

## COVID-19 Extended Learning Plan Progress to Goals

End of Year Summary || Board Reviewed July 2021 2020-2021

# Detroit Achievement COVID-19 <br> Extended Learning <br> Plan 



## 75\% Attendance Reporting

| September 2020 | $100 \%$ | Met |
| ---: | ---: | ---: |
| October 2020 | $99 \%$ | Met |
| November 2020 | $97 \%$ | Met |
| December 2020 | $96 \%$ | Met |
| January 2021 | $99 \%$ | Met |
| February 2021 | $100 \%$ | Met |
| March 2021 | $99 \%$ | Met |
| April 2021 | $98 \%$ | Met |
| May 2021 | $99 \%$ | Met |
| June 2021 | $95 \%$ | Met |

Detroit Achievement 2020-2021 Students Enrolled / Students Attended


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $85 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 100\% of students met their NWEA MAP expected growth score in both reading and math <br> 60\% of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $\mathbf{5 0 \%}$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Progress Toward Educational Goals

| ACADEMIC | End-of-Year Goal |
| :--- | :--- |
| $100 \%$ of students complete benchmark assessments | Did Not Meet |
| $100 \%$ of students complete F\&P assessments | Did Not Meet |
| $100 \%$ of students met their NWEA MAP expected growth score in both reading and <br> math | Did Not Meet |
| 60\% of students showed 140\% of expected growth or higher on NWEA | Did Not Meet |
| The number of students in the low growth (50th percentile and below)/ low <br> achievement (50th percentile and below) category decreases by 50\% from winter. | Did Not Meet |
| The number of students in the high growth (51st percentile and above)/ high <br> achievement (51st percentile and above) category increases by 25\% from winter. | Goal Met |

## Extended Learning Plan Educational Goals

GOAL: 100\% of students complete benchmark.

End of Year NWEA Assessment Completion
Goal: $100 \%$ of students complete mid-year (NWEA) benchmark assessment.


GOAL: 100\% of students complete F\&P assessments.

End-Year F\&P Assessment Completion
Goal: 100\% of students complete middle of year (F\&P) benchmark assessment


## Extended Learning Plan Educational Goals

GOAL: $100 \%$ of students met their NWEA MAP expected growth goal in both reading and math
Number of students meeting expected growth goals on NWEA Map Spring 2021

38.7\% of students met expected growth goals NWEA FLA.
31.5\% of students met expected growth goals NWEA MATH.
15.7\% of students met expected growth goals in both NWEA HLA and MATH.

## Extended Learning Plan Educational Goals

GOAL: 60\% of students showed $140 \%$ of expected growth or higher on NWEA
Number of students showing 140\% of expected growth or higher on NWEA MAP Spring 2021
$\square$ ELA $\square$ Math $\square$ Both Enrollment

23.0\% of students grew 140\% or more on NWPA BLA.
17.7\% of students grew 140\% or more on NWFA MATH.
5.2\% of students grew 140\% or more on NWFA FLA and MATH.

## Extended Learning Plan Educational Goals

GOAL: The number of students in the low growth (50th percentile and below)/low achievement (50th percentile and below) category decreases by $50 \%$ from fall.


NWEA MAP ELA Low Achievement/Low Growth
GOAL: The number of students in the low growth (50th percentile and below)/low


Grade Level

## Math = 30.2\% decrease; FLA = 34.4\% decrease <br> Math Goal Not Met, HLA Goal Not Met

## Extended Learning Plan Educational Goals

GOAL: The number of students in the high growth (51st percentile and above)/high achievement (51st percentile and above) category increases by $25 \%$ from fall.

NWEA Map Math High Achievement / High Growth


Grade Level

NWEA Map ELA High Achievement / High Growth The number of students in the high growth (51st percentile and above)

- Fall - Spring


Grade Level

A net of 11 students moved into the high achievement/high growth quadrant in Math, while a net of 19 students moved into the high growth/high achievement quadrant in PLA. Math: 45.8\% // ELA: 63.3\% Math Goal Met, HLA Goal Met

## Detroit Prep COVID-19

Extended Learning


Plan

75\% Attendance Reporting

| September 2020 | $100 \%$ | Met |
| ---: | ---: | ---: |
| October 2020 | $100 \%$ | Met |
| November 2020 | $97 \%$ | Met |
| December 2020 | $95 \%$ | Met |
| January 2021 | $96 \%$ | Met |
| February 2021 | $98 \%$ | Met |
| March 2021 | $98 \%$ | Met |
| April 2021 | $98 \%$ | Met |
| May 2021 | $98 \%$ | Met |
| June 2021 | $95 \%$ | Met |

Detroit Prep 2020-2021 Students Enrolled / Students Attended
$\square$ Enrolled $\square$ Attended



| ACADEMIC |  |  |  |
| :---: | :---: | :---: | :---: |
| Baseline | Mid-Year | End of Year | Board Report Date |
| $51.75 \%$ of students at or above the 50th percentile in reading and 55\% math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $5 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of $3-5$ students show $100 \%$ expected growth on NWEA MAP Science. <br> 85\% of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |
| :--- | :--- |
| End-of-Year Goal | End-of-Year Progress Summary |
| $85 \%$ of students at or above the 50th percentile in reading and math as <br> measured by NWEA MAP. | Did Not Meet |
| $10 \%$ increase in students at or above 50th percentile as measured by NWEA <br> MAP Science | Did Not Meet |
| $80 \%$ of 3-5 students show 100\% expected growth on NWEA MAP Science. | Did Not Meet |
| $85 \%$ of students on/above grade level on F\&P | Did Not Meet |
| $85 \%$ of students earn 3 or above on weekly assessments in all subject areas <br> that reflect the major work of the grade. | Did Not Meet |
| 85\% of students can articulate the purpose of learning targets, formative and <br> summative assessments, and protocols throughout lessons and use these <br> with minimal direction | Goal Met |
| $100 \%$ students use learning target trackers to self-monitor progress <br> throughout expedition/ module | Goal Met |

## Extended Learning Plan Educational Goals

## GOAL: 100\% EOY NWEA Completion

End of Year NWEA Assessment Completion


Weekly Assessment Completion
March - June 2021


Spring F\&P Assessment Completion
Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment.


## Extended Learning Plan Educational Goals

GOAL: $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA Map

Number of Students at or above the 50th percentile on NWEA Map MathFall 2020Spring 2021 - Enrollment


Grade

Number of Students at or above the 50th percentile on NWEA MAP Reading
$\square$ Fall $2020 \square$ Spring 2021 Enrollment


Math: $\mathbf{5 4 . 4 \%}$ of students are at or above the 50th percentile (decrease of $\mathbf{2 2 . 2 \%}$ from fall)
HLA : 52.7\% of students are at or above the 50th percentile (decrease of $\mathbf{1 9 . 8} \%$ from fall)

## Extended Learning Plan Educational Goals

GOAL: $10 \%$ increase in number of students at or above 50th percentile in science as measured by the NWEA MAP science assessment.

