

	5	4	3	2	1	0	Score
STEM Learning Need	-STEM area(s) identified correctly  -learning needs identified  -proposed experience clearly meets identified needs	-STEM area(s) identified correctly  -learning needs are identified  -proposed experience seems to meet identified needs	-STEM area(s) identified  -learning needs are mostly identified  -proposed experience seems to meet identified needs	-STEM area(s) identified  -learning needs are defined but not clearly  -learning needs are not clearly met by proposed project	-STEM area(s) identified  -learning needs are not clearly defined  -proposed project does not meet learning needs	-STEM area(s) not identified  -Learning needs are not defined	
Tie to Standards	-Proposed STEM experience clearly ties to identified Standards	-Proposed STEM experience seems to tie to identified Standards	-Proposed STEM experience may tie to identified Standards	-Proposed STEM experience loosely ties to identified Core Standards	-Proposed STEM experience does not tie to identified Core Standards	-Core Standards not identified	
Creative, original approach	-Unique idea  -uses new and innovative teaching methods	-Unique idea  -uses new and reliable common teaching methods	-Good idea  -uses reliable, common teaching methods	-Decent idea  -uses common teaching methods	-Idea has been "done" before  -uses common teaching ideas	Idea is not at all creative or original	
Sustainability	With grant support, this project will require no other funding to be used again in the future	With grant support, this project will be able to be repeated with minimal "restocking" costs (less than 10%)	With grant support, this project will be able to be repeated with medium "restocking" costs (10-25%)	With grant support, this project will be able to be repeated with substantial "restocking" costs (25-50%)	With grant support, this project will be able to be repeated with significant "restocking" costs (more than 50%)	This is a one-time project with no possibility of future use without complete funding support	
Measuring Outcomes	A variety of measurements, NOT including SAGE, will be used to measure project effectiveness	Several measurements, NOT including SAGE, will be used to measure project effectiveness	Several measurements, including SAGE, will be used to measure project effectiveness	A couple of measurements, including SAGE, will be used to measure project effectiveness	SAGE will be used to measure project effectiveness	Project effectiveness will not be measured	
Proposed Budget and Impact	-Proposed budget is complete  -Project impact (e.g. number of students) is reasonable with proposed funding needs	-Proposed budget is complete  -Project impact (e.g. number of students) is mostly reasonable with proposed funding needs	-Proposed budget seems to be missing things  -Project impact (e.g. number of students) is mostly reasonable with proposed funding needs	-Proposed budget seems to be missing things  -Project impact (e.g. number of students) is not reasonable with proposed funding needs	-Proposed budget is obviously missing things  -Project impact (e.g. number of students) is not reasonable with proposed funding needs	-Budget is clearly incomplete  -Project impact is missing or unreasonable	