Exhibit D – Literacy Rosa Parks MS (6-8)

Responsive Strategies and Planning for Powerful Instruction

Instructional Goal(s):

Literacy: For all students to be able to demonstrate mastery of vocabulary acquisition measured by a MAP-R strand score of: 6th=216, 7th=218, 8th=220.

Analyzing Data to Inform Instruction

Department	Powerful Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
Department	Approach	Support and Resources Needed	1 Toressional Learning	Wiomtoring/Results
Arts	 PLC Data chats SLO Data Teacher observation/rubrics Peer observations/Critique Exit Cards Student Discourse Student Verbal Repetition Artist Statements 	 Student Data Technology PB, Chromebooks Curriculum Gradebook Performance Matters 	 Department PLC planning Meet with Math and English RTs Staff Development 	GradesSLOs
English	 Department meetings used to discuss SIP data Department meetings also used to have teachers look at specific student data related to SIP and plan for support and enrichment opportunities PLC data chats to discuss grade level SIP data in order to inform instruction Using student data to inform placement, structure and instruction for reading intervention courses: Reading TAP Digital Literacy 2-3 Read 180 	 Performance Matters Unify data reports (MAP-R reports and Progress Check results) NWEA data reports Classroom data (Skills based assessments, and Common Tasks) Flex program ILit20 program Read 180 program 	 How to utilize data to support instruction Training on how to provide teachers with strategies to specifically support students who are scoring low to low average in the Vocabulary strands of MAP-R Department PLC planning Performance Matters training NWEA reports training 	 EOL data (monitored quarterly and after MAP-R administrations) Meeting EOL measures/milestones Grades in Grade Book Reading Inventory Assessments in Reading Intervention courses

	 Basic and Developmental reading 			
Math	 Analysis of MAP-R data Data chats in department meeting PLC discussion on assessment data Multiple opportunities to demonstrate mastery 	 Baseball card Gradebook extracts NWEA MAP reports 	 NWEA reports Supporting vocabulary acquisition 	MONITORING • August analysis of Spring MAP-R Data • October analysis of Fall MAP-R data • February analysis of 6th grade MAP-R Data RESULTS - Students proficient with vocabulary acquisition
PE	 PLC Data chats SLO Data Teacher observation/rubrics Peer observations/Critique Exit Cards Student Discourse Student Verbal Repetition 	 Student Data Technology PB, Chromebooks Curriculum Gradebook Performance Matters 	 Department PLC planning Meet with Math and English RTs Staff Development 	GradesSLOs
Science	 Data chats around common tasks within PLC Data chats around implementation of strategies Discussions around identification of SLO students and progress Analysis of skills missed and re-assessment/re-teaching needs 	 Access to PM Unify PLC and Department time for data chats 	Further support from admin and Staff Development for PM Unify practice and access	 Grades SLO results Informal Observations Formal Observations State of the Department Meeting template and discussion with admin.
Social Studies	 PLC data chats around common assessments Periodic discussion within PLC's and departments concerning SLO progress Opportunities for department articulation and planning around social studies skills development 	 PLC and department time to focus on data chats Access to Performance Matters Unify Support from Staff Development Teacher Classroom data (common assessments) 	 Training around instructional focus during Department Meetings Department PLC planning 	 Grades SLOs Performance on Common Writing Tasks