Number of Students at or above the 50th percentile on NWEA Map ScienceFall 2020
Spring 2021 - Enrollment


The percentage decrease of 50th Percentile or better scores by grade from Fall are as follow:
Grade 3: -33.3\% from Fall Grade 4: -57.5\% from Fall. Grade 5: -51.5\% from Fall.

## Extended Learning Plan Educational Goals

GOAL: 85\% of students at or above grade level on F\&P Assessment.


Fall - 201 students (79\%) met F\&P grade level expectations // Winter - 149 (59\%) // Spring - 107 (67\%)
12\% decrease in the number of students reading on grade level according to F\&P from Fall to Spring.

## Extended Learning Plan Educational Goals

$\square$ Goal $\square$ Actual


Goal Narrative


Detroit Achievement Academy District COVID-19 Extended Learning Plan

Transparency Reporting // Board Reviewed 5.11.21

# Detroit Achievement COVID-19 <br> Extended Learning <br> Plan 



## COVID-19 Extended Learning Plan Gear Summary

## Term 4 Gear: Limited Rotation

- 4/5/21-6/11/21
- 5th-8th grade - Mon/Tues (15\% capacity)
- Targeted support - Weds (5\%)
- K-4th grade - Wed/Thur/Fri (40\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 60\% opt in
- In person < 12 students/classroom
- Reviewing DHD Admin Reports Weekly for changes - recent 16.7\% positivity (decrease)

75\% Attendance Reporting

| 9/8 - <br> 10/6 <br> Avg | $\begin{aligned} & 10 / 7 \\ & 11 / 10 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & \text { 11/11 - } \\ & 12 / 1 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & 12 / 2- \\ & 12 / 18 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & 1 / 6-2 / 3 \\ & \text { Avg } \end{aligned}$ | $2 / 4-3 / 2$ <br> Avg | $\begin{aligned} & 3 / 3-3 / 30 \\ & \text { Avg } \end{aligned}$ | Week of 3/31 | Week of 4/7 | Week of 4/14 | Week of 4/21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 98\% | 95\% | 94\% | 92\% | 96\% | 96\% | 93\% | 83\% | 99\% | 89\% | 87\% |

## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $85 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement ( 51 st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 100\% of students met their NWEA MAP expected growth score in both reading and math <br> 60\% of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $\mathbf{5 0 \%}$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Progress Toward Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| End-of-Year Goal | End-of-Year Progress Summary | Goal Progress |
| $100 \%$ of students complete benchmark assessments | Assessments in progress | Not yet met |
| $100 \%$ of students complete F\&P assessments | Assessments in progress | Not yet met |
| $100 \%$ of students met their NWEA MAP expected growth score in <br> both reading and math | Assessments in progress | Not yet met |
| 60\% of students showed 140\% of expected growth or higher on <br> NWEA | Assessments in progress | Not yet met |
| The number of students in the low growth (50th percentile and <br> below)/ low achievement (50th percentile and below) category <br> decreases by 50\% from winter. | Assessments in progress | Not yet met |
| The number of students in the high growth (51st percentile and <br> above)/ high achievement (51st percentile and above) category <br> increases by 25\% from winter. | Assessments in progress | Not yet met |

## Detroit Prep COVID-19

Extended Learning


Plan

## COVID-19 Extended Learning Plan Gear Summary

## Term 4 Gear: Expanded Rotation

- 4/5/21-6/11/21
- K-5: Mon-Fri - 50-90\% capacity
- M-T-70\%
- W-Th - 65\%
- F-20\%
- Staff: Mon - Fri
- Distance Learning - 10-50\% opt in
- In person <18 per class
- Reviewing DHD Admin Reports Weekly for changes - recent 16.7\% positivity (decrease)


## 75\% Attendance Reporting

| 9/8 - <br> 10/6 <br> Avg | $\begin{aligned} & 10 / 7- \\ & 11 / 10 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & 11 / 11- \\ & 12 / 1 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & 12 / 2- \\ & 12 / 18 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & 1 / 6- \\ & 1 / 26 \\ & \text { Avg } \end{aligned}$ | $\begin{aligned} & \text { 1/27- } \\ & 3 / 2 \text { Avg } \end{aligned}$ | $\begin{aligned} & 3 / 3-3 / 30 \\ & \text { Avg } \end{aligned}$ | Week of $3 / 31$ | Week of $4 / 7$ | Week of $\mathbf{4 / 1 4}$ | Week of $\mathbf{4 / 2 1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 95\% | 98\% | 92\% | 75\% | 84\% | 88\% | 97\% | 77\% | 93\% | 94\% | 95\% |


| ACADEMIC |  |  |  |
| :---: | :---: | :---: | :---: |
| Baseline | Mid-Year | End of Year | Board Report Date |
| $51.75 \%$ of students at or above the 50th percentile in reading and 55\% math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $5 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> 100\% students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of $3-5$ students show $100 \%$ expected growth on NWEA MAP Science. <br> 85\% of students on/above grade level on F\&P <br> 85\% of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| End-of-Year Goal | End-of-Year Progress Summary | Goal Progress |
| 85\% of students at or above the 50th percentile in reading <br> and math as measured by NWEA MAP. | Assessments in Progress | Not yet met |
| $10 \%$ increase in students at or above 50th percentile as <br> measured by NWEA MAP Science | Assessments in Progress | Not yet met |
| $80 \%$ of 3-5 students show 100\% expected growth on NWEA <br> MAP Science. | Assessments in Progress | Not yet met |
| 85\% of students on/above grade level on F\&P | Assessments in Progress | Not yet met |
| $85 \%$ of students earn 3 or above on weekly assessments in <br> all subject areas that reflect the major work of the grade. | Assessments in Progress | Not yet met |
| 85\% of students can articulate the purpose of learning <br> targets, formative and summative assessments, and <br> protocols throughout lessons and use these with minimal <br> direction | Assessments in Progress | Not yet met |



Detroit Achievement Academy District COVID-19 Extended Learning Plan

Transparency Reporting // Board Reviewed 4.13.21

# Detroit Achievement COVID-19 <br> Extended Learning <br> Plan 



## COVID-19 Extended Learning Plan Gear Summary

## Term 4 Gear: Limited Rotation

- 4/5/21-6/11/21
- 5th-8th grade - Mon/Tues (15\% capacity)
- Targeted support - Weds (5\%)
- K-4th grade - Wed/Thur/Fri (40\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 60\% opt in
- In person < 12 students/classroom
- Reviewing DHD Admin Reports Weekly for changes - recent 20\% positivity (increase)

75\% Attendance Reporting

| $9 / 8-$ | $10 / 7-$ | $11 / 11-$ | $12 / 2-$ | $1 / 6-2 / 3$ | $2 / 4-3 / 2$ | Week of | Week of | Week of | Week of |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $10 / 6$ | $1 / 10$ <br> Avg <br> Avg | Avg <br> Avg | $12 / 18$ <br> Avg | Avg | Avg | $3 / 3$ | $3 / 10$ | $3 / 17$ | $3 / 24$ |
| $97.78 \%$ | $95.36 \%$ | $93.5 \%$ | $92 \%$ | $96 \%$ | $96 \%$ | $95 \%$ | $95 \%$ | $95 \%$ | $85 \%$ |

## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $85 \%$ of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by 50\% from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by 25\% from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 100\% of students met their NWEA MAP expected growth score in both reading and math <br> 60\% of students met 140\% NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Progress Toward Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| $100 \%$ of students complete benchmark assessments | $99 \%$ | Not yet met |
| $100 \%$ of students complete F\&P assessments | $98 \%$ | Not yet met |
| $85 \%$ of students met their NWEA MAP expected growth score in both <br> reading and math | ELA - 44.62\% ; Math - 40\% <br> Both - 22\% | Not yet met |
| $40 \%$ of students showed 140\% of expected growth or higher on NWEA | ELA - 30\% ; Math - 26\% <br> Both - 11\% | Not yet met |
| The number of students in the low growth (50th percentile and below) $/$ <br> low achievement (50th percentile and below) category decreases by <br> $50 \%$ from fall. | $4.75 \%$ decrease | Not yet met |
| The number of students in the high growth (51st percentile and above) $/$ <br> high achievement (51st percentile and above) category increases by <br> $25 \%$ from fall. | $5.6 \%$ increase | Not yet met |

## Detroit Prep COVID-19

Extended Learning


Plan

## COVID-19 Extended Learning Plan Gear Summary

## Term 4 Gear: Expanded Rotation

- 4/5/21-6/18/21
- K-5: Mon-Fri - 50-90\% capacity
- M-T-70\%
- W-Th $-65 \%$
- F-20\%
- Staff: Mon - Fri
- Distance Learning - 10-50\% opt in
- In person <18 per class
- Reviewing DHD Admin Reports Weekly for changes - recent 20\% positivity (increase)


## 75\% Attendance Reporting

| $9 / 8-$ | $10 / 7-$ | $11 / 11-$ | $12 / 2-12 /$ <br> 18 <br> $10 / 6$ <br> Avg | $11 / 10$ <br> Avg | $12 / 1$ <br> Avg | Avg <br> Avg | $1 / 27-3 / 2$ <br> Avg | Week <br> of $3 / 3$ | Week of <br> $3 / 10$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $95 \%$ | $98 \%$ | $92 \%$ | $75 \%$ | $84 \%$ | $88 \%$ | $96 \%$ | $97 \%$ | $96 \%$ | $100 \%$ |

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $51.75 \%$ of students at or above the 50th percentile in reading and 55\% math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science 100\% of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | 10\% increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> 5\% increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> 100\% students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of $3-5$ students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| $10 \%$ increase of students at or above the 50th percentile in <br> reading and math as measured by NWEA MAP. | ELA $=-1 \%$ <br> Math $=-1 \%$ | Not yet met |
| $5 \%$ increase in students at or above 50th percentile as measured <br> by NWEA MAP Science | Mid-year data not available | Not yet tested |
| $10 \%$ increase of students on/above grade level on F\&P | $25 \%$ increase | Goal met |
| $70 \%$ of students earn 3 or above on weekly assessments in all <br> subject areas that reflect the major work of the grade. | $75 \%$ | Goal met |
| $70 \%$ of students can articulate the purpose of learning targets, <br> formative and summative assessments, and protocols <br> throughout lessons and use these with minimal direction | $25 \%$ | Not yet met |
| $100 \%$ students use learning target trackers to self-monitor <br> progress throughout expedition/ module | $100 \%$ | Goal met |



## Detroit Achievement Academy District

 COVID-19 Extended Learning PlanTransparency Reporting // Board Reviewed 3.9.21

# Detroit Achievement COVID-19 <br> Extended Learning <br> Plan 



## The COVID-19 Extended Learning Plan

Term 3 Gear: Limited Rotation

- 2/19/21-3/26/21
- 5th-8th grade - Mon/Tues (12\% capacity)
- Targeted support - Weds (5\%)
- K-4th grade - Wed/Thur/Fri (30\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 66\% opt in
- In person < 12 students/classroom
- Reviewing DHD Admin Reports Weekly for changes - recent 2.7\% positivity (decrease)


## Term 4 Anticipated Gear: Limited

## Rotation

- 4/5/21-6/1/21
- 5th-8th - Mon/Tues (12\% capacity)
- Targeted Support - Weds (5\%)
- K-4th grade - Wed/Thur (30\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 66\% opt in
- In person < 12 students per classroom
- Will continue monitoring \% positivity and DHD recommendations


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| 100\% of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $100 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $60 \%$ of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :---: | :---: | :---: |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| 100\% of students complete benchmark assessments | 99\% | Not yet met |
| 100\% of students complete F\&P assessments | 98\% | Not yet met |
| $85 \%$ of students met their NWEA MAP expected growth score in both reading and math | $\begin{aligned} & \text { ELA - 44.62\% ; Math - } \mathbf{4 0 \%} \\ & \text { Both - } 22 \% \end{aligned}$ | Not yet met |
| 40\% of students showed 140\% of expected growth or higher on NWEA | $\begin{aligned} & \text { ELA - } \mathbf{3 0 \%} \text {; Math }-\mathbf{2 6 \%} \\ & \text { Both }-11 \% \end{aligned}$ | Not yet met |
| The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. | 4.75\% decrease | Not yet met |
| The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | 5.6\% increase | Not yet met |

## Extended Learning Plan Educational Goals

100\% of students complete benchmark assessments.
100\% of students complete F\&P assessments.

Mid-Year NWEA Assessment Completion
Goal: $100 \%$ of students complete mid-year (NWEA) benchmark assessment Outstanding NWEA Assessments


Mid-Year F\&P Assessment Completion
Goal: $100 \%$ of students complete middle of year (F\&P) benchmark assessment. outstanding F\&P Assessments


## Extended Learning Plan Educational Goals

GOAL: 85\% of students met their NWEA MAP expected growth goal in both reading and math
Number of students meeting expected growth goals on NWEA Map Winter 2021ELAMathBoth
Enrollment


## Extended Learning Plan Educational Goals

GOAL: 40\% of students showed $140 \%$ of expected growth or higher on NWEA
Number of students showing 140\% of expected growth or higher on NWEA MAP Winter 2021


## 30\% of <br> students grew 140\% or more on NWFA BLA.

26\% of
students grew 140\% or more on NWEA MATH.

## Extended Learning Plan Educational Goals

GOAL: The number of students in the low growth (50th percentile and below)/low achievement (50th percentile and below) category decreases by $50 \%$ from fall.

NWEA Map Math Low Achievement / Low Growth
GOAL: The number of students in the low growth (50th percentile and


NWEA MAP ELA Low Achievement/Low Growth
GOAL: The number of students in the low growth (50th percentile and below)/low

$$
\text { = Fall }- \text { Winter }
$$



## 5 classes saw a decrease in number of students in the low growth/low achievement quadrant in HLA or Math. Math: -6\% // HLA: -7\%

## Extended Learning Plan Educational Goals

GOAL: The number of students in the high growth (51st percentile and above)/high achievement (51st percentile and above) category increases by $25 \%$ from fall.

