



Technology Education Department

STAFF

Mr. **Matthew Kibbe**--Department Head

Mr. **Steven Augustus**

Mr. **Dennis Gessay**

Mr. **Raymond Sutyla**

PROGRAM DESCRIPTION

The Technology Education program provides students with equal opportunity to explore many career and vocational interests within the cluster areas of communications, manufacturing, construction, and, transportation. The program enhances the basic skills learned by enabling students to apply them in conjunction with a "hands on" approach to learning about industrial technology. Students will become more technically literate while gaining a better understanding of the applications and impact technology has on industry, business, and our standard of living.

LINKS

FIRST--www.usfirst.org First is an acronym which stands for "For Inspiration and Recognition of Science and Technology". We are a 501(c)3 non-profit organization whose mission is to generate an interest in science and engineering among today's youth. Currently, our primary means of accomplishing this goal is through our annual robot competitions, which began in 1992. We are also in the process of opening a science and technology facility in downtown Manchester, NH.

CLASS ACTIVITIES

[School Notes.com](http://SchoolNotes.com)--check your weekly assignments at this site.

POWER AUTO WEB SITES

[AUTOPEDIA™:Tire Manufacturers](#)
[Bridgestone/Firestone,Inc.](#)
[Motorists Tire Care and Safety Guide](#)

COURSES

RHS Technology Education Course Offerings: We offer courses in the four cluster areas of Construction, Manufacturing, Communications, and Transportation. See our list of courses offered in the current [RHS Program Guide](#) for this year.

College Career Path, Technology Education (INTECH). Learn how to earn college credits while taking courses at RHS.

PROFESSIONAL ORGANIZATIONS

International Technology Education Association--www.itea.org The International Technology Education Association (ITEA) is the professional organization of technology teachers. Our mission is to promote technological literacy for all by supporting the teaching of technology and promoting the professionalism of those engaged in this pursuit.

Connecticut Technology Education Association--For teachers of technology education--www.ctea.net

Technology Student Association--Our student organization--www.tsa.org

OSHA AND SAFETY

- [Vermont SIRI MSDS Collection](#)--Download Material Safety Data Sheets
- [The Code of Federal Regulations](#)
- [NIOSH Other WWW sites/MSDS and RELATED](#)
- [University of Utah Department of Chemistry](#)