Special Education	Content Department Meetings- Clarify questions on the curriculum and learning goals Weekly Collaborative Planning- SPED teachers will meet with their general education co-teachers (English) and resource teachers (English and RTSE) • Review data/common tasks and assessments (range grading) • Discuss differentiated instruction • Discuss reteach/reassess opportunities and providing feedback • Criterion for success • Consider accommodations, and supplementary aids and services	Support from IEP team members (administration, counseling, school psychologist, speech language pathologist, etc.) English RT, RTSE, and Paraeducators • SDT: curriculum resources that address multiple perspectives and learning strategies • Identify culturally responsive strategies, challenging resources, and equitable practices -Data Collection -Performance Matters (EOL) -Gradebook -IEPs: Progress on IEP goals -BIPs -FBAs	Trainings for new programs in Reading (Flex Literacy and iLit) Strategies such as: Frayer Model, Explanation of these programs for articulation and IEP meetings Baldridge- document and display data, class goals, and achievement Discuss students' strengths and needs in order to plan next steps Monthly Special Education department updates	Present Levels of Academic Achievement and Functional Performance" (PLAAFP) provides a holistic view of the student through a variety of means. This includes, but is not limited to: current classroombased assessments classroombased assessments classroombased observation parent/guardian, student, and general education teacher input in all relevant areas. Data chats within Department PLCs, independently, SLOs Accommodation documentation IEP Present Levels-MAP-R vocabulary acquisition and use RIT with grade level and percentiles WJ-IV Tests of Achievement o Word Reading Fluency Grades
Languages	 PLC Data chats SLO Data Teacher observation/rubrics	Student DataTechnologyPB, Chromebooks	• Department PLC planning	• Grades • SLOs

 Peer observations/Critique Exit Cards Student Discourse Student Verbal Repetition Reading & Listening	CurriculumGradebookPerformance Matters	 Meet with Math and English RTs Staff Development 	
Student TPR-WL			

Content Knowledge

Department	Powerful Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
	Approach			
Arts	Arts-analyze curriculum to determine common vocabulary and identify strategies.	 Curriculum Department PLC time allocated Technology-chromebooks/Computer 	 Department PLC Staff Development/admin 	 Monthly check-ins for strategy development and adjustments if needed Effective lesson plans and instruction
English	Analyzing literary and informational texts	 Leveled and diverse texts Technology (Chromebooks, Promethean Board) CommonLit Achieve the Core 	 Training on how to effectively teach vocabulary Training on providing enrichment and support (differentiation) 	 Informal and formal class observations PLC planning visits Meeting EOL data measures/milestones
Math	 PLC weekly planning analyzing document in curriculum google drive. Department Meeting discussion 	English RTVocabulary word walls	Vocabulary teaching strategies	 MONITORING Informal classroom observation Formal Classroom Observation
PE	PE-analyze curriculum to determine common vocabulary and identify strategies.	 Curriculum Department PLC time allocated Technology-chromebooks/Computer 	 Department PLC Staff Development/admin 	 Monthly check-ins for strategy development and adjustments if needed Effective lesson plans and instruction
Science	 Analyze the curriculum to identify strategies to 	PLC and Department time to identify strategies	Meet with Staff Development	Qualitative Data during Department

	reinforce vocabulary • Analyze curriculum to identify appropriate vocabulary which would help support written claims		Teacher for some instructional approaches to use in science • Meet with ELA RT to identify strategies to incorporate vocabulary acquisition in the science classroom	meetings around discussion of strategies
Social Studies	 Analyzing historical evidence using the Social Studies Literacy Skills (Sourcing, Close Reading, Contextualization, Corroboration) Incorporate content- specific vocabulary in written responses 	 Bank of vocabulary strategies Diverse primary and secondary source texts Time during department meeting to share strategies related to Social Studies literacy skills 	 Training around social studies literacy skills during Department Meetings Training on how to embed vocabulary instruction into historical evidence analysis 	 Informal and formal class observations PLC planning visits
Special Education	Creating IEP goals based on the curriculum	Content (English, Reading Interventions) Department Meetings	Content (English, Reading Interventions) PLCs	 IEP data points Teacher reports IEP Goals based on Curriculum standards
World Languages	WL-analyze curriculum to determine common vocabulary and identify strategies.	 Curriculum Department PLC time allocated Technology-chromebooks/Computer 	 Department PLC Staff Development/admin 	 Monthly check-ins for strategy development and adjustments if needed Effective lesson plans and instruction