NWEA Map Math High Achievement / High Growth The number of students in the high growth (51st percentile and above)/high

$$
\text { - Fall } \quad \text { Winter }
$$



NWEA Map ELA High Achievement / High Growth
The number of students in the high growth (51st percentile and above)

- Fall - Winter



## 4 classes saw an increase in number of students in the high growth/high achievement quadrant in Math, 5 in BLA. Math: 4.1\% // ELA: 9.6\%

## Extended Learning Plan 75\% Attendance

- As we operate in Limited Rotation gear, with learners joining us in virtual classrooms and in-person, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in a virtual classroom or in person classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our

| 9/8-10/6 <br> Average | $10 / 7-$ <br> $11 / 10$ <br> Average | $11 / 11-$ <br> $12 / 1$ <br> Average | $12 / 2-$ <br> $12 / 18$ <br> Average | $1 / 6-2 / 3$ <br> Average | Week of <br> $2 / 4$ | Week of <br> $\mathbf{2 / 1 0}$ | Week of <br> $2 / 17$ | Week of <br> $\mathbf{2 / 2 4}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $97.78 \%$ | $95.36 \%$ | $93.5 \%$ | $92 \%$ | $96 \%$ | $99 \%$ | $96 \%$ | $95 \%$ | $95 \%$ |

## Detroit Prep COVID-19

Extended Learning


Plan

## The COVID-19 Extended Learning Plan

Term 3 Gear: Expanded Rotation

- 3/22/21-4/5/21
- Parents opted in to in person, hybrid or fully virtual learning via survey 1/22-1/29
- K-5 - Mon-Fri - 50-90\% capacity
- M-T-68\%
- W-Th - 62\%
- Staff - Mon - Fri
- Distance Learning - 10-50\% opt in
- In person <18 per class
- Reviewing DHD Admin Reports Weekly for changes - recent $3.1 \%$ positivity (decrease)

Term 4 Anticipated Gear: Expanded Rotation

- 4/5/21-6/25/21
- Parents will surveyed (only complete if seeking to change)
- K-5 - Mon - Fri - 50-90\% capacity
- M-T-70\%
- W-Th - 60\%
- Staff: Mon-Fri
- Distance Learning - 10-40\% opt in
- In person <18 students per class
- Will continue monitoring \% positivity and DHD recommendations


## Expanded Rotation - Quick Review

| Limited | Expanded |
| :--- | :--- |
| <15 students per classroom; <br> $25-50 \%$ in person | $<18$ students per classroom; <br> $50-90 \%$ in person |
| 2-3 days per week on site | $2-5$ days per week on site |
| 6ft distance between desks <br> and carpet spaces | 6 ft distance between desks, no <br> carpets |
| Scheduled hand washing, <br> surface sanitizing, shared <br> materials sanitizing | Scheduled hand washing, <br> surface sanitizing, shared <br> materials sanitizing |
| Students arrive, dismiss and <br> attend class in cohorts/groves | Students arrive, dismiss and <br> attend class in cohorts/groves |
| Masks worn at all times, <br> except when seated at desk to <br> eat, safely distanced | Masks worn at all times, except <br> when seated at desk to eat, <br> safely distanced |


| Average Students $/$ Crew $-\mathbf{M}+\mathbf{T}$ |  |  |
| :--- | :--- | :--- |
| Grade | Limited | Expanded |
| $\mathbf{K}$ | 8 | 15 |
| $\mathbf{1}$ | 10 | 16 |
| $\mathbf{2}$ | 14 | 17 |
| $\mathbf{3}$ | 12 | 15 |
| $\mathbf{4}$ | 12 | 17 |
| $\mathbf{5}$ | 14 | 18 |

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $51.75 \%$ of students at or above the 50th percentile in reading and $55 \%$ math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | 10\% increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> 5\% increase in students at or above 50th percentile as measured by NWEA MAP Science <br> 10\% increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> 70\% of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> 100\% students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of 3-5 students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| $10 \%$ increase of students at or above the 50th percentile in <br> reading and math as measured by NWEA MAP. | ELA $=-1 \%$ <br> Math $=-1 \%$ | Not yet met |
| $5 \%$ increase in students at or above 50th percentile as measured <br> by NWEA MAP Science | Mid-year data not available | Testing Spring 2021 |
| $10 \%$ increase of students on/above grade level on F\&P | $25 \%$ increase | Goal met |
| $70 \%$ of students earn 3 or above on weekly assessments in all <br> subject areas that reflect the major work of the grade. | $75 \%$ | Goal met |
| $70 \%$ of students can articulate the purpose of learning targets, <br> formative and summative assessments, and protocols <br> throughout lessons and use these with minimal direction | $25 \%$ | Not yet met |
| $100 \%$ students use learning target trackers to self-monitor <br> progress throughout expedition/ module | $100 \%$ | Goal met |

## Extended Learning Plan Educational Goals

## 100\% Mid-Year NWEA Completion

Mid-Year NWEA Assessment Completion
Goal: $100 \%$ of students complete middle of year (NWEA) benchmark assessmen


## 100\% Mid-Year F\&P Completion

Mid-Year F\&P Assessment Completion


Weekly Assessment Completion - January \& February 2021


## Extended Learning Plan Educational Goals

GOAL: 10\% increase in number of students at or above 50th percentile in reading and math as measured by the NWEA MAP assessment.

Number of Students at or above the 50th percentile on NWE MAP Reading

- Fall 2020

I Winter 2021

- Enrollment


Number of Students at or above the 50th percentile on NWEA Map Math
$\square$ Fall $2020 \square$ Winter 2021 Enrollment


## Extended Learning Plan Educational Goals

GOAL: 10\% increase in number of students at or above grade level on F\&P Assessment.


In Fall, 201 students met F\&P grade level expectations, in Winter 149 students met F\&P grade level expectations.
$25 \%$ decrease in the number of students reading on grade level according to F\&P. This also accounts for students who did not have a score listed in the Fall.

## Extended Learning Plan Educational Goals



## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our website on a monthly basis.

| 9/8 - <br> $10 / 6$ <br> Avera <br> ge | $10 / 7-$ <br> $11 / 10$ <br> Avera <br> ge | $11 / 11-$ <br> $12 / 1$ <br> Avera <br> ge | $12 / 2-1$ <br> $2 / 18$ | $1 / 6-$ <br> $\mathbf{1 / 2 6}$ | Week <br> of $1 / 27$ | Week <br> of 2/3 | Week <br> of 2/10 | Week <br> of 2/17 | Week <br> of 2/24 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 94.85 <br> $\%$ | $97.7 \%$ | $92 \%$ | $75 \%$ | $84 \%$ | $84 \%$ | $80 \%$ | $96 \%$ | $86 \%$ | $93 \%$ |



## Detroit Achievement Academy District

 COVID-19 Extended Learning PlanTransparency Reporting // Board Reviewed 2.9.21

# Detroit Achievement COVID-19 <br> Extended Learning <br> Plan 



## The COVID-19 Extended Learning Plan

Term 2 Gear: Limited Rotation

- 1/11/21-2/19/21
- 5th-8th grade - Mon/Tues (12\% capacity)
- K-4th grade - Wed/Thur (20\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 66\% opt in
- In person - < 10 students/classroom
- Reviewing DHD Admin Reports Weekly for changes - recent 5\% positivity (decrease)


