of this report describes the primary data source for each state.

This report uses the most recent (2019-2020) enrollment, teacher FTE, and school district typology data from the National Center for Education Statistics (NCES).

Primary Data Source	
State	Data Source
Alabama	State education department and online school district search
Alaska	School board association and online school district search
Arizona	Online school district search
Arkansas	State education department
California	State education department
Colorado	NEA state affiliate and online school distract search
Connecticut	NEA state affiliate
Delaware	Online school district search
Dist. of Columbia	Online school district search
Federal EA	US Department of Defense
Florida	Online school district search
Georgia	State education department and online school district search
Hawaii	State education department
Idaho	NEA state affiliate
Illinois	State education department
Indiana	State education department
Iowa	State education department
Kansas	NEA state affiliate
Kentucky	State education department
Louisiana	Online school district search
Maine	NEA state affiliate
Maryland	State education department
Massachusetts	NEA collective bargaining database and online school district search
Michigan	NEA state affiliate
Minnesota	NEA state affiliate
Mississippi	State education department and online school district search
Missouri	NEA state affiliate
Montana	NEA state affiliate
Nebraska	NEA state affiliate
Nevada	Online school district search
New Hampshire	NEA state affiliate
New Jersey	NEA state affiliate
New Mexico	Online school district search
New York	NEA state affiliate
North Carolina	Calculated using NC public school teacher salary schedule and state education
	department local salary supplement data
North Dakota	NEA state affiliate
Ohio	NEA state affiliate and state employment relations board
Oklahoma	State education department
Oregon	NEA state affiliate
Pennsylvania	NEA state affiliate
Rhode Island	Online school district search
South Carolina	State education department
South Dakota	State education department
Tennessee	State education department
Texas	Online school district search
Utah	NEA state affiliate
Vermont	NEA state affiliate
Virginia	State education department and online school district search
Washington	NEA state affiliate
West Virginia	State education department
Wisconsin	State education department
Wyoming	NEA state affiliate