



Understanding STEM Education

INTEGRATION OF CURRICULUM

The science, engineering and mathematics fields are made complete by the technology component that provides a creative and innovative way to problem solve and apply what has been learned.



BENEFITS OF THE PROGRAM

It teaches students independent innovation.
It allows students to explore greater depths of all subjects by utilizing skills learned.



OUR ROLE AND RESPONSIBILITY

In recent years, there has been a significant decline in the number of college students choosing majors in science or technology related fields.



According to the Nat'l Science Foundation, 80% of the jobs created in the next decade will require some form of math and science skills.

STEM EDUCATION is designed to teach the "whole" student and in turn will make them more successful members of society.