Strategies that Provide the Opportunities to Learn

Department	Powerful Instruction Approach	Support and Resources Needed	Professional Learning	Monitoring/Results
Arts	 Student Discourse-All Warm-ups-All Word Walls- Health & Arts 	 Vocabulary Supplies for word walls Technology Materials for performance/demonstrations 	 Department PLC Staff Development/admin 	 Monthly check-ins for strategy evaluation Informal observations

	 Verbal Repetition of Vocabulary-Theatre, Music, WL Reading, Listening & Performing Activities- WL & Music 			PLC dataBest Practice Sharing
English	 Utilizing Personalized Blended Learning rotations to group students by performance strands in order to provide more personalized support/instruction Student centered discourse Utilizing Universal Design for Learning (UDL) strategies to access strength-based learning Explicitly teaching context clues Explicitly teaching prefixes and suffixes Marzano's 6 Step Process 	 Professional Development Technology (Chromebooks, Promethean Board) Vocabulary.com 	 Training on providing enrichment and support (differentiation) Training on UDL Training on different models of student centered discourse Training on effective ways to teach vocabulary 	 Informal and formal class observations Lesson plans PLC planning visits Meeting EOL data measures/milestones
Math	 Flexible grouping Choice activities Enrichment activities Opportunities to make thinking visible Student discourse 	• Differentiation	 Strategies to support students with disabilities Enrichment strategies for kids who already have mastered grade level indicators 	RESULTS - Students are engaged in rigorous Students received individualized instruction.
PE	 Student Discourse-All Warm-ups-All Word Walls- Health & Arts Demonstrations-Theatre & PE Word of the week-PE 	 Vocabulary Supplies for word walls Technology Materials for performance/demonstrations 	 Department PLC Staff Development/admin 	 Monthly check-ins for strategy evaluation Informal observations PLC data

				Best Practice Sharing
Science	 Use of word banks Whole class production of word banks to be used for writing prompts Incorporate movement to model vocabulary Flashcard reinforcing vocab Card sorts Prefix, root word analysis Relate to root words in other languages Criteria Charts Images to support Kahoot 	 Bank of Vocab Strategies (Toolkit) Kim St. John for some instructional approaches to use in science 	 Meet with Staff Development Teacher for some instructional approaches to use in science Meet with ELA RT to identify strategies to incorporate vocabulary acquisition in the science classroom 	 Reflection time provided during Department PLC time Data Chats focusing on data around the specific implementation of strategies
Social Studies	 Social Studies Literacy Skills graphic organizers Student discourse opportunities UDL strategies to support vocabulary development Activators and Exit Cards 	 Academic Discourse Sentence Starters UDL resources Technology (Chromebooks, etc.) 	 Training on enrichment and differentiation Training on UDL strategies to support vocabulary development Training on discourse models 	 Informal and formal classroom observations PLC planning visits
Special Education	Small group instruction, re- teaching and re-assessment opportunities, support classes, accommodations and supplementary aids and services	 Assistive technology Writing Tools Staffing (read to accommodations) 	PD on accommodations and Supplementary Aids and Services (SAS)	Strengths of the student; Concerns of the parents/guardians for enhancing the education of their student; Results of the initial evaluation or most recent evaluation of the student; and Academic, developmental, and functional needs of the student.

World Languages	Student Discourse-All	Vocabulary	Department PLC	 Monthly check-ins for
	Warm-ups-All	 Supplies for word walls 	 Staff 	strategy evaluation
	 Verbal Repetition of 	 Technology 	Development/admin	 Informal observations
	Vocabulary-Theatre,	Materials for		PLC data
	Music, WL	performance/demonstrations		Best Practice Sharing
	 Reading, Listening & 			
	Performing Activities-WL			
	& Music			
	Vocabulary Lists-WL			

