## Chronic Ahsentecism and the Fifth Indicator in State ESSA Plans

| State | Plan Status | School Quality/ <br> Student Success Indicator | Definition of Chronic Absenteeism | Weight | Goal |
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| Alabama | Draft | Chronic absenteeism, with college and career readiness in high schools | Absent 15 or more days | $15 \%$ in K-8 and 10\% in high school. | Decrease chronic absence to 5\% by 2030 |
| Alaska | Submitted | Chronic absenteeism | Absent 10\% or more of school year | K-8 4 points out of 100 . High School 5 points out of 100 . |  |
| Arizona | Approved | An Acceleration Menu that includes chronic absenteeism | Absent 10\% or more of school year | $10 \%$ as part of broader "Acceleration Menu" | Since schools are penalized for any chronic absenteeism, $0 \%$ is implied target |
| Arkansas | Submitted | Chronic absenteeism along with science achievement, reading at grade level and other indicators | Absent 10\% or more of school year (Metric used in state analysis) | 1 point for less than 5\%; 0.5 points for between 5\%-10\% | Decrease chronic absence to 5\% or lower |
| California | Submitted | Chronic absenteeism is a K-8 academic indicator. The non-academic indicator reflects suspension rates | Absent 10\% or more of school year | A charting system reflects both status and growth | Goals set by local school districts |
| Colorado | Submitted | Chronic absenteeism | Absent 10\% or more of school year | $5 \%$ of overall score | Will be determined Spring 2018 |
| Connecticut | Approved | Chronic absenteeism | Absent 10\% or more of school year | 10.5\% (elementary); 15\% (middle); 9.7 (high school); full points if rate is lower than $5 \%$; no points awarded if $30 \%$ or higher | Decrease chronic absence to 5\% |
| Delaware | Approved | Chronic absenteeism, along with science and social studies test scores, and college and career readiness in high school | Absent 10\% or more of school year | 20\% (K-8); 35\% within fifth indicator (high school) |  |
| District of Columbia | Approved | Chronic absenteeism as part of school environment | Present less than $90 \%$ of school year (inverse) | 5.775\% of overall score | 10\% is implicit target |
| Florida | Submitted | Science achievement in all schools, social studies achievement \& acceleration indicators in middle and high schools |  |  |  |
| Georgia | Submitted | Chronic absenteeism in combination with literacy, college and career readiness, success in enrichment classes and science and social studies achievement. | Present less than 90\% of school year (inverse) | 6.7\% of overall score (K- <br> 8); 3\% (high school) |  |


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| Hawaii | Submitted | Chronic absenteeism | Absent 15 or more days | 10\% of overall score | Reduce average chronic absence to 9\% by 2020 |
| Idaho | Submitted | K-8 satisfaction survey. High school college \& career readiness |  |  |  |
| Illinois | Approved | Chronic absenteeism and student surveys | Absent 10\% or more of school year under consideration | $10 \%$ of overall score (K8); 7.5\% of overall score (high school) | 95\% attendance in junior and senior years indicated under college or career ready indicator |
| Indiana | Submitted | K-8 chronic absenteeism. high school college \& career readiness | Absent 10\% or more of school year | Persistent attendees + improving attendees $x$ $80 \%$ of students enrolled |  |
| lowa | Submitted | Conditions for Learning Index, which is a climate survey, and postsecondary readiness |  |  |  |
| Kansas | Submitted | Academic progress |  |  |  |
| Kentucky | Submitted | Chronic absenteeism; behavior events; restraint and seclusion (each measure is strongly tied to equity) | Absent 10\% or more of days, more granular focus on all school time, including tardies | 10-20 points |  |
| Louisiana | Approved | Science and social studies assessments, plus graduation credit accumulation for middle school and strength of graduation credentials for high school |  |  |  |
| Maine | Approved | Chronic absenteeism | Absent 10\% or more of school year | $10 \%$ of overall score (for now) | Points TBD; based on $1-5 \%$ chronically absent, $5-9 \%$, and above $10 \%$ |
| Maryland | Submitted | Chronic absenteeism; school climate; wellrounded curriculum | Absent 10\% or more of school year | 15\% of overall score | Achieve a "five star" school rating (measures TBD) |
| Massachusetts | Submitted | Chronic absenteeism; success in grade 9 courses; successful completion of broad and challenging coursework | Absent 10\% or more of school year | $2.5 \%$ of overall score; one of three parts for $7.5 \%$ total for SQSS | "Improvement in chronic absenteeism" no measure of improvement specified |
| Michigan | Submitted | Chronic absenteeism, arts/physical education, access to librarian/ media specialist; AP/ IB/dual enrollment/CTE programs in grades 11-12 | Absent 10\% or more of school year | 4\% of overall score; one of four parts for 29\% total for SQSS | Use 2016-17 statewide chronic absenteeism rate to set long-term goal at the 75th percentile |
| Minnesota |  | Chronic absenteeism; well-rounded education, college-career readiness will be introduced in 2019-20 | Present less than $90 \%$ of school year (inverse) | No numeric weight. Will use academic indicators, then attendance to identify low-performing schools. | 95\% consistent attendance, with no student group below 90\%, by 2020 |


