VT SSIP EVALUATION PLAN

1. Systems Focus: Educators, strategic leaders at school, district and state levels and stakeholders commit to systemic improvement using continuous improvement cycles.

Table 1: Systems-Level Outputs

Systems-Level Outputs: Table 1 lists the outputs identified in the systems-level logic model. The purpose of this analysis is to monitor the completion of systems-level SSIP outputs. The review of the status of SSIP outputs would be a standing item on Core Team meeting agendas.

Outputs	Data Source	Data Collection Method	Analysis	Time Frame
Scope and sequence for systems coaching is defined	Landscape review	Documentation provided by systems coaches and AOE staff	Content review by Core Team	Reviewed each summer
Recruitment tools developed/reviewed and Informational meetings held	Copy of tools	AOE provides documentation	Core Team reviews and ensures these activities are completed	Reviewed each summer/fall
Number of monthly systems coaching contacts per SU	Coaching log	Systems coaches enter data	Frequency analysis and review by Core Team	Ongoing
Process and outcome measures are created and implemented to guide SSIP systems coaching	SPPOT spreadsheet	Systems coaches submit	Content analysis	воу
CORE and Transformation Teams review SPPOT data regularly	Meeting agendas	Shared at each meeting	Core Team reviews and ensures these activities are completed	Ongoing
Systems coaches are observed to be effectively coaching	Systems coaching fidelity tool	Coach observed by AOE VTmtss staff	Frequency analysis	BOY and EOY
Annual SSIP Participant and Stakeholder Meetings are held each year to share and review SSIP and other pertinent data	Documentation of data sharing	SSIP/SU meeting agendas	Core Team reviews and ensures these activities are completed	Ongoing
Quarterly reports summarize data related to instructional coaching	Quarterly reports	Evaluator provided reports	Core Team reviews and ensures these activities are completed	Ongoing

SPPOT = VT SSIP Systems Process, Planning, and Outcome Tool

Table 2: Systems-Level Outcomes

Systems-Level Outcomes: Table 2 lists the outcomes identified in the systems-level logic model. The purpose of this analysis is to assess the impact of VT SSIP systems-level professional learning on the knowledge and capacity of SU and school teams to support MTSS implementation.

Outcomes	Data Source	Data Collection Method	Analysis	Time Frame
 80% of SUs and schools achieve 80% of intended process measures related to change ideas categorized by component. 80% of SUs and schools achieve 70% of SSIP-identified outcomes after the second year. 	Documentation of process measures and outcomes related to SMART goals, change ideas on SPOTT	Systems coaches submit documentation of SMART goals, process measures, and change idea outcomes	Frequency analyses	BOY, periodically afterwards
Selected schools report the selection process was conducted well	Annual SSIP Impact Survey	SSIP evaluator administers survey	Descriptive, frequency, and qualitative analyses	May each year
80% of SSIP participants increased use of data to inform improvement efforts	Annual SSIP Impact Survey	SSIP evaluator administers SSIP Impact Survey	Descriptive, frequency, and qualitative analyses	May each year
80% of SSIP participants report improved capacity of the VT AOE and SU/SDs and schools to support and sustain effective mathematics instruction	Fidelity data	Systems coaches submit fidelity data	Frequency analysis	EOY
80% of SSIP participants report improved capacity of the VT AOE and SU/SDs and schools to support and sustain a supportive, equitable and inclusive school climate and culture for all stakeholders	Annual and Mid-Term SSIP Impact Survey	SSIP evaluator administers Impact Survey	Descriptive, frequency, and qualitative analyses	May each year

SPPOT = VT SSIP Systems Process, Planning, and Outcome Tool

2. Instructional Focus: Educators, strategic leaders at school, district and state levels and stakeholders use data to drive decisions around high-quality instruction aligned to critical standards that are accessible to all students using continuous improvement cycles.

Table 3: Instructional-Level Outputs

Instructional-Level Outputs: Table 3 contains the outputs identified in the instructional-level logic model. The purpose of this analysis is to monitor the completion of instructional -level SSIP outputs. The review of the status of SSIP outputs would be a standing item on Core Team meeting agendas.

Outputs	Data Source	Data Collection Method	Analysis	Time Frame
Scope and sequence defined	Instructional coach scope & sequence/toolkit	Documentation provided by AOE	Content review by TT	Reviewed each summer
3 EdCamps facilitated each year. X # of All Learners Network training provided specific to students with disabilities	Training schedule Training evaluation forms	Training evaluation form administered and analyzed by evaluator	Descriptive, frequency, and qualitative analyses	After each training
Number of monthly instructional coaching contacts per SU school	Coaching Log	Math coaches enter data. Evaluator access the data through coaching log dashboard	Frequency analysis and review by Core Team	Ongoing
VT Math Practice Fidelity Tool completed twice per year	VT Math Practice Fidelity Tool	Data collected by instructional coaches and submitted to evaluator after each administration	Frequency analysis	BOY and EOY
Coaching plans created and implemented	Coaching plan spreadsheet	Data collected by instructional coaches and submitted to evaluator after each administration	Content analysis	BOY
Instructional coaches are observed to be effectively coaching	Instructional coaching fidelity tool	Coach observed by AOE mathematics staff, results submitted to evaluator	Frequency analysis	BOY and EOY
Quarterly reports summarize data related to instructional coaching	Quarterly reports	Evaluator provided reports	Core Team reviews and ensures these activities are completed	Ongoing

Table 4: Instructional-Level Outcomes

Instructional-Level Outcomes: Table 4 contains the outcomes identified in the instructional-level logic model. The purpose of this analysis is to assess the impact of VT SSIP instructional-level professional learning on SU and school teams.

Outcomes	Data Source	Data Collection Method	Analysis	Time Frame
80% of teachers implement SSIP addressed math practices with 70% fidelity	Math Practices Fidelity Tool	Fidelity data submitted to SSIP evaluator by math coaches	Frequency analysis	BOY and EOY
 80% of SSIP participants report: PL was high-quality, relevant, useful, and impactful They provide a more accessible, equitable and inclusive learning environment increased use of data to inform instructional planning Greater capacity to implement evidence-based mathematics instruction Greater capacity to provide instruction with students with disabilities 	Annual and Mid-Term SSIP Impact Survey	Evaluator administers survey	Descriptive, frequency, and qualitative analyses	May each year
80% of participating SU and school instructional coaches report greater capacity to support effective math instruction	Annual and Mid-Term SSIP Impact Survey	SSIP evaluator administers Impact Survey	Descriptive, frequency, and qualitative analyses	May each year
Increase in % of SWDs that show growth on formative assessments	Formative assessment data	Math coaches obtain data from participating schools and submit to SSIP evaluator	Descriptive and frequency analyses	BOY and EOY
Annually, there is an increase of <u>0.5</u> % of SWDs in grades 3, 4, and 5 scoring proficient on state math summative assessments	SBAC and alternate assessment data	AOE assessment staff provide data to SSIP external evaluator	Frequency analysis	Data available in fall each year
At least 95% of SWDs spend at least 80% of their instructional time in general education settings.	LRE data	AOE Part B data manager provides data to SSIP external evaluator	Frequency analysis	December 1 Child Count