Equity/Cultural Awareness & Proficiency

Powerful Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
Approach			
 Utilizing Universal Design for Learning (UDL) strategies to access strength-based learning Student centered discourse Implementation Using materials with diverse cultural perspectives Providing opportunities for students to share their diverse perspectives Students leading for equity with peers and staff Student Diversity Leadership Team (SDLT) School focused lessons on culture diversity and respect 	 Professional Learning Materials with Diverse Perspectives Technology (Promethean Board, Chromebook, Interactive Engagement) Interactive Lessons Student Data Student Voice Data 	 Monthly Race and Equity training Department PLC Planning Department Specific training related to culturally responsive instruction Optional MCPS training Supporting LBGTQ students 	 Feedback from trainings are monitored monthly Informal/formal classroom observations Lesson plans RESULTS: Development of Student Leaders Culturally Proficient Lessons School-wide lessons and learning Decrease in number of culturally or racially charged referrals or student issues

Programming/Scheduling

Powerful Instruction Approach	Support and Resources Needed	Professional Learning	Monitoring/Results
 Co-taught classes for special education and ESOL All departments off for instructional planning Support classes are aligned with electives to allow for fluid 	 Schedule that allows for teams and departments to meet within the instructional day Space to allow for team teaching and collaboration 	Training for implementation of the instructional foci within department meetings and/or designated professional development days	 Informal observations Weekly team meetings Bi-weekly professional development RESULTS: Strong instructional

transition	Enough class sections to allow for a	programming
 Team teaching amongst PLCs 	smaller teacher to student ratio	
(opening the wall)	Student Data	
 Collaboration and team 		
teaching with the media		
specialists		
Built in time for professional		
development		

Intervention Match/Methods

Powerfu	ıl Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
Approa	ch			
with and/	riding instructional support the following classes or programs: Related Studies TAP Organization	 A master schedule that allows for smooth transitioning in and out of support classes and programs Student Data Ongoing articulation meetings both 	 How to use data to inform instruction and determine if students need to exit or enter interventions How to utilize UDL and 	 Student EOL data (monitored quarterly) RESULTS: Meeting EOL measures Making sure that all students
	Read 180 Resource Digital Literacy 2/3 Math TAP Reading TAP Lunch Help HW Club Read Naturally Extended Learning Opportunities After school STEM	internally and with feeder ES and HS schools to examine data and determine appropriate interventions	culturally responsive strategies to support student needs Training for new math and social studies courses Training on providing enrichment (differentiation)	 are appropriately challenged Articulation meetings both internally and with feeder schools to monitor student response to interventions
	club Optional Science Fair Project ZAP Extended Year Program			

Physical, Social and Psychological Well-Being

Powerful Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
Approach			

 Implementing quarterly school-wide Wellness Days Daily PE (opportunity for movement) Interscholastic after school sports After school clubs Free breakfast Facilitating suicide prevention lessons (Signs of Suicide) Red Flags instruction (Health) Providing students with resources and/or lessons for the following: Handling social media (instruction in Health) 	 Assemblies Town Halls Small Group Lessons Counselor Lessons Student Led Sessions/Workshops PTA Workshops School sponsored parent workshops Student data PPW involvement Psychologist involvement 	 Training on: Suicide prevention Child Abuse/Neglect Supporting LBGTQ students Diabetes Religious diversity Bullying and harassment/sexual harassment Anaphylaxis training 	 Student engagement Student data (qualitative and quantitative) Referral and Suspension Data Crisis Referral Data RESULTS: Engaged and successful students
Handling social media			

Other

Powerful Instruction	Support and Resources Needed	Professional Learning	Monitoring/Results
Approach			
College and Career Readiness Counselor led Naviance Lessons Student visits to Edison and Finance Park Students Visits to feeder HS to explore Career Pathway offering Meeting with students regarding HS magnet opportunities	 Naviance Scope and Sequence Access to Edison Access to feeder HS Information on HS magnet options 	Naviance training Meetings regarding opportunities available at Edison and feeder HS	Naviance completion data