

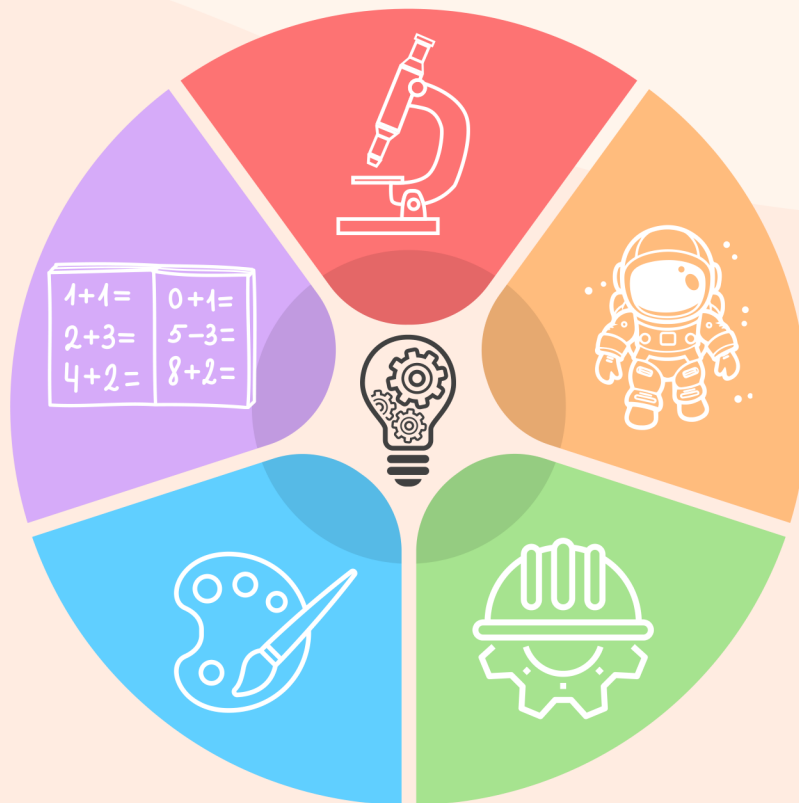


A DAY IN THE LIFE



Learn What a S.T.E.A.M. Student Will Experience

By combining science, technology, engineering, arts, and mathematics (S.T.E.A.M.), students are empowered to embark on exciting journeys, unleash their creativity, and flourish in a continuously evolving world fueled by curiosity and exploration.



Science (S)

Learning about the world and how things work through experiments and observations.

Technology (T)

Using tools and digital devices to explore and understand technology in everyday life.

Engineering (E)

Designing and building things by solving problems and being creative.

Arts (A)

Expressing creativity through activities like drawing, music, and dance.

Math (M)

Developing skills in numbers and patterns to solve problems in the real world.

Our curriculum will seamlessly integrate S.T.E.A.M. elements into core content classes such as English Language Arts, Math, Science, and Social Studies, ensuring that students engage with unique theme-based concepts in meaningful ways, fostering a holistic and interconnected approach to learning.