Do you like to create and build things? Technology Education is where you get to apply what you learn in your other classes with your hands. You will first learn the engineering design process, so you can methodically solve assigned engineering challenges. You will get plenty of practice working in groups because being able to work with others is a critical skill in today’s work environment.

From computer programming and 3D modeling to building and testing rockets, you will learn many of the required skills to become an engineer.

Check out my Twitter page @SstoeStoe to see some of the projects you will be working on next year. I look forward to seeing you all in September.

Key Topics:
- Engineering Design Process
- Computer Programming
- 3D Design
- Rocket Building

Expectations: Bring your device every class and have it fully charged!