

Omaha North High Magnet School Improvement Plan 2021-22

The mission of North High is to prepare all students for success in lifelong studies & careers.

Schoolwide Commitment: Deliver the guaranteed and viable curriculum with fidelity with an emphasis on learning goals and having students read, write & discuss complex text across content areas.

Goal Area	Key Look Fors
Academic: Ensure daily implementation of shared and guided instruction.	 Post and reference Learning Goal Engagement/Multiple & varied opportunities to demonstrate learning Checks for Understanding/Interactive Technology (Teams Application, Flipgrid, Near Pod) Student Collaboration/Small Groups in person and virtually
BIPH Page 8	 Higher Order Questioning/Descriptive Feedback Differentiated/Scaffolded Instruction and Activities Transition/Brain Breaks
MTSSB: Teachers will use specific positive feedback with students (4 to 1 ratio) regarding academics & behavior.	 Comments reflect knowledge of the student Timely and specific to what the student did that earned the feedback Verbal (ex. Thank you for raising your hand, I
Post MTSSB Expectations and Classroom Routines & Procedures	 Verbal (ex. mank you for failing your fland, if appreciate you sharing your point of view on the article) Nonverbal (ex. Viking Buck, written feedback) Proximity-Private versus public feedback
BIPH Page 21	 Utilize de-escalation strategies to avoid/reduce conflict
Attendance: Increase attendance rate by 2% (not-chronic rate).	 Document attendance accurately within first 15 minutes of each block Greet students at the door daily with a professional demeanor
Protect instructional time Maintain "No Pass" Times during first and last 10 minutes of each block.	 Promote & recognize regular attendance Connect with chronically absent students (ex. 2 x 10 Method) Communicate with families regarding attendance (document using the Parent Contact Log)
Wellness: Promote wellness and care for self & others. Post "OPS Safe Schools Hotline" 531-299- 7233 in the school and in classrooms	 Follow Recommended Health Measures (face coverings, frequent handwashing & sanitizing) Encourage self-care and mindfulness activities (Calm app, Head Space, etc.) Share weekly wellness messages with students provided by Wellness Committee or via school newsletters



The content specific focus areas identified below will be discussed during Department/PLC meetings where staff are able to collaborate to share best practices and review progress.

ELA Increase students' reading, writing, speaking, and listening. Math All math teachers will shift from awareness/introductory stage to the skill development stage in developing collaborative teams by the end of the 2021-22 school year. Science The science department will unpack all three dimensions of NCCRSS in departm meetings to increase teachers' confidence in providing descriptive feedback and leading academic conversations. Evidence of progress will be seen in fidelity ch data. Social Studies Daily implementation of shared instruction and guided practice. Consistent and intentional implementation of gradual release of instruction, with a key focus or shared and guided instruction. Daily implementation will promote student engagement and allow teachers to adjustments to support all learners. Art The Art department will collaborate on pacing guides and lesson planning with a specific focus on student-friendly learning goals to increase student engagement procedures and routines to maximize learning time. Instrumental • Provide consistent procedures and routines to maximize learning time. Music (Band) • Communicate and maintain high expectations for performance and student behavior. • Use learning strategies and resources that are developmentally appropriate result in high student engagement. Instrumental Use higher level questioning to provide opportunities for students to reach dee understanding, scaffolding of essential question (Ideveloping), and higher order thinking with academic discourse (applying). Library Focus on the use of e-book re			
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World LanguagesStudents will learn grammar as a concept in context.a. Implicitly through target language use and			
 a. Implicitly through target language use and b. Explicitly through the discovery of grammatical rules through use in 	'n		
meaningful examples	I		
c. Related to Curriculum Guide Theme			



Indicators of Progress

Will use 2019 MAP Data for baseline comparisons due to decreased participation from remote learners.

