

Boost Literacy with STEAM



With the increasing popularity of **SCIENCE**, **TECHNOLOGY**, **ENGINEERING** and **MATH** instruction, is literacy taking a back seat? Not so!

Incorporating **Language ARTS** into STE(A)M instruction fosters college and career-ready learners.

When educators deliberately tie literacy skills into hands-on lessons, their value becomes apparent and learners take notice.



Scientists

record and share their experiments, observations and discoveries.



Technology

has created an increasing need for digital literacy.



Engineers

think outside of the box and always ask "What if?"



Artists

use different mediums to tell their stories and interpret the world around them.



Mathematicians

use written and oral arguments to defend their interpretations.



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for curriculum programs that incorporate English Language Arts skills into hands-on STEAM education.

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