What if you were given the opportunity to become an engineer? You would get to research, design, and build prototypes of innovative products. Well, that is exactly what is happening in STEM classrooms at Bainbridge Middle School. What is STEM?

STEM is an acronym that stands for Science Technology Engineering and Mathematics, but the connections move way beyond those four areas. STEM allows students the opportunity to use the Engineering Process to define problems and come up with possible solutions. Students also get a chance to try out their ideas and redesign based on their initial construction. Students learn in an authentic atmosphere where facts in a textbook become tied with real world applications. Give STEM a try and you will be amazed at the outcome!