16-17 Measure N Actions Documentation

Semester 1 - August 5th - December 16th

| | Goal | Successes | Challenges | Next Steps |
|----------------------------------|---|---|--|--|
| Literacy | 40% of students at or above grade level in reading <u>Midyear data</u> : % of student reading at or above grade level: Aug: 15% Oct/Nov: 21% Next test is in Mar school -wide average growth .49 years growth in 3mo Growth by subgroup Male: 0.51 Female: 0.47 IEP: 0.54 | Created literacy block Massive library expansion 100% teacher implementation Wilson Reads LLI pull out begun based on Star Ren data High student engagement in reading, esp. With high interest books Anecdotal reports of students who didn't used to be readers enjoying it now and reading voluntarily. Weekly Literacy Team meeting led by Literacy Specialist coordinates actions Literacy strategies from summer training in use in ELA classrooms Literacy Walk Through with use of aligned template and weekly feedback to staff Increased text use in Science and History | Students completing fewer books/AR quizzes than desired Still some resistant readers Literacy strategies not yet diffusing into classes school wide, esp. Math Need to double growth of students reading at or above grade level by the end of the year | Revised reading goals for S2 Star Ren in March to check growth Incorporate selected literacy strategies into content classes Add non-fiction component to Wilson Reads |
| Instructi onal Progra m | College ready %: 50% ACT 60% ELA SBAC 40% Math SBAC <u>Midyear data</u> : 11 gr ELA interim: -58% on/above -28% near gl 11 gr MATH int: | Shift to block scheduling Curriculum adoption in ELA, Science, History Math regional resources provide greater goal clarity Math regional PLCs provide collaboration Regional PD focused on common core alignment and instructional rounds Increased level of rigor in ELA classes verified by site and regional Instructional Rounds Weekly/bi-weekly coaching conversations | Significant lift for teachers to use new curriculum Students struggling to meet greater levels of rigor Interim regional testing completed but not always aligned or helpful to making instructional decisions to serve all kids | Finish getting used to new curriculum now that Q1 is done. Continued AP coaching conversations and department PDs responsive to data Continue department meetings focused on content specific literacy strategies and curriculum implementation Continued regional PLCs in math identifying and sharing |

| | - 24% on/above - 65% near | with APs of Instruction and teachers using classroom observation and student data to set goals and move practice. Intensive coaching support from Principal Resident for new math teachers Bi-weekly department PDs focused on planning and student data, content specific literacy strategies, and curriculum implementation | | strategies for teaching key content |
|------------------------------------|---------------------------|---|--|--|
| Differen tiated Support s | | Increased SPED IAs to three, plus three ed specialists LLI pull out groups for literacy Differentiated support time (tech enhanced) exists in math Co-teaching in 7th and 8th ELA and Math Homework club in 9th grade Teacher office hours | Small groups in core classes are not being pulled for the most part RTI program not yet started up | Get RTI data and start systematic RTI intervention Plan for pulling small groups routinely Ensure that data is of the quality needed to support systematic RTI and ad hoc intervention |
| Blended Learnin g | | Increased computers to 6:7 ratio ELA, Science, most Math, most History, Spanish are tech infused | Internet and software malfunctions created stress for teachers and some wasted days Tech currently being predominantly used for whole class instruction rather than differentiation. | Finish getting start up kinks ironed out |
| Data and COIs | | Centralized infractions tracker Regular department and grade level time for looking at data and student work - informal COIs P-RAP team weekly review of data with adjustments Math has very specific unit achievement goals outlined by the region with regional data trackers and comparison in PLCs | Getting used to new curriculum means need new data patterns that aren't formed yet Data collection not routine and transparent in subjects other than math Grade data inaccurate | Pre-post data COIs in departments Get grades cleaned up |

