Evaluation Planning Example – Strategy
(SEIR*TEC)

Strategy: 4. Align curriculum, assessment, and technology use.

Activities:
- o Teachers participate in staff development on locating, creating and using lesson plans that integrate technology with the curriculum.
- o Teachers review curriculum lesson plans to ensure that technology is integrated into core content areas, e.g., math, science, language arts, and social studies.
- o School develops a compendium of technology-integrated lessons teachers have found/created that work.

Implementation Questions (What?)	Indicators	Methods/Measures/ Data Sources	Benchmarks	Use of Evaluation Findings
What do you need to find out?	*What does success look like?*	*How will you find out?*	*What are your intermediate targets?*	*What do you do with the results?*
To what extent is technology integrated throughout the curriculum?	Teachers are using online lesson plans that integrate technology. Teachers develop their own lesson plans using technology. Technology is integrated into core content area curriculum. Technology is used as a tool for managing classroom assessment data to	Lesson peer review Student assessments Focus group of teachers across grade levels Student portfolios Rubric for lesson plans	By mid-school year, all teachers implement at least 4 technology-infused lesson plans per month; by the end of the year, all teachers implement at least one technology-infused lesson plan per week. By the end of the year, 90% of teachers show mastery (4-5) of technology enhanced lesson planning on a 5-	Use results to inform what aspects of staff development are working and which need attention. Make decisions regarding next steps for staff development. Re-examine lesson plan development process and format. Determine and address barriers to the implementation of technology-enhanced lessons.

	make informed instructional decisions.

Technology is used as a teaching and learning tool in lessons whenever appropriate. | | point rubric.

By the end of the year, technology is used as a teaching and learning tool in each of the core content curriculum areas, e.g., math, science, language arts, and social studies.

By the end of the year, 100% of teachers use technology to collect and analyze classroom assessment data. | Synthesize and share results with the staff and stakeholders. |