## Term 3 Anticipated Gear: Limited

## Rotation

- 2/19/21-3/26/21
- 5th-8th - Mon/Tues (12\% capacity)
- K-4th grade - Wed/Thur (20\% capacity)
- Staff
- in-person days \& PD
- Distance Learning - 66\% opt in
- In person < 10 students per classroom
- Will continue monitoring \% positivity and DHD recommendations


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> 100\% of students complete F\&P assessments <br> $85 \%$ of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by 25\% from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $100 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> 60\% of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| $100 \%$ of students complete benchmark assessments | $99 \%$ | Not yet met |
| $100 \%$ of students complete F\&P assessments | $95.2 \%$ | Not yet met |
| $85 \%$ of students met their NWEA MAP expected growth score in both <br> reading and math | ELA $-40 \%$; Math $-45 \%$ <br> Both $-22 \%$ | Not yet met |
| $40 \%$ of students showed 140\% of expected growth or higher on NWEA | ELA - 22\%; Math - 31\% | Both -11\% |

## Extended Learning Plan Educational Goals

100\% of students complete benchmark assessments.
100\% of students complete F\&P assessments.

Mid-Year NWEA Assessment Completion
Goal: $100 \%$ of students complete mid-year (NWEA) benchmark assessment Outstanding NWEA Assessments


Mid-Year F\&P Assessment Completion
Goal: $100 \%$ of students complete middle of year (F\&P) benchmark assessment.


## Extended Learning Plan Educational Goals

$85 \%$ of students met their NWEA MAP expected growth goal in both reading and math
Number of students meeting expected growth goals on NWEA Map Winter 2021ELA
MathBoth
Enrollment


## Extended Learning Plan Educational Goals

$40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA

Number of students showing 140\% of expected growth or higher on NWEA MAP Winter 2021


## $32.5 \%$ of students grew 140\% or more OL NWFA HLA.

> 22\% of
> students grew 140\% or more on NMPA MATH.

## Extended Learning Plan Educational Goals

The number of students in the low growth (50th percentile and below)/low achievement (50th percentile and below) category decreases by 50\% from fall.

NWEA Map Math Low Achievement / Low Growth
GOAL: The number of students in the low growth (50th percentile and


NWEA MAP ELA Low Achievement/Low Growth
GOAL: The number of students in the low growth (50th percentile and below)/low achieve.

$$
=\text { Fall } \quad \text { Winter }
$$



## 5 classes saw a decrease in number of students in the low growth/low achievement quadrant in HLA or Math. Math: -6\% // ELA: -7\%

## Extended Learning Plan Educational Goals

The number of students in the high growth (51st percentile and above)/high achievement (51st percentile and above) category increases by $25 \%$ from fall.

NWEA Map Math High Achievement / High Growth The number of students in the high growth (51st percentile and above)/high

$$
\text { - Fall }- \text { Winter }
$$



Grade Level

NWEA Map ELA High Achievement / High Growth
The number of students in the high growth (51st percentile and above)

$$
\text { = Fall } \quad \text { Winter }
$$



## 4 classes saw an increase in number of students in the high growth/high achievement quadrant in Math, 5 in BLA. Math: 20.8\% // HLA: 9.6\%

## Extended Learning Plan 75\% Attendance

- As we operate in our Distance Learning gear, with all learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our

| $9 / 8-10 / 6$ <br> Average | $10 / 7-$ <br> $11 / 10$ <br> Average | $11 / 11-$ <br> $12 / 1$ <br> Average | December <br> $2-$ | Week of <br> December <br> 18 | Week of <br> $1 / 13$ | Week of <br> $1 / 20$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $97.78 \%$ | $95.36 \%$ | $93.5 \%$ | $92 \%$ | $99 \%$ | $95 \%$ | $95 \%$ |

## Detroit Prep COVID-19

Extended Learning


Plan

## The COVID-19 Extended Learning Plan

Term 2 Gear: Limited Rotation

- 12/7/20-2/19/21
- K-5 - Mon/Weds - $50 \%$ capacity
- SpEd, Intervention - Tues - 10\% capacity
- Staff
- Mon-Weds
- Distance Learning - 50\% opt in
- In person <15 per class
- Reviewing DHD Admin Reports Weekly for changes - recent 5\% positivity (decrease)

Term 3 Anticipated Gear: Limited
Rotation (Expanded Rotation possible)

- 2/20/21-4/1/21
- Parents surveyed to change
- K-5 - Mon/Weds - $65 \%$ capacity
- SpEd, Intervention - Tues - 10\% capacity
- Staff
- Mon-Weds
- Distance Learning - 35\% opt in
- In person <15 students per classr
- Will continue monitoring \% positivity and DHD recommendations


## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $51.75 \%$ of students at or above the 50 th percentile in reading and $55 \%$ math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50 th percentile in reading and math as measured by NWEA MAP. <br> 5\% increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of $3-5$ students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> 85\% of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> 85\% of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

| ACADEMIC |  |  |
| :--- | :--- | :--- |
| Mid-Year Goal | Mid-Year Progress Summary | Goal Progress |
| $10 \%$ increase of students at or above the 50th percentile in <br> reading and math as measured by NWEA MAP. | ELA $=26 \%$ <br> Math $=24 \%$ | Goal met |
| $5 \%$ increase in students at or above 50th percentile as measured <br> by NWEA MAP Science | Mid-year data not yet <br> available | Not yet met |
| $10 \%$ increase of students on/above grade level on F\&P | Mid-year data not yet <br> available | Not yet met |
| $70 \%$ of students earn 3 or above on weekly assessments in all <br> subject areas that reflect the major work of the grade. | $75 \%$ | Goal met |
| $70 \%$ of students can articulate the purpose of learning targets, <br> formative and summative assessments, and protocols <br> throughout lessons and use these with minimal direction | $25 \%$ | Not yet met |
| $100 \%$ students use learning target trackers to self-monitor <br> progress throughout expedition/ module | $100 \%$ | Goal met |

## Extended Learning Plan Educational Goals

## 100\% BOY NWEA Completion

Mid-Year NWEA Assessment Completion


Mid-Year NWEA Science Assessment Completion
Goal: $100 \%$ of students grades 3 -5th complete middle of year NWEA Science assessment.

## 100\% BOY F\&P Completion

Mid-Year F\&P Assessment Completion
Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment.

\% of students completing weekly assessments aligned to the major work of the grade


## Extended Learning Plan Educational Goals

$10 \%$ increase in number of students at or above 50th percentile in reading and math as measured by the NWEA MAP assessment.

