Background & Survey Results

How do we determine what is needed?

- NEA / AFT Report
- PEA discussions (last summer)
- MDE recommendations
- Principal discussions
- Stakeholder survey
- Data

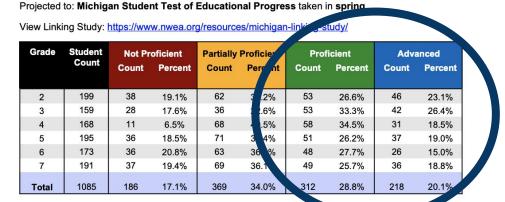


M-Step/SAT Proficiency 2016-2021: Math grades 3 - 7 and 11

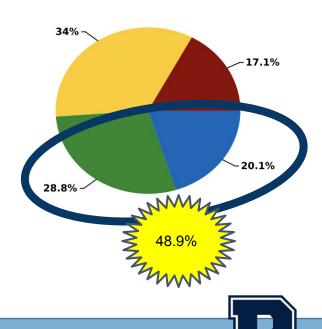
	M-Step (3-7) and SAT (11): MATH *not taken in 2020									
	2016	2017	2018	2019	2021	2022 Projected Proficiency with no changes				
M-Step	50%	52%	49%	53%	48%	49%				
SAT	45%	47%	49%	47%	52%	39%				

Consistent despite Covid!

M-Step Proficiency Projection: Math Based on Fall 2021 NWEA Scores in grades 2 - 7



<mark>2nd grade: 49.7%</mark> 3rd grade: 59.7% 4th grade: 53.0% 5th grade: 45.2% 6th grade: 42.7% 7th grade: 44.5%





M-STEP/SAT Proficiency 2016-2021: **ELA grades 3 - 7 and 11**

	M-Step (3-7) and SAT (11): ELA *not taken in 2020									
	2016	2017	2018	2019	2021	2022 Projected Proficiency with no changes				
M-Step	60%	59%	58%	62%	59%	56%				
SAT	70%	70%	71%	68%	69%	71%				

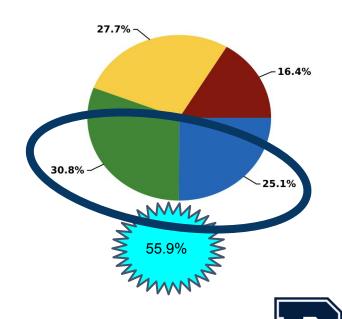
Consistent despite Covid!

M-Step Proficiency Projection: Reading Based on Fall 2021 NWEA Scores in grades 2 - 7



Projected to: Michigan Student Test of Educational Progress taken in spring. View Linking Study: https://www.nwea.org/resources/michigan-linking-Grade Student **Partially Proficient** Not Proficient Proficient Advanced Count Count Percent Count Percent Count Percent Count Percent 198 52 26.3% 70 35.4 39 19.7% 37 18.7% 2 159 25 15.7% 50 31.4 41 25.8% 43 27.0% 3 22.0 41 38.1% 168 26 15.5% 37 24.4% 64 4 5 195 22 11.3% 44 22.6 75 38.5% 54 27.7% 27.49 179 24 13.4% 49 70 39.1% 36 20.1% 6 27.3% 36.6% 20.6% 7 194 30 15.5% 53 71 40 Total 1093 179 16.4% 303 27.7% 30.8% 274 25.1

<mark>2nd grade: 38.4%</mark> 3rd grade: 58.4% 4th grade: 53.8% 5th grade: 67.4% 6th grade: 56.9% 7th grade: 53.3%



