

WASC Committee Mtg. - Spring 2024

Presenter(s): A. Nelson & T. Jackson

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Learn. Graduate. Give Back.



1. Orientation

2. WASC Report

3. School Report

4. Future Approach



WASC Accreditation Timeline

2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
Year 6 Full-Cycle Review	Year 1 New WASC Plan	Year 2	Year 3 (Mid-Cycle Review)	Year 4	Year 5
MAR - completed review MAR - School closure due to COVID	Full year school closure Fully remote school Align WASC/LCAP	Back on site High staff turnover Align WASC/SPSA	Completed review New leadership structure and leaders (APs & Deans)	New Principal started (T. Jackson) Curricular access & fidelity monitoring	Charter term ends Submission of charter petition for renewal in the fall of 2024

Orientation to the Reports

MWA End-of-Year WASC School Progress Report 2023-24

MWA leadership drawing input from staff to reflect on progress

MWA LCAP/WASC Three Year Goals Report

Orientation to new integrated LCAP/WASC three-year goals

Making Waves Summary-Mid-cycle-Visit Committee Report Spring 2023 (OPTIONAL)

 WASC Visiting Committee (person), Nancy Brownell's summary of key takeaways from talking with various community members, reading the report, and talking with leadership

Key Takeaways - Visit Committee Report

Progress Since the Last Visit

Visit Takeaway Comments	Updates Since Mid-Cycle Visit
 Curriculum. Key areas of focus where more progress is needed: Math & CTE/AP offerings Data informed instruction in humanities Common best-practice school-wide practices Leadership setting common goals to increase student success 	 Carnegie learning math in upper school, implemented 23-24 Emphasis on greater training and support for existing curriculum – Springboard (ELA 6-11) & Open Up (math 5-8) Pre-service training and pacing guides provided by consultants / curriculum providers; pacing tracked monthly New positions for on-site support added: a) Math intervention (AY 22-23), b) Math Lead (upper school – AY 23-24), c) Instructional Coach (AY 23-24), d) Fishtank ELA (5th grade) added AY 23-24 AY 23-24: Added AP Environmental Science, AP Computer Science, and electives Developed Instructional Playbook for all teachers with 10 core strategies Implemented Weeks-at-a-Glance (WaaGs, aka – weekly lesson plans) to improve teacher preparation and use of bell-to-bell practices Aligned MS and US assessment calendars with, at minimum, two cycles of Interim Assessment Blocks (IABs), and start/end of year growth assessment (Math: MAP NWEA; Reading: STAR)
Teaching & learning. Grading practices and level of rigor	Observation and coaching cycles aligned with The New Teacher Project (TNTP) teaching and IPG tool (for ELA and Math) provided for a foundation to increase the level of rigor by providing direct feedback and data to instructors.
Staffing. Low teacher retention rate	Expanded work of Culture & Climate Committee with staff from middle and upper school, as well as central office
Divisional Alignment. Student and teacher culture and practices (e.g. uniform expectations.	All staff PD, held almost every Friday has been whole-school; expectations for WaaGs, syllabi, pacing, Morning Huddle, et al. are uniform between divisions.

Key Takeaways - Visit Committee Report Additional progress areas Since the Last Visit

Visit Takeaway Comments	Updates Since Mid-Cycle Visit	
 Leadership & Teachers Continue to work towards achieving the goals associated with Goal 1. 	 Revamped evaluation process based on TNTP rubric domains PD-aligned to evaluation rubric Instructional Partners consulting around Instructional Practice Guide (IPG) for math and ELA Instructional coaching provided to all teachers 	
Develop communication strategies that increase trust, transparency, and listening Connected to strengthening a collaborative school culture and health relationships among students, teachers, staff, and parents	 Parent/Guardians /Community Bloomz Pilot AY22-23 ParentSquare implemented schoolwide AY23-24 Parent Talks provided 2x per month (Zoom) AY23-24 3 Parent workshops, in addition to Back-to-School Event 2 Conference days – one in fall and one in Spring on a Saturday Faculty Culture & Climate committee provided a mid-year survey to all staff Morning Huddle provided daily, in-person with electronic follow-up for those on duty or who are absent Principal 1:1's with faculty and staff 	

Key Takeaways - School Progress Report Dashboard Indicators

Indicator Areas	Progress	Comments
SBAC Data	Flat/Improvement	MS mostly net flat; material improvement for 11th grade
CAST Data	Overall Improvement	5 th & 8th grade drop (-3%), 11th (24%) & 12 th grade(19%) increase
ELPAC Data	Flat/Slight improvement	Despite COVID, no material impact
Reclassification Rates	Improvement	Overall improvement; 2023 will see more gains
College & Career Readiness	Solid	1st year published since before the pandemic
Graduation Rates	Improvement	Still down from 2020 but higher than 2021 & 2022
Advance Placement	Improvement	More access and improvement in AP Test score pass rates
Chronic Absenteeism	Improvement	Better ADA (94%) but still a material and persistent % absent

Key Takeaways - Visit Committee Report

Major Student Learner Needs Progress

Visit Takeaway Comments	Updates Since Mid-Cycle Visit	
Math	 In 2023, math Distance from Standard (DFS) had an increase of 21.9 points. Increase of IAB Near Start and Above Standard from Feb 2024 from Oct 2023 in upper school (2023-2024) 	
Chronic Absenteeism	19.2% (as of 3/27)Absences are still down from previous year.	
Suspensions	11% (as of March 14, 2024)	
Graduation Rates	 4-Year Graduation Rate: 96.9% 5-Year Graduation Rate: 90.9% (2023-24) A-G completion - 89%(2022-23)" 	

Questions and Answers

Are there any questions about the detailed LCAP/WASC progress report?

What are your questions about the new, 3-year LCAP/WASC goals – format, approach, and goals/metrics?

Discussion - Approach to Future Meetings

Any initial thoughts on how you would like to hear about progress or what you would like to learn more about for the next 2-3 meetings?

Initial Thoughts

- Discussion of curriculum adoption progress and fidelity progress
- Emphasis on math intervention progress and math instruction
- Emphasis on ELD progress towards reclassification

Proposed Process Pivot

Historical	Proposed Future Meetings
 Annual spring committee meeting Leads for each goal area participates Roughly equal time to discuss goals Review progress to goals in some form of a "progress tracker" 	 ONE <u>Annual</u> spring committee meeting that combines the <i>CIRAC and WASC</i> Committees <u>Read</u> progress reports <u>before mtg</u> Use <u>in-person time</u> to discuss overall success and challenges <u>Target high priority focus areas</u> for discussion such as math achievement growth, college access education, and commuity climate.

Q & A - Visit Committee Report in 2025-26

- What would be real progress or evidence of progress to address the items identified in the areas of curriculum, teaching and learning, staffing, and divisional alignment?
- What would real progress and evidence of progress look like for leaders and teachers working collaboratively and effectively together to get real learning and development outcomes for our students?
- What would real progress and evidence of progress look like in the area of communication and trust building among all groups within the school?