SIP Strategies	Resources	Implementation Indicators	Evidence / Outcome	Work Plan Frame	Goal Areas
What <u>action</u> <u>steps</u> will occur? What <u>professio</u> <u>nal</u> <u>development</u> is needed?	What resources are needed to accomplish this strategy? (People, materials, etc.)	What <u>ongoing</u> <u>monitoring</u> reflec ts implementation of this strategy? When will it be reviewed?	What data gives evidence to show this strategy makes a positive difference in student outcomes?	Which Work Plan Frame and Item does this strategy support?	Which SIP Goals does this strategy support? What student group does this strategy target?
Five Phases of Focused Note- taking and Inquiry Action Steps All teachers will implement the Five Phases of Focused Note-taking Process: Taking Notes, Processing Notes, Connecting Thinking, Summarizing and Reflecting on Learning and Applying Learning. Professional Development K-6 AVID training Focused Note taking Module Costa's Levels of Inquiry Training on LID day <u>edit strategy</u>	AVID trainer and materials	- Classroom observations - Lesson plan examples - Student work -Monthly AVID PLC Team meetings - Classroom materials to support note- taking	- Compliance: percentage of teachers implementin g AVID strategies as evidenced by observations , student work and/or classroom evidence and AVID monthly PLC Meeting.	Foster Academic Behaviors Implement School-Wide Note-taking and Organizationa I Strategies (e.g. AVID STAR / Cornell Notes / Planner Use)	ELA Math Science All Students

Mindfulness Action Steps - All adults modeling mindful behavior - Modeled lessons - Class meetings and staff will follow lesson from the Morning Meeting book Professional Development Mindfulness training <u>edit strategy</u>	School counselor Professional articles, video, books, etc.	Fewer office referrals Fewer disruptions to teaching and learning based on teacher reports More students self-select visits to the "Calming Corner" Student use of "Take-a-break buckets"	Referrals: Office, Calming Corner	Foster Academic Behaviors Train staff on strategies to teach social/emotio nal skills (e.g. Growth Mindset / Mindfulness / Grit)	ELA Math Science All Students
PBIS and Restorative Practices Action Steps PBIS coach and team meetings - PBIS tickets handed to students 3M(Mindful Citizens, Motivated Learners, Magnificent Decision Makers) Weekly celebration in the library for Principal table - Assemblies - Buddy Room - Take a Break Classroom Buckets - Principal's	PBIS training and materials PBIS tickets and prizes Trauma training and materials Restorative Practices training and materials PBIS/Restorati ve Practices Staff Training from district level and/or outside source Take a Break Buckets/Suppli es	Child Study Team referrals Teacher reported classroom evidence Office referrals for student behavior Students meeting PBIS expectations throughout school building and campus	Child Study Team referrals Office referrals for student behavior Students meeting PBIS expectations throughout school building and campus as evidenced by the number of 3M tickets passed to students for following expectations	Foster Academic Behaviors Develop, implement, and monitor a school-wide Tier Intervention Model to address student behaviors, support basic needs, and provide student services support	ELA Math Science All Students

Table Restorative practices training Professional Development Ongoing PBIS training, Trauma and Restorative Practices training. <u>edit strategy</u>					
Madison Tiers of Intervention Action Steps Tier 1: Whole class - Take a Break buckets - Buddy Classroom for taking a break Tier 2 - Counselor focus groups and lunch groups Tier 3 - Principal support - MTSS support Professional Development Building wide plan and training on Taking a Break, accessing buddy classroom	Take a break buckets and supplies for each classroom Buddy classroom assignments	Tier 1: teacher reported evidence of class meetings and students accessing break buckets and buddy classrooms Tier 2: Counselor and teacher reported evidence of small group meetings and lunch groups Tier 3: MTSS supports and plans	Tier 1: teacher reported evidence of class meetings and students accessing break buckets and buddy classrooms Tier 2: Counselor and teacher reported evidence of small group meetings and lunch groups Tier 3: Less office referrals, student suspensions- following student plans from MTSS	Create Environment of Learning Develop and implement a Tier Intervention Model to address student behaviors, support basic needs, and provide student services support	ELA Math Science All Students