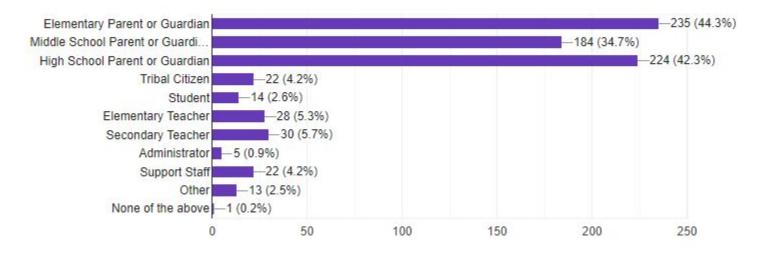
ESSER III Stakeholder Survey Responses



Summary Question Individual

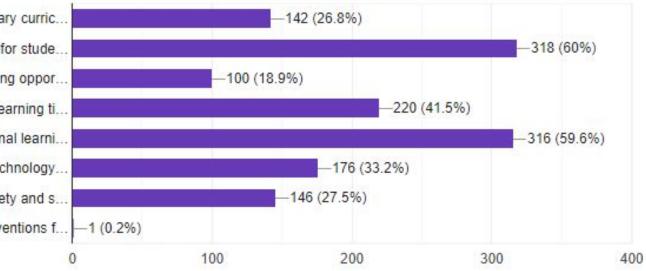
Survey open 11/1/21 - 11/8/21

Please select the stakeholder group(s) that describe you. Please choose all that apply. 530 responses



To address learning recovery and the impact of COVID-19, what do you believe to be the highest priority needs for Petoskey Schools? Please select up to THREE items below. 530 responses

Purchase supplementary curric... Expand interventions for stude... Expand summer learning oppor... Extend instructional learning ti... Expand social/emotional learni... Purchase additional technology... Provide additional safety and s... Expand learning interventions f... -1 (0.2%)



- 1. Expand **interventions** for students not meeting grade level expectations.
- 2. Expand **social/emotional learning** opportunities such as counseling, mental health, & wellness.
- 3. Extend instructional learning through **tutoring and end of day support**.



Recommendations

- 1. Expand **interventions** for students not meeting grade level expectations.
- 2. Expand **social/emotional learning** opportunities such as counseling, mental health, & wellness.
- 3. Extend instructional learning through **tutoring and end of day support**.



Academic Interventions

Instructional Support Specialist (K-5*)

- ELA-focused
- *K-2 priority, initially grade 2 (based on data)
- Support teachers working with students who have fallen behind their grade level peers to ensure confidence and competence in delivering high quality Tier 1 instruction with Into Reading
- Support intervention plans for students requiring Tier II and Tier III
 interventions

Academic Interventions

Special Populations Coordinator (K-12)

Special populations refers to students who must overcome barriers that may require special consideration and attention to ensure equal opportunity for success and in an educational setting. These students must be provided support that will ensure they have equal access to education resources and opportunities.

Includes:

- Indian Education
- Migrant Education
- English Learners (EL)/Limited English Proficient (LEP)



Academic Interventions

Elementary STEM Teachers (K-5)

- Allows for current K-5 technology teachers to become K-12 tech coaches; providing in-classroom modeling and coaching
- Supports teachers in utilizing the FOSS science curriculum
- Allows for additional hands-on science, technology, engineering and mathematics projects to take place, often limited by classroom space restrictions
- Reimagines tech lab spaces
- Provides a solid foundation for K-12 STEM programming



- 1. Expand **interventions** for students not meeting grade level expectations.
- 2. Expand **social/emotional learning** opportunities such as counseling, mental health, & wellness.
- 3. Extend instructional learning through **tutoring and end of** day support.

Social/Emotional Supports

Health and Wellness Advisor (K-12)

- Contracted (hourly) position
- Grant finding and writing
- Connection with community, State, and Federal resources
- Advise on research based social and emotional learning curriculum
- Assist in coordinating various health and wellness staff and initiatives

Social/Emotional Supports

Student Support Specialists (K-5)

- Social Work background
- Assist with general education behavior supports
- Social / Emotional learning opportunities through individual, group, and whole class lessons
- PBIS / SSN team member
- Augment services provided by Alcona therapists and CEISD SSWs
- Link with community resources, agencies, and services

- 1. Expand **interventions** for students not meeting grade level expectations.
- 2. Expand **social/emotional learning** opportunities such as counseling, mental health, & wellness.
- 3. Extend instructional learning through **tutoring and end of day support**.

Extended Day Supports

YMCA After School and Summer Programs (K-5)

- Assist with staff attraction/retention with YMCA after school and summer programs
- Offer full summer camp program to ensure maximum possible learning opportunities for students in the summer months

After school small group and individual tutoring (K-12)

Current K-12 staff providing small group and individual focused tutoring

