Extended COVID-19 Learning Plan Goal Reporting Required by February 1, 2021

School Name: Conner Creek Academy East/ Michigan Collegiate

Date: January 28, 2021

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

| Growth on Benchmark Assessment | Reading Fall | Reading February | Growth | Math Fall | Math February | Growth |
|---|--------------------------|-------------------------|----------------------------|-------------------------|-----------------------|-------------------------------|
| All Students | 188.20 RIT | 190.3 RIT | 2.1 RIT 23rd percentile | 189.1 RIT | 192.3 RIT | 3.2 RIT 26th percentile |
| Achievement percentile on Benchmark Assessment | Reading Fall | Reading February | Growth | Math Fall | Math February | Growth |
| All Students | 188.20 RIT 43.4 %tile | 190.3 RIT 31.5 %tile | N/A | 189.1 RIT 33.7 %tile | 192.3 RIT 26 %tile | N/A |

If no winter benchmark assessment is given, provide a full narrative detailing progress made on goals. Include student growth and achievement data.

NA

Required by February 1, 2021 and by End of 20/21 School Year

Date: 1/29/21

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

Achievement or Growth on Benchmark Assessment

| Reporting Category | Beginning of Year | | By February 1 | | Before End of the Year | |
|------------------------|-------------------|-------|---------------|-------|------------------------|--------------|
| | Reading | Math | Reading | Math | Reading | Math |
| All Students | 188.2 | 189.1 | 190.3 | 192.3 | 50%tile norm | 50%tile norm |
| Econ. Disadvantaged | 188.3 | 189.7 | 190.5 | 192.8 | 50%tile norm | 50%tile norm |
| Special Education | 184.5 | 183 | 186 | 187 | 50%tile norm | 50%tile norm |
| English Learner | .<30 | .<30 | .<30 | .<30 | .<30 | .<30 |
| Female | 186 | 186 | 190 | 188 | 50%tile norm | 50%tile norm |
| Male | 183 | 185 | 185 | 189 | 50%tile norm | 50%tile norm |
| African American/Black | 188.3 | 189.1 | 190.3 | 192.3 | 50%tile norm | 50%tile norm |
| Race/Ethnicity 2 | .<30 | .<30 | .<30 | .<30 | .<30 | .<30 |
| Race/Ethnicity 3 | .<30 | .<30 | .<30 | .<30 | .<30 | .<30 |
| Race/Ethnicity 4 | .<30 | .<30 | .<30 | .<30 | .<30 | .<30 |
| 100% Remote* | 188.2 | 189.1 | 190.3 | 192.3 | 50%tile norm | 50%tile norm |
| Not 100% Remote* | 0 | 0 | 0 | 0 | 50%tile norm | 50%tile norm |

^{*}Recommended, but not required by legislation, to break out data by Remote/Not Remote students and include 3 benchmark periods