

Extended COVID-19 Learning Plan Goal Reporting

School Name: Conner Creek Academy East/ Michigan Collegiate

Date: June 15, 2021

Goal Category	Goal Related to Achievement or Growth on K - 8 Benchmarks
End of the Year Reading Goal	Fall to spring growth rate in reading will be at the 50th percentile in the spring for all K-8 students.
End of the Year Mathematics Goal	Fall to spring growth rate in math will be at the 50th percentile in the spring for all K-8 students.

As a district, we were able to improve the average K-8 spring 2021 RIT scores compared to our average fall 2020 RIT scores in **math** by 1.5 points. In regards to student groups, our African American students also improved their average RIT score by 1.6, students who are Economically Disadvantaged increased 1.1, and Special Education students increased 0.5. Female students increased their RIT score by 0.1 points from fall to spring and male students increased by 3.2 points. The K-8 average growth was at the 28.5 percentile ranking in the spring of 2021.

As a district we unfortunately saw a slight decline in the average K-8 spring 2021 RIT scores compared to our average fall 2020 RIT scores in **reading** by 1.2 points. Likewise, the following subgroups also slightly declined: African American students (-3.1) Economically Disadvantaged students (-1.6), Special Education students (-3.1), Female students (-1.9), and Male students (-0.4). National trends have shown similar declines due to irregularities during remote testing. At Conner Creek Academy East/Michigan Collegiate, all students were tested remotely in the fall, while many students were tested face-to-face in the spring. Extra reading support was given from teachers and reading specialists, both remotely and virtually, to all students reading below grade-level throughout the year. Furthermore, many students will be attending summer school as well to account for any learning loss during the 2020-21 school year. K-8 average growth in reading was at the 26.3 percentile ranking in the spring of 2021.