edit strategy					
Healthier Generation RISE Initiative Action Steps -Meet with RISE team and develop the RISE index. -Using RISE index, develop professional development modules for staff Professional Development RISE modules <u>edit strategy</u>	RISE staff	RISE Health Index	RISE Index and data monitoring. Staff SEL responses using panorama survey	Create Environment of Learning	ELA Math Science Technolo gy All Students
Instructional Strategies Action Steps Staff will receive Inquiry training and will receive tools with research based resources, and additional training on AVID WICOR; specifically INQUIRY Professional Development AVID WICOR; Art of INQUIRY <u>edit strategy</u>	AVID trainers and materials	Student work samples Classroom Observations Monthly AVID team meetings	SBAC Data TPEP Data Classroom Summative Assessment Data	Provide Academic Press Adopt and implement Math and Social Studies Curriculum	ELA Math Science All Students
School-wide focus on student	principals TPEP	Student growth goals based on student data	SBAC data Student growth data	Provide Academic Press	ELA Math Science

growth based on data Action Steps Data driven dialogue at LID day and staff meetings PD Staff meetings PD Staff meetings Professional Development TPEP SMART goals edit strategy	materials Math coach	On-going student growth monitoring in math: K-3 using AVMR Math screener for fall, winter and spring. Grades 4- 6 will identify a screening tool to implement in 20- 21	AVMR screener	Implement and refine student growth goal process	All Students
Supporting HiCap Students Action Steps Differentiation - Provide extensions in all content areas Professional Development Differentiation for highly capable students Identifying highly capable students <u>edit strategy</u>	Staff meeting around identifying hicap students and meeting their needs	Student involvement in hi cap opportunities Evidence of differentiation through extension activities for students Hi cap Student data shows maintenance or growth	Student involvement in hi cap opportunitie s Evidence of differentiati on through extension activities for students as reported by teachers Hi cap Student data shows maintenance or growth	Provide Academic Press Implement strategies and structures to support highly capable students	ELA Math Science Highly Capable
Literacy and Math Intervention Action Steps Whole class instruction and identification of students who need Tier 2 or 3	Expert on tiers of intervention and how to implement each tier; district level trainer	Observations of Tier 1 and Tier 2 in the classroom Tier 2 intervention with intervention specialists Tier 3 intervention with	Students moving into and out of intervention Intervention ist data	Provide Academic Press Fully develop, communicate, and implement a Tiered Intervention	ELA Math All Students

intervention Teachers provide first touch for Tier 2 and Tier 3 intervention Collaboration and coordination with ELA and Math interventionists Electronic data walls Data driven dialogues in ELA and Math Professional Development Tiers of Intervention <u>edit strategy</u>		classroom teacher and intervention specialists Child Study Team		Model for literacy and math	
Data Driven Dialogue - School-wide focus on Student Growth Action Steps Looking Deeper into Data Look at individual student progress Collaboration around moving students to next grade level and/or supports Staff meetings Data driven dialogue around	Data coach and/or instructional coach TPEP Student Growth Goals Data from common assessments	Student assessment data TPEP Student Growth Goals	Student assessment data	Provide Academic Press Develop and implement a school process for engaging in data driven analysis	ELA Math Science All Students

common assessments Professional Development Data driven dialogues - how to look at data - teacher moves based on data <u>edit strategy</u>					
AVID S-L-A- N-T Action Steps Provide ongoing expectations to students regarding S-L- A-N-T. Professional Development AVID edit strategy	AVID curriculum	PBIS, increased performance/gro wth with Math/ELA assessments.	SBAC, math/ELA common assessments, MTSS dashboard (PBIS).	Provide Academic Press	ELA Math Science All Students
Kindergarten Students take WA Kids Assessment Action Steps Students are assessed three times a year. Professional Development District training on how to deliver the assessment. <u>edit strategy</u>	PD and testing materials	Data drive dialogue and report cards	Data from the assessments	Promote Culture of Success Implement plan to enhance kindergarten transition	ELA Math All Students
Kindergarten Students take WA Kids Assessment	PD and testing materials	Data drive dialogue and report cards	Data from the assessments	Promote Culture of Success Implement plan to	ELA Math All Students

Action Steps Students are assessed three times a year. Professional		enhance kindergarten transition	
Development			
District training			
on how to			
deliver the			
assessment.			
edit strategy			