

Innovative Learning for the 21st Century

We are a community dedicated to mindfully and compassionately engaging, elevating, and inspiring all learners.

Enrolling for the 2016-17 school year.

For enrollment information, visit: www.tustin.k12.ca.us



Contact Us

**Heritage Elementary
STEAM Magnet School**

15400 Lansdowne Road
Tustin, CA 92782

www.tusdheritageelementary.org

 Heritage_TUSD

 HeritageSTEAM

Heritage Elementary is a new school in the Tustin Unified School District.

For more information, contact the TUSD Communications Office at (714) 730-7339.

Heritage Elementary A STEAM Magnet School



Opening Fall 2016

 **tustin**
Unified School District



“At Heritage Elementary students experience the world through hands-on learning, collaboration, and inquiry, supporting the natural curiosity and critical thinking of all learners.”

- Principal Beth Rabel Blackman

STEAM Education: Integrated learning to deepen understanding

Rigorous learning and active engagement are the core components of the Heritage Elementary School mission. Through carefully constructed, robust inquiry-based learning, supported by authentic reading and writing through the Reader’s and Writer’s Workshop, students create and collaborate to accelerate learning. Heritage Elementary School utilizes project-based learning, an instructional method which integrates the five components of STEAM with literacy, to maximize students’ potential. Through student centered learning and inquiry, Heritage students are empowered as lifelong learners.

Science

Inquiry-based science curriculum, built around the Next Generation Science Standards (NGSS), with emphasis on critical thinking

Technology

iPad program dedicated to redefining learning through engaging opportunities to enhance critical thinking, collaboration, communication, and creativity

Engineering

Engineering workshops, developing problem solving skills and communication

The Arts

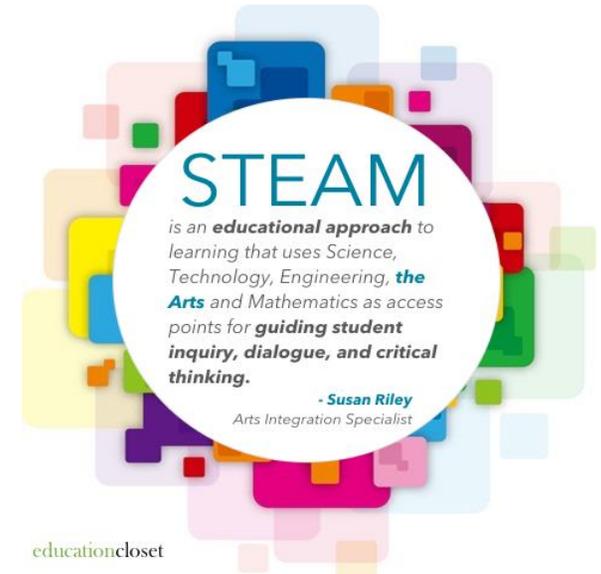
Arts integration to support creativity, engagement, and learning capacity

Math

Cognitively Guided Instruction (CGI) to encourage ingenuity, communication, and reasoning in mathematics

We believe in our responsibility to partner with parents, creating an ideal environment in which students will have the opportunity to:

- Strive for academic excellence
- Explore a diverse, project-based curriculum
- Prepare to succeed in a global environment
- Provide service to a growing community
- Participate in character education, developing respect for others through exemplary citizenship
- Experience cooperative educational communities in all content areas from fine arts to technology
- Develop into lifelong learners



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