



The newest buzzword going around in **STEM** (science, technology, engineering, and math) education is **STEAM**, which is an acronym for the same thing, but with the **Arts** included. This year in the art classroom students in Kinder-8th grade will be focusing on the technical aspects of art with a strong emphasis on the Elements of Art. They will be introduced to art history, how artists use technology, and new methods of creating.

According to the advocacy group Americans for the Arts, Arts education has undeniable benefits:

- Stimulates and develops the imagination and critical thinking, and refines cognitive and creative skills.
- Has a tremendous impact on the developmental growth of every child and has proven to help level the "learning field" across socio-economic boundaries.
- Strengthens problem-solving and critical-thinking skills, adding to overall academic achievement and school success.
- Develops a sense of craftsmanship, quality task performance, and goal-setting-skills needed to succeed in the classroom and beyond.
- Teaches children life skills such as developing an informed perception; articulating a vision; learning to solve problems and make decisions; building self-confidence and self-discipline; developing the ability to imagine what might be; and accepting responsibility to complete tasks from start to finish.
- Nurtures important values, including team-building skills; respecting alternative viewpoints; and appreciating and being aware of different cultures and traditions.

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