Number of students at or above the 50th percentile - ELA NWEA MAP


## Extended Learning Plan Educational Goals

$10 \%$ increase in number of students at or above grade level on F\&P Assessment.
**This data will be updated for the March Board meeting, after school staff completes their Data review day on February 12th!**

## Extended Learning Plan Educational Goals



## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our website on a monthly basis.

| 9/8-10/6 <br> Average | $10 / 7-$ <br> $11 / 10$ <br> Average | 11/11 - <br> 12/1 <br> Average | Decembe <br> r 2- <br> Decembe <br> r 18 | Week of <br> $1 / 6$ | Week of <br> $1 / 13$ | Week of <br> $1 / 20$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $94.85 \%$ | $97.7 \%$ | $92 \%$ | $75.2 \%$ | $88 \%$ | $81 \%$ | $80.5 \%$ |



Detroit Achievement Academy District COVID-19 Extended Learning Plan

Transparency Reporting // Board Reviewed 1.12.21

## Detroit Achievement: COVID-19 <br> Extended Learning <br> Plan



## The COVID-19 Extended Learning Plan

## Term 2 Gear: Limited Rotation

- January 11th - February 19th, 2021
- 5th-8th grade on site Monday and Tuesday (12\% capacity)
- K-4th grade on site Wednesday and Thursday (20\% capacity)
- All staff report on site for in-person days and professional development
- 66\% of students opted in for Distance Learning
- < 10 students per classroom in person
- Average 7.5 students per classroom in person (Lower School)
- Average 7 students per classroom in person (Upper School)


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $85 \%$ of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by 25\% from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $100 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> 60\% of students met 140\% NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement ( 51 st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

## $100 \%$ of students complete benchmark assessments. 100\% of students complete F\&P assessments.

BOY NWEA Assessment Completion
Goal: $100 \%$ of students complete beginning of year (NWEA) benchmark assessment. Outstanding NWEA Assessments


BOY F\&P Assessment Completion
Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment.


## Coming February / March:

- $85 \%$ of students met their NWEA MAP expected growth score in both reading and math
- $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA
- The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall.
- The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall.


## Extended Learning Plan 75\% Attendance

- As we operate in our Distance Learning gear, with all learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our

| September 8 - <br> October 6 <br> Average | October 7- <br> November 10 <br> Average | November <br> 11-December <br> 1 Average | Week of 12/2 | Week of 12/9 | Week of 12/16 <br> (2 days) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $97.78 \%$ | $95.36 \%$ | $93.5 \%$ | $93 \%$ | $94 \%$ | $87.5 \%$ |

# Detroit Achievement Teacher/Staff Professional Development 

| Month | Topic | Time |
| :--- | :--- | :--- |
| August | Culture in a virtual learning environment | 4 hours |
| August | Curriculum in a virtual learning environment | 4 hours |
| August | Engagement in a virtual learning environment | 4 hours |
| August | Management in a virtual learning environment | 4 hours |
| September | Culture in a virtual learning environment | 4 hours |
| September | Delivering content and engaging students in learning in a virtual environment | 4 hours |
| October | Using data to inform instruction in a virtual environment | 4 hours |
| October | Building student investment in a virtual environment | 4 hours |
| November | Small group and interventions in a virtual environment | 2 hours |
| November | Student-friendly goal setting, trackers and rubrics in a virtual environment | 2 hours |
| December | Reflecting on student investment and engagement | 2 hours |
| December | Reviewing content delivery and assessment data | 2 hours |

# Detroit Achievement Parent/Family Trainings and Resources 

| Month | Topic | Time |
| :--- | :--- | :--- |
| September | Introduction to Virtual Learning Platforms | 2 hours |
| September | Virtual Learning Resources | 1 hour |
| September | Student Mental Health in Virtual Learning Environments | 1 hour |
| October | Supporting Student Reading in Virtual Learning Environments | 1 hour |
| October | Reading Stamina and Resources in Virtual Learning Environments | 1 hour |
| October | Virtual Learning Platforms and Resources | 1 hour |
| November | One-on-one consultations upon request | 30 minutes |
| December | One-on-one consultations upon request | 30 minutes |
| January | Introduction to Virtual Learning Platforms (new families) | 1 hour |
| January | One-on-one consultations upon request | 30 minutes |

## Detroit Prep COVID-19

Extended Learning


Plan

## The COVID-19 Extended Learning Plan

## Term 2 Gear: Limited Rotation

- December 7, 2020 - February 19th, 2021
- Parents not given an option to change until Term 3
- K-5 students on site Monday and Wednesday
- Special Education, Intervention on site Tuesday
- Staff on site Monday-Wednesday
- <15 students per classroom in person
- Average 10 students per classroom in person


## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $51.75 \%$ of students at or above the 50th percentile in reading and $55 \%$ math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> 5\% increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> 70\% of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of 3-5 students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

## 100\% BOY NWEA Completion

BOY NWEA Assessment Completion


BOY NWEA Science Assessment Completion


100\% BOY F\&P Completion

BOY F\&P Assessment Completion
Goal: 100\% of students complete beginning of year (F\&P) benchmark assessment.


Weekly Assessment Completion
\% of students completing weekly assessments aligned to the major work of the grade


## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our website on a monthly basis.

| September 8 <br> - October 6 <br> Average | October <br> 7-November <br> 10 Average | November <br> 11-December <br> 1 Average | Week of 12/2 | Week of 12/9 | Week of <br> $\mathbf{1 2 / 1 6}(\mathbf{2}$ <br> days) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $94.85 \%$ | $97.7 \%$ | $92 \%$ | $92.6 \%$ | $95.7 \%$ | $54.7 \%$ |

## Detroit Prep Teacher/Staff Professional Development

| Month | Topic | Time |
| :--- | :--- | :--- |
| August | Mission, Vision and Culture in a virtual learning environment | 4 hours |
| August | Curriculum in a virtual learning environment | 4 hours |
| August | Designing Expeditions and Case Studies in a virtual learning environment | 4 hours |
| August | Anti-bias, anti-racism, 3R's, Reset, Recovery, Reflection, Conflict Resolution in a virtual learning environment | 4 hours |
| September | Lesson models and feedback (all content areas) in a virtual learning environment | 4 hours |
| September | Delivering content and engaging students in learning in a virtual learning environment | 4 hours |
| October | Using data and inquiry to inform instruction in a virtual environment | 4 hours |
| October | Building student investment, evaluating student work in a virtual environment | 4 hours |
| November | Small group and interventions in a virtual environment, re-design | 2 hours |
| November | Enhancing inquiry and evaluating best practices in a virtual environment | 2 hours |
| December | Reflecting on race and equity in our schools and in virtual learning environments | 2 hours |
| December | Reflecting on student investment and engagement, reviewing content delivery and assessment data | 2 hours |

## Detroit Prep Parent/Family Trainings and Resources

| Month | Topic | Time |
| :--- | :--- | :--- |
| September | Introduction to Virtual Learning Platforms | 2 hours |
| September | Student and Family Mental Health in Virtual Learning Environments | 2 hours |
| October | Student and Family Mental Health in Virtual Learning Environments | 3 hours |
| October | Engaging Students in Educational Content in Virtual Learning Environments | 1 hour |
| October | Google Classroom Tutorial Released (available on demand) | 1 hour |
| November | Supporting Student Reading in Virtual Learning Environments | 1 hour |
| November | One-on-one consultations upon request | 30 minutes |
| December | One-on-one consultations upon request | 30 minutes |
| January | Introduction to Virtual Learning Platforms (new families) | 1 hour |
| January | One-on-one consultations upon request | 30 minutes |



