

Hillcrest Elementary School

Promoting STEAM

Science, Technology, Engineering, Arts, & Math

By adding art to its STEM night, Hillcrest Elementary School hosted its first STEAM (Science, Technology, Engineering, Art, and Math) event in May. First and second grade students created their own science projects at home while kindergarten and PreK students worked on class projects. Student artwork, pottery, and jewelry were displayed from art class while families could play grade-level specific math games in the classrooms that night as well. The second graders dressed up in togas to represent famous Roman artists and served snacks to all.

Inspiring an inquisitive and curious mindset as well as developing a concrete mastery of the arts, math and technology skills are important district goals consistent with the district's Theory of Action.