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Baseline Data	Desired Outcomes
Fall 2019 MAP	5% Increase in the number of students At or Above Grade
Math 42% ; BL 25%; HI 30%; FRL 31%; Dis 11%	Level Norm on MAP test in Math, Reading & Science.
Reading 49% ; BL 33%; HI 48%; FRL 38%; Dis 12%	Monitor Student Group Progress: Black, Hispanic, FRL, &
Science 52% ; BL 28%; HI 58%; FRL 40%; Dis 23%	Students with Disabilities.
M / R / S MAP	5% Increase the percentage of students meeting Growth
47%/45%/49% Fall 2018 to Fall 2019	Projection on Fall-Winter-Spring MAP:
50%/52%/45% Fall 2019 to Winter 2020	 Fall 2019-Fall 2021
NA Spring 2020 Fall 2019 to Spring 2020	 Fall 2019-Winter 2022
	 Fall 2019-Spring 2022
2020-21 Pass Rates by Quarter 1 st , 2 nd , 3 rd , 4 th	Improve Course Pass/Completion Rate by 2% in:
 ELA Pass Rate: 60%; 69%,62%, 70% 	2020-21 Pass Rates by Quarter 1 st , 2 nd , 3 rd , 4 th
 Math Pass Rate: 56%; 65%, 52%, 61% 	 ELA Pass Rate:
 Science Pass Rate: 54%; 67%, 53%, 60% 	 Math Pass Rate:
	 Science Pass Rate:
2020 ACT Average Composite Scores	2021 ACT Average Composite Scores
All Students 18.1	All Students
Black 14.9; White 22.7; Am Indian n/a; Hisp	Black; White; Am Indian; Hisp; Asian;
17.1; Asian 20.1; Native H/PI n/a; Two+ races	Native H/PI Two+ races; Prefer/No response
20.4; Prefer/No response 14.7	
Results from 2018-2019 School Year	5% Increase in the number of students Proficient on NSCAS:
	0 ELA
32% ELA	o Math
32% Math	o Science
31% Science	
Note: NSCAS not taken 2019 or 2020	
32% SAS School Improvement Results 2021	Increase SAS School-wide Improvement Results by 10%
2020-2021 School Year (Mid-Year & End of Year)	2021-2022 School Year (Mid-Year & End of Year)
Total events: 65; 637	Total events:
Suspensions: 7; 94 (8 long-term)	Suspensions:
Expulsions: 0; 13	Expulsions:
27% 2021-22 Attendance Rate (not chronic)	2021-22 Attendance Rate (not chronic)
36% Not-chronic 11/24/20	Not-chronic (mid-year Dec 1)
2020-2021 School Year	2021-2021 School Year
78% in Attendance (11/23-11/24)	in Attendance (mid-year Dec 1)
2020-21 School Year	2021-2022 School Year
6 Mindful moments at Staff Meetings	Mindful moments at Staff Meetings
12 Wellness/Self-care messages w/ staff	Wellness/Self-care messages w/ staff



SIP/Professional Development Meeting Schedule

District Curriculum Days: Aug 12, Oct 1, Jan 4, Apr 15, May 31

Staff Meetings 1st Monday of the Month at 3:15pm

Department Meetings 2nd & 3rd Mondays of the Month at 3:15pm

Committee meetings 4th Monday/week of the month

Cabinet Meeting Wednesdays 10am

New Teacher Meetings 1st Wednesday of the month at 3:15pm

Counselor Meeting Thursdays at 8am

Attendance Meeting Fridays at 10am

Monthly Staff Meeting Topic Sequence (Tentative)

Note: Mindful Moment, SIP touchpoint & MTSSB are standard included at the start of each meeting.

Month	Торіс	
August	Day 1 Whole Staff-Dr. Nero Presentation-Mindset, Expectations, Accountability, etc.	
	Day 2 Whole Staff-SIP, CCAP/Strategic Plan, SPED & EL updates	
	Day 3 Whole Staff-Rotations Advisement, Gradebook Set up, MTSSB Tier 1 & 2 etc.	
September	Gradebook Expectations; PLCs	
October	Pre-ACT Training	
	1/2 Curriculum Day-Equitable Grading Practices, Technology	
November	SIP Data Review; ELPA Review	
December	Open House	
January	uary Registration; Open House Reminders	
	1/2 Curriculum Day-ASM Prevention Refresher	
February	SAS for MTSSB, Coaching Data Review	
March	ACT Training	
April	SIP Data Review; Gradebook	
May	Celebrating Success	

SIP & School Committees

SIP Committees	School Committees
MTSSB Tier 1	Scholarship
MTSSB Tier 2	Student Recognition
Wellness	PROM/Homecoming
Engineering & Design Academy	National Honor Society
Science & Research Academy	Teacher Recognition
Computer Science & Technology Academy	Courtesy Committee

North High is the place to be where all succeed!