Detroit Achievement Academy District COVID-19 Extended Learning Plan

## Detroit Achievement COVID-19

## Extended Learning

Plan // 12.08.20

## The COVID-19 Extended Learning Plan

## Current Gear: Distance Learning

- November 30th - January 11th, 2021
- All students learn virtually 5 days per week
- Staff on site 1-2 days per week
- Community crew meetings Monday mornings and Friday evenings
- Following guidance from MDHHS, Detroit Health Department and seeking input from stakeholders


## Term 2 Anticipated Gear: Limited Rotation

- January 11th - February 19th, 2021
- 5th-8th grade on site Monday and Tuesday (12\% capacity)
- K-4th grade on site Wednesday and Thursday (20\% capacity)
- All staff report on site for in-person days and professional development
- $66 \%$ of students opted in for Distance Learning
- < 10 students per classroom in person
- Average 7.5 students per classroom in person (Lower School)
- Average 7 students per classroom in person (Upper School)
- UPDATE: 1 week following school breaks will be all-virtual to mitigate spread from travel and family gatherings


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 85\% of students met their NWEA MAP expected growth score in both reading and math <br> 40\% of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by 50\% from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $100 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $60 \%$ of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement ( 51 st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

## $100 \%$ of students complete benchmark assessments. 100\% of students complete F\&P assessments.

BOY NWEA Assessment Completion
Goal: $100 \%$ of students complete beginning of year (NWEA) benchmark assessment.



BOY F\&P Assessment Completion
Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment.


## Coming February / March:

- $85 \%$ of students met their NWEA MAP expected growth score in both reading and math
- $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA
- The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall.
- The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall.


## Extended Learning Plan 75\% Attendance

- As we operate in our Distance Learning gear, with all learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our

| webSeptember 8 - <br> October 6 <br> Average | October 7 - <br> November 10 <br> Average | Week of 11/11 | Week of 11/18 |
| :--- | :--- | :--- | :--- |
| $97.78 \%$ | $218 / 220=$ <br> $95.36 \%$ | $95 \%$ | $92 \%$ |

## Detroit Prep COVID-19

Extended Learning


Plan

## The COVID-19 Extended Learning Plan

## Current Gear: Distance Learning

- November 30th - December 7th, 2020
- All students learn virtually 5 days per week
- Staff on site 2-3 days per week
- Community crew meetings Monday mornings and Friday evenings
- Following guidance from MDHHS, Detroit Health Department and seeking input from stakeholders


## Term 2 Anticipated Gear: Limited Rotation

- December 7, 2020 - February 19th, 2021
- Parents not given an option to change until Term 3
- K-5 students on site Monday and Wednesday
- Special Education, Intervention on site Tuesday
- Staff on site Monday-Wednesday
- <15 students per classroom in person
- Average 10 students per classroom in person
- UPDATE: 1 week following school breaks will be all-virtual to mitigate spread from travel and family gatherings


## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $51.75 \%$ of students at or above the 50th percentile in reading and $55 \%$ math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $5 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of $3-5$ students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals <br> 100\% BOY NWEA Completion <br> 100\% BOY F\&P Completion

BOY NWEA Assessment Completion


BOY NWEA Science Assessment Completion


BOY F\&P Assessment Completion
Goal: 100\% of students complete beginning of year (F\&P) benchmark assessment.


Weekly Assessment Completion
$\%$ of students completing weekly assessments aligned to the major work of the grade


## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our website on a monthly basis.

| September 8 - <br> October 6 <br> Average | Weeks of <br> 10/7-11/10 | Week of 11/11 | Week of 11/18 |
| :--- | :--- | :--- | :--- |
| $94.85 \%$ | $97.7 \%$ | $96 \%$ | $88 \%$ |



Detroit Achievement Academy District COVID-19 Extended Learning Plan

## Detroit Achievement: COVID-19 <br> Extended Learning



Plan // 11.10.20

## The COVID-19 Extended Learning Plan

## Current Gear: Limited Rotation

- September 7th - November 25th, 2020
- 5th-8th grade on site Monday and Tuesday
- K-4th grade on site Wednesday and Thursday
- All staff report on site for in-person days and professional development
- $80 \%$ of students opted in for Distance Learning
- $<8$ students per classroom in person
- Average 5 students per classroom in person.


## Term 2 Anticipated Gear: Limited Rotation

- November 30th, 2020 - February 19th, 2021
- 5th-8th grade on site Monday and Tuesday (12\% capacity)
- K-4th grade on site Wednesday and Thursday (20\% capacity)
- All staff report on site for in-person days and professional development
- $66 \%$ of students opted in for Distance Learning
- < 10 students per classroom in person
- Average 7.5 students per classroom in person (Lower School)
- Average 7 students per classroom in person (Upper School)
- UPDATE: 1 week following school breaks will be all-virtual to mitigate spread from travel and family gatherings


## Extended Learning Plan Educational Goals

## ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> 100\% of students complete F\&P assessments <br> 85\% of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> 100\% of students complete F\&P assessments <br> $85 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> 100\% of students met their NWEA MAP expected growth score in both reading and math <br> $60 \%$ of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ Iow achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement ( 51 st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

## 100\% of students complete benchmark assessments.

BOY NWEA Assessment Completion
Goal: $100 \%$ of students complete beginning of year (NWEA) benchmark assessment

## Extended Learning Plan Educational Goals

## 100\% of students complete F\&P assessments.

BOY F\&P Assessment Completion
Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment


## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our

| September 8- <br> October 6 <br> Average | Week of 10/7 | Week of 10/14 | Week of 10/21 | Week of 10/28 | Week of 11/4 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $97.78 \%$ | $218 / 220=99 \%$ | $206 / 216=95 \%$ | $202 / 216=$ <br> $93.5 \%$ | $203 / 216=$ <br> $93.9 \%$ | $206 / 216=$ <br> $95.4 \%$ |

## Detroit Prep COVID-19

## Extended Learning



Plan // 11.10.20

## The COVID-19 Extended Learning Plan

## Current Gear: Limited Rotation

- September 7th - November 25th
- K-5 students on site Monday and Wednesday
- Special Education on site Tuesday
- Staff on site Monday-Wednesday
- $45 \%$ of students opted into Distance Learning
- <15 students per classroom in person
- Average 10 students per classroom in person


## Term 2 Anticipated Gear: Limited Rotation

- November 30th, 2020 - February 19th, 2021
- Parents not given an option to change until Term 3
- K-5 students on site Monday and Wednesday
- Special Education, Intervention on site Tuesday
- Staff on site Monday-Wednesday
- <15 students per classroom in person
- Average 10 students per classroom in person
- UPDATE: 1 week following school breaks will be all-virtual to mitigate spread from travel and family gatherings

| ACADEMIC |  |  |  |
| :---: | :---: | :---: | :---: |
| Baseline | Mid-Year | End of Year | Board Report Date |
| XX\% of students at or above the 50th percentile in reading and math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science 100\% of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $5 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of 3-5 students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Extended Learning Plan Educational Goals

XX\% of students at or above the 50th percentile in reading or math.
BOY NWEA Assessment Completion
Goal: $100 \%$ of students complete beginning of year (NWEA) benchmark assessment.
Outstanding NWEA Assessments $0.9 \%$


## Extended Learning Plan Educational Goals

## 100\% of students complete F\&P Assessments.

BOY F\&P Assessment Completion

Goal: $100 \%$ of students complete beginning of year (F\&P) benchmark assessment


## Extended Learning Plan Educational Goals

## 100\% of students 3-5th grade complete NWEA Science.

## BOY NWEA Science Assessment Completion

Goal: $100 \%$ of students grades 3 -5th complete beginning of year NWEA Science assessment.


