

RUBRIC FOR EVALUATION OF BLENDED-LEARNING PILOT PLANS

	INSUFFICIENT	APPROACHING	AT STANDARD	EXCELLING STANDARD
Creativity & Innovation	The technology integration plan does not harness technology in novel or unique ways to address the challenge or problem identified.	The technology integration plan might harness technology in novel or unique ways to address the challenge or problem identified provided substantial modifications are made.	The technology integration plan has potential to harness technology in novel or unique ways to address the challenge or problem identified with some minor modifications .	The technology integration plan harnesses technology in novel or unique ways to address the challenge or problem identified.
Curriculum Integration	Technology use is not integrated into the curriculum (e.g., the technology is not necessary for the activities described).	Technology use is minimally integrated into the curriculum (e.g., learners may or may not use technology to successfully complete the activities described).	Technology use is moderately integrated into the curriculum (e.g., learners need to use the technology to successfully complete the activities described).	Technology use is fully integrated into the curriculum (e.g., the technology is enabling activities that would not be possible to implement without it).
Evaluation Method	The evaluation method is not likely to yield meaningful information to make recommendations.	The evaluation method may yield meaningful information to make recommendations if substantial modifications are made.	The evaluation method may yield meaningful information to make recommendations if some minor modifications are made.	The evaluation method will yield meaningful and relevant information to make recommendations to other Flagship programs.
Blended Learning Potential	Pilot focuses on use of technology and not on changing instructional practices to support and implement blended learning.	Pilot begins to focus on changing instructional practices to support blended learning.	Pilot focuses on changing instructional practices to support blended learning.	Pilot is thoroughly focused on changing instructional practices to systemically support blended learning.