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| Mississippi | Submitted | Growth in English and math test scores |  |  |  |
| Missouri | Submitted | Chronic absenteeism | Present less than 90\% of school year (inverse) | $10 \%$ of overall score; $12.5 \%$ for schools with fewer than 30 English Learner students | "90/90 Principle" (90\% of students must be present $90 \%$ of the time) |
| Montana | Submitted | Chronic absenteeism along science assessments, school climate, behavior and engagement in K-8; college and career readiness in high school. | Absent 5\% or more of school year | $20 \%$ of overall score (20 out of 100 possible points)(K-8); $15 \%$ in high school | Weight tied to indicator for satisfactory attendance. |
| Nebraska | Submitted | Chronic absenteeism | Absent 10\% or more of school year | No numeric weighting; Schools will be rated: Needs Improvement, Good, Great, Excellent | Reduction in share of chronically absent students from 27.56\% to $15 \%$ by 2026. |
| Nevada | Approved | Chronic absenteeism; science proficiency, academic learning plans in middle and high school, high school readiness in middle school, ACT and exam scores in high school | Absent 10\% or more of school year | $10 \%$ of overall score elementary; $5 \%$ middle; 8\% high schools | Maximum points for chronic absence rates of $5 \%$ or less |
| New Hampshire | Draft | Growth in Test Scores (K-8); College-Career Readiness (high school) |  |  |  |
| New Jersey | Approved | Chronic absenteeism | Absent 10\% or more of school year | 10\% |  |
| New Mexico | Approved | Chronic absenteeism and student surveys | Absent 10\% or more of school year, starting in 2018-19 | $15 \%$ along with surveys |  |
| New York | Submitted | Chronic absenteeism; College-and-Career and Civic Readiness Index in high school | Absent 10\% or more of school year | Does not explicitly weight indicators; greatest weight to academic indicators | Goals based on starting point for subgroups; statewide 2017-18 target of $95 \%$ |
| North Carolina | Submitted | Growth in test scores |  |  |  |
| North Dakota | Approved | Student engagement |  |  |  |
| Ohio | Submitted | Chronic absenteeism; "Prepared for Success" (fifth indicator used for high school, comprised of six indicators) | Absent 10\% or more of school year | Part of the "Indicators Met" index, which is 20\% of overall score; part of "Prepared for Success" index, weighted at 15\% of overall score | No higher than 5\%; meets the "Improvement Standard" of reducing chronic absenteeism by 3 percentage points a year |
| Oklahoma | Submitted | Chronic absenteeism | Absent 10\% or more of school year | 11\% of overall score; 10 points on the 90-point, A-F report card scale |  |
| Oregon | Approved | Chronic absenteeism; 9th grade course completion in high school | Absent 10\% or more of school year | $1 / 9$ of the total weight at each level of schooling; 11.1\% (K-8); 22.2\% (high school) |  |
| Pennsylvania | Submitted | Chronic absenteeism; College-and-Career Readiness | Absent 10\% or more of school year | No numerical weight given | Reduce rate for all students and subgroups annually |


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| Rhode Island | Submitted | Chronic absenteeism for teachers and students, plus student suspensions, add high school metrics and science proficiency in later years. | Absent 10\% or more of school year. Includes students and teachers. | Up to 12 points combined with exceeding expectations on test scores, and suspensions |  |
| South Carolina | Draft | Positive and effective learning environment |  |  |  |
| South Dakota | Submitted | Chronic absenteeism in elementary and middle, with other indicators being developed. High school completion | Absent 10\% or more of school year | Up to 10 points |  |
| Tennessee | Approved | Chronic absenteeism | Absent 10\% or more of school year | 10\% of overall score | Absolute achievement (relative to other schools) or reduction in percent of chronically absent students |
| Texas | Submitted | Achievement outcomes on STAAR tests (3-8), college, career, and military readiness for high schools. |  |  |  |
| Utah | Submitted | Equitable educational opportunities, science achievement \& growth, postsecondary readiness |  |  |  |
| Vermont | Approved | Science assessments; physical fitness; college and career readiness; post-secondary outcomes |  |  |  |
| Virginia | Submitted | Chronic absenteeism | Absent 10\% or more of school year |  | No more than 10\% rate of chronic absenteeism for all students and subgroups |
| Washington | Submitted | Chronic absenteeism for K-8; for high school, combined with 9th graders on track and advanced courses | Absent 10\% or more of school year | 1-10 points in a rating system broken into deciles |  |
| West Virginia | Submitted | Chronic absenteeism and suspensions | Present less than 90\% of school year (inverse) | 29\% (K-8) 22\% high school, combined with suspensions | Chronic absence rates lower than 10\% |
| Wisconsin | Submitted | Chronic absenteeism | Absent 10\% or more of school year | No numeric weight |  |
| Wyoming | Submitted | Science and social studies assessments; Graduation Credit Accumulation Index for middle school, strength of graduation credentials for high school |  |  |  |

SOURCE: FutureEd Analysis of State ESSA Plans

