

Project Area 3: STEM Education

Professional development to support classroom transition to Common Core State Standards (CCSS) curriculum and assessments, with a specific focus on Science and/or Math curriculum along with Technology and Engineering.

Possible expenditures aligned to state plan:

Professional Development -

- Development of **science tasks that integrate math** into real world problems and tasks as well as **math tasks that integrate science** into real world problems and tasks;
- Professional development for **science and math teachers** to align their classroom practices to the literacy standards in the CCSS;
- Professional development in **technology in math and science classrooms** to enhance practice

NOTE: A maximum of 25% of the LEA's total grant allocation may be used to support the implementation of this initiative.

***If interested in PSI/PMI a separate hand-out will be available. Please request this.**