## Extended Learning Plan Educational Goals

$100 \%$ of students complete weekly assessments that reflect major work of the grade.
Weekly Assessment Completion
$\%$ of students completing weekly assessments aligned to the major work of the grade


## Extended Learning Plan 75\% Attendance

- As we continue in a Limited Rotation model, with some learners joining us only in virtual classrooms, the state requires that we track student attendance through 2-way interactions (minimum of 1 interaction per week; a week is from Wednesday to Tuesday).
- A 2-way interaction could be participation in an in-person classroom or a virtual classroom. It could be a phone call with a certified teacher about academic content, a submitted assignment that is given feedback, or an exchange about an academic topic.
- Our district is required to report attendance data to the board and post publicly on our website on a monthly basis.

| September 8- <br> October 6 <br> Average | Week of 10/7 | Week of 10/14 | Week of 10/21 | Week of 10/28 | Week of 11/4 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $94.85 \%$ | $251 / 260=$ <br> $96.5 \%$ | $253 / 257=98 \%$ | $252 / 257=98 \%$ | $252 / 257=98 \%$ | $252 / 257=98 \%$ |



Detroit Achievement Academy District COVID-19 Extended Learning Plan

## Detroit Achievement COVID-19 <br> Extended Learning <br> Plan // 10.13.20

## Detroit Achievement Academy COVID-19 Extended Learning Plan

- Primarily academic-focused
- Assures our students will be learning and growing no matter how content is being delivered
- Requires monthly Board review:
- We will be meeting monthly
- We will share our current gear, our progress towards our educational goals, our $75 \%$ attendance data, and any necessary operational updates.
- Requires public posting of academic and attendance goals / progress


## Current Gear: Limited Rotation

- 5th-8th grade on site Monday and Tuesday
- K-4th grade on site Wednesday and Thursday
- All staff report on site for in-person days and professional development
- $80 \%$ of students opted in for Distance Learning
- < 12 students per classroom in person
- Average 5 students per classroom in person


## DAA COVID-19 Extended Learning Educational Goals

ACADEMIC

| Baseline | Mid-Year | End of Year | Board Report Date |
| :---: | :---: | :---: | :---: |
| $100 \%$ of students complete benchmark assessments <br> 100\% of students complete F\&P assessments <br> $85 \%$ of students maintained or increased their NWEA MAP score in both reading and math | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $85 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $40 \%$ of students showed $140 \%$ of expected growth or higher on NWEA <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from fall. <br> The number of students in the high growth (51st percentile and above)/ high achievement (51st percentile and above) category increases by $25 \%$ from fall. | $100 \%$ of students complete benchmark assessments <br> $100 \%$ of students complete F\&P assessments <br> $100 \%$ of students met their NWEA MAP expected growth score in both reading and math <br> $60 \%$ of students met $140 \%$ NWEA MAP expected growth score in both reading and math <br> The number of students in the low growth (50th percentile and below)/ low achievement (50th percentile and below) category decreases by $50 \%$ from winter. <br> The number of students in the high growth (51st percentile and above)/ high achievement ( 51 st percentile and above) category increases by $25 \%$ from winter. | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP June <br> - End of Year EL Benchmarks <br> - End of Year F\&P <br> Assessment <br> - End of Year NWEA MAP |

## Detroit Achievement Academy COVID-19 Extended Learning Plan 75\% Attendance

| Week of 9/9 | Week of 9/16 | Week of 9/23 | Week of 9/30 | Week of 10/7 |
| :--- | :--- | :--- | :--- | :--- |
| $217 / 225=$ <br> $96.4 \%$ | $220 / 225=$ <br> $97.7 \%$ | $223 / 225=99 \%$ | $217 / 220=98 \%$ | $218 / 220=99 \%$ |

## Detroit Prep COVID-19

## Extended Learning

Plan // 10.13.20

## Detroit Prep COVID-19 Extended Learning Plan

- Primarily academic-focused
- Assures our students will be learning and growing no matter how content is being delivered
- Requires monthly Board review:
- We will be meeting monthly
- We will share our current gear, our progress towards our educational goals, our 75\% attendance data, and any necessary operational updates.
- Requires public posting of academic and attendance goals / progress


## Current Gear: Limited Rotation

- All students on site Monday and Wednesday
- Staff on site Monday-Wednesday
- $45 \%$ of students opted into Distance Learning
- <15 students per classroom in person
- Average 10 students per classroom in person


## Detroit Prep COVID-19 Extended Learning Goals

| ACADEMIC |  |  |  |
| :---: | :---: | :---: | :---: |
| Baseline | Mid-Year | End of Year | Board Report Date |
| XX\% of students at or above the 50th percentile in reading and math as measured by NWEA MAP. (to be updated with Fall testing data) <br> Students 3-5 take NWEA MAP Science $100 \%$ of students take F\&P assessment <br> $100 \%$ of students complete weekly assessments in all subject areas that reflect the major work of the grade. | $10 \%$ increase of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $5 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $10 \%$ increase of students on/above grade level on F\&P <br> $70 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $70 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | $85 \%$ of students at or above the 50th percentile in reading and math as measured by NWEA MAP. <br> $10 \%$ increase in students at or above 50th percentile as measured by NWEA MAP Science <br> $80 \%$ of 3-5 students show $100 \%$ expected growth on NWEA MAP Science. <br> $85 \%$ of students on/above grade level on F\&P <br> $85 \%$ of students earn 3 or above on weekly assessments in all subject areas that reflect the major work of the grade. <br> $85 \%$ of students can articulate the purpose of learning targets, formative and summative assessments, and protocols throughout lessons and use these with minimal direction <br> $100 \%$ students use learning target trackers to self-monitor progress throughout expedition/ module | November <br> - Baseline EL Benchmark <br> - Baseline F\&P Assessment <br> - Baseline NWEA MAP <br> February <br> - Mid-Year EL Benchmarks <br> - Mid-Year F\&P Assessment <br> - Mid-Year NWEA MAP <br> June <br> - End of Year EL Benchmarks <br> - End of Year F\&P Assessment <br> - End of Year NWEA MAP |

## Detroit Prep COVID-19 Extended Learning Plan 75\% Attendance

| Week of 9/9 | Week of 9/16 | Week of 9/23 | Week of 9/30 | Week of 10/7 |
| :--- | :--- | :--- | :--- | :--- |
| $236 / 263=$ <br> $89.7 \%$ | $249 / 263=$ <br> $94.7 \%$ | $247 / 260=95 \%$ | $260 / 260=$ | $251 / 260=$ |
| $100 \%$ | $96.5 \%$ |  |  |  |

