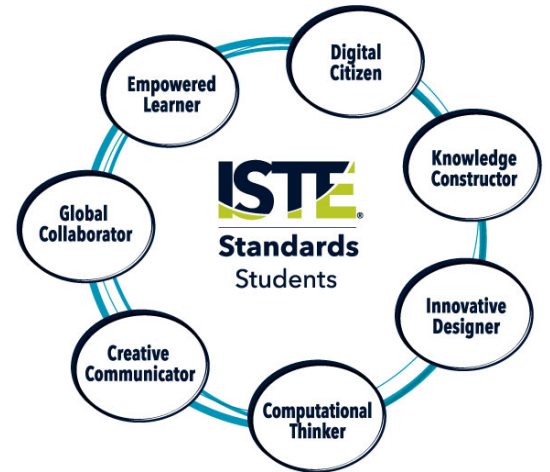# THIS MONTH IN TECH

New Year, New Learning

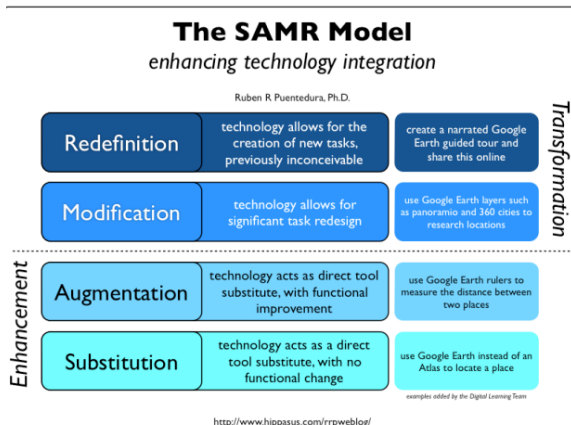What will technology integration look like in your classroom in 2020? Will you focus on:

- content delivery
- student engagement
- organization of online materials
- community communication
- project design
- connecting to a wider audience

To help you decide, I'm sharing the International Society for Technology in Education's Standards for Students. Choose one that resonates with your interests then focus on gaining proficiency with that standard for the rest of the year.

EVALUATE

Take a few moments and evaluate a past or upcoming lesson using the SAMR model or Triple E framework. These are both great planning resources to enhance our technology use in the classroom to create meaningful and engaging learning experiences.

The SAMR Model
enhancing technology integration
Ruben R. Puentedura, Ph.D.

Redefinition	technology allows for the creation of new tasks, previously inconceivable	create a narrated Google Earth guided tour and share this online
Modification	technology allows for significant task redesign	use Google Earth layers such as panoramio and 360 cities to research locations
Augmentation	technology acts as direct tool substitute, with functional improvement	use Google Earth rulers to measure the distance between two places
Substitution	technology acts as a direct tool substitute, with no functional change	use Google Earth instead of an Atlas to locate a place

examples added by the Digital Learning Team

http://www.hippasus.com/rrpweblog/

Triple E Framework