| Culture and Climate | 70% of students proud to go to LWP on student experience survey | Weekly grade level meetings to identify students of concern to support and address culture Monthly grade level meetings Norming on infractions, permitted spaces, etc. resulting in greater rule clarity Close to 100% compliance on uniforms STRIDE program improving middle school pride Significant number of extracurriculars Increased choice in college classes Fewer transitions due to block schedule More productive advisory time in morning with co-teacher Increased celebrations (WR cafe, certificates, attendance etc) Attendance data improving 15/16 % daily attendance = 95.5% 16/17 % daily attendance = 96.03% Vandalism down 15/16 - 22 referrals 16/17 to date - 9 referrals Cumulative YTD Suspension data 15/16 July - Jan = 2.3% 16/17 July - Jan = 1.9% | A handful of students (about 20 out of the entire school) are accounting for the overwhelming majority of infractions. Teacher inconsistency in enforcement | Continued interventions for heavy hitters Celebrations ongoing, particularly increasing ratio of positives to negatives that students hear Making sure all staff stay consistent Other culture initiatives? |
|---------------------------|---|---|--|--|
| Pathwa ys/ WBL | 70% of students agree with student experience survey pathway questions 70% of seniors can articulate a clear career path in the senior portfolio | Initial student interest survey Starting service learning requirement again Senior portfolio career research begun | Time initially planned for pathway activities is already full. Shunted aside while everything else was getting set up | Re-plan pathway incorporation College Real Talk pathway incorporation Senior portfolio incorporation planning |

| PBL | | Tasks embedded in curriculum more authentic | • Overshadowed by curriculum adoption. Most implementation next year. | Support planning of projects end of S1 S2 Exhibitions with career integration |
|--------------------------|--|---|---|--|
| Student Retentio n | <20% of Males and < 20% of SPED students leaving the school | ● Turnaround students: ○ | CH left for GED program (12th grade) | Generate list of students to focus on retaining |

Semester 2 - as of January 17 2017

| | Goal | Successes | Challenges | Next Steps |
|-----------------------------|--|--|--|------------|
| Literacy | 40% of students at or above grade level in reading | Consistent use of walk through tool of non-negotiables increased fidelity to plan | Not enough students meeting individualized AR goals (finishing and understanding book) | • |
| Instructiona I Program | College ready percents: 50% ACT 60% ELA SBAC 40% Math SBAC | Third round of regional Instructional Rounds for ELA and Math; increased admin capacity Stronger 11th grade Interim Data: English | Some teachers over scaffolding | • |
| Differentiate d Supports | | Began new EL HS support Began T3 academic case management | • | • |
| Blended Learning | | Replenished missing and broken laptops | • | • |
| Data and COIs | | • | • | • |

| Culture and Climate | 70% of students proud to go to LWP on student experience survey | • | • | • |
|------------------------|---|---|---|--|
| Pathways/ WBL | 70% of students agree with student experience survey pathway questions 70% of seniors can articulate a clear career path in the senior portfolio | Pathway kickoff townhall Pathway/career reflections incorporated into student led conferences College Real Talks event including pathway panels Family university night including pathways Weekly career spotlights in announcements and videos Seniors researching careers in college readiness | Career visits not yet started Classroom career links not yet started | Begin career visits and classroom career links |
| PBL | | • | • | • |
| Student Retention | <20% of Males and < 20% of SPED students leaving the school | • | Sammy Martinez transferring to Grizzley | • |

Q3 - as of _____

| | Goal | Successes | Challenges | Next Steps |
|--------------------------------|--|-----------|------------|------------|
| Literacy | 40% of students at or above grade level in reading | • | • | • |
| Instruction al Program | College ready percents: 50% ACT 60% ELA SBAC 40% Math SBAC | • | • | • |
| Differentia ted Supports | | • | • | • |
| Blended Learning | | • | • | • |
| Data and COIs | | • | • | • |
| Culture and Climate | 70% of students proud to go to LWP on student experience survey | • | • | • |
| Pathways/ WBL | 70% of students agree | • | • | • |

| | with student experience survey pathway questions 70% of seniors can articulate a clear career path in the senior portfolio | | | |
|----------------------|--|---|---|---|
| PBL | | • | • | • |
| Student Retention | <20% of Males and < 20% of SPED students leaving the school | • | • | • |