## Extended COVID-19 Learning Plan

# Version: Meets Legislative Requirements with Additional Recommendations Goal Reporting <br> Required by February 1, 2021 and by End of 20/21 School Year 

Date: June 30, 2021
$\left.\begin{array}{|l|l|}\hline \text { Goal Category } & \text { Goal Related to Achievement or Growth on K - 8 Benchmarks } \\ \hline \begin{array}{l}\text { Middle of the Year } \\ \text { Reading Goal }\end{array} & \begin{array}{l}\text { The fall to winter growth rate in the reading section of each grade and subject area for } \\ \text { all groups of pupils will fall at or above the 40th percentile. The metric of } \\ \text { measurement is the average percent of growth or gains percentile for the reading } \\ \text { section for all grade levels assessed; this will be at or above the 40th percentile. } \\ \text { The average national achievement percentile for reading will be at the 40th percentile. } \\ \text { The metric of measurement is the average of the national percentiles for all students } \\ \text { taking the NWEA-MAP test in math and reading at Huron academy. }\end{array} \\ \hline \begin{array}{l}\text { The data collected for these goals showed both were attained however we only tested } \\ \text { those students who were face to face in the school. This was approximately 55\% of } \\ \text { the tested population. }\end{array} \\ \hline \text { Reading Goal the Year } & \begin{array}{l}\text { The fall to spring growth rate in the reading section of each grade and subject area for } \\ \text { all groups of pupils will fall at or above the 50th percentile. The metric of } \\ \text { measurement is the average percent of growth or gains percentile for the reading } \\ \text { section for all grade levels assessed; this will be at or above the 50th percentile. }\end{array} \\ \text { The average national achievement percentile for reading will be at the 50th percentile. } \\ \text { The metric of measurement is the average of the national percentiles for all students } \\ \text { taking the NWEA-MAP test in math and reading at Huron academy. } \\ \text { The data collected for these goals showed that the growth component was missed by } \\ 5 \% \text { when the entire population was once again tested. The achievement percentile } \\ \text { was surpassed with a score of 58\% but test results have been scrutinized as nearly } \\ 40 \% \text { of the test population completed the test from home without controlled testing } \\ \text { conditions. }\end{array}\right\}$
$\left.\begin{array}{|l|l|}\hline \begin{array}{l}\text { Middle of the Year } \\ \text { Mathematics Goal }\end{array} & \begin{array}{l}\text { The fall to winter growth rate in the math section of each grade and subject area for all } \\ \text { groups of pupils will fall at or above the 40th percentile. The metric of measurement } \\ \text { is the average percent of growth or gains percentile for the math section for all grade } \\ \text { levels assessed; this will be at or above the 40th percentile. } \\ \text { The average national achievement percentile for math will be at the 40th percentile. } \\ \text { The metric of measurement is the average of the national percentiles for all students } \\ \text { taking the NWEA-MAP test in math and reading at Huron academy. } \\ \text { The data collected for these goals showed that the growth statistics were attained but } \\ \text { the achievement percentile fell short by a percentage point. However we only tested } \\ \text { those students who were face to face in the school. This was approximately 55\% of } \\ \text { the tested population. }\end{array} \\ \hline \text { End of the Year } \\ \text { Mathematics Goal } & \begin{array}{l}\text { The fall to spring growth rate in the math section of each grade and subject area for all } \\ \text { groups of pupils will fall at or above the } 50 \text { th percentile. The metric of measurement } \\ \text { is the average percent of growth or gains percentile for the math section for all grade } \\ \text { levels assessed; this will be at or above the 50th percentile. }\end{array} \\ \text { The average national achievement percentile for math will be at the 50th percentile. } \\ \text { The metric of measurement is the average of the national percentiles for all students } \\ \text { taking the NWEA-MAP test in math and reading at Huron academy. } \\ \text { The data collected for these goals showed that sadly the meaures were missed by our } \\ \text { students. The growth component was missed by 10\% when the entire population was } \\ \text { once again tested. The achievement percentile was missed by 4\% with a score of } \\ 46 \% . \text { but test results have been scrutinized as nearly 40\% of the test population } \\ \text { completed the test from home without controlled testing conditions. }\end{array}\right\}$

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 | 56 | 51 |  |  | 58 | 46 |
| Econ. Disadvantaged | *** | *** |  |  | *** | ** |
| Special Education | *** | *** |  |  | *** | *** |
| English Learner | *** | *** |  |  | *** | *** |
| Female | 58 | 50 |  |  | 60 | 41 |
| Male | 54 | 53 |  |  | 56 | 52 |
| Caucasian/White | 57 | 54 |  |  | 55 | 53 |
| Black/African American | 50 | 41 |  |  | 49 | 37 |
| American Indian/Alaskan Native** | 43 | 67 |  |  | 47 | 40 |
| Asian | 63 | 59 |  |  | 61 | 56 |
| Hispanic/Latino | 51 | 50 |  |  | 50 | 49 |
| Multi-Ethnic | 66 | 58 |  |  | 60 | 54 |
| 100\% Remote* | * | * |  |  | * | * |
| Not 100\% Remote* | * | * |  |  | * | * |

*Recommended, but not required by legislation, to break out data by Remote/Not Remote students and include 3 benchmark periods
**Less than 5 students
*** data was not disaggregated

