

COMPREHENSIVE AND EXPERIENTIAL PROGRAM

- Four year program that combines core academic curriculum with classroom instruction and hands-on training relating to the mastery of skills

- Five exciting majors to select from:

- Animal Science
- Agricultural Mechanics
- Biotechnology
- Equine Science
- Plant Science



- Laboratory experiences provide hands-on activities relating to the mastery of skills in agriculture mechanic technology, animal science and plant science technology (including microbiology, biochemical and genetic disciplines), natural resource technology (including land, air and/or water laboratories), and computer applications.

- Unique opportunities offered to students to explore careers in comprehensive agriculture science and biotechnology

- SAE (Supervised Agriscience Experience) – Involvement in meaningful work experience that will help develop the skills and knowledge that are taught in our Agriscience majors



- Student Leadership
 - Training acquired through FFA, a national student leadership organization for students studying Agriscience. Skills include teamwork, organization, career decision-making, and oral and written communications.

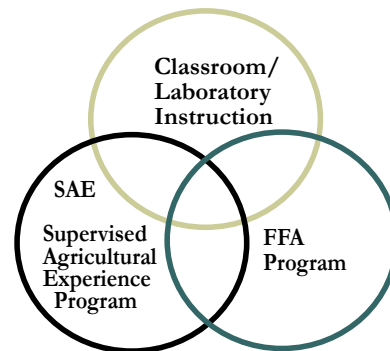
STATE-OF-THE-ART FACILITIES DESIGNED FOR “HANDS-ON” STUDENT USE INCLUDE:

- Biotechnology Lab (including microbiology, biochemical and genetic disciplines)
- Natural Resources / Environmental Science Lab
- Small Animal Laboratory
- Dog Grooming Room
- Food Science Lab
- Floral Design Lab and Sales Area
- Computer Lab
- Library / Media Center
- Automated Greenhouse
- Ag Mechanics Lab



FFA MISSION

FFA makes a positive difference in the lives of students by developing their potential for premier leadership, personal growth and career success through agricultural education.



WORKING FARM

- Adjacent to the Agriscience and Biotechnology Center is a “working farm” run and operated by students and staff

- Hands-on learning with a variety of animals



“The facility is one of the best equipped schools for biotechnology education I have seen.” (Dr. Joseph Wolenski — Research Scientist, Yale University)

“The program has made such a difference in my life. It has permitted me to follow my dreams.” (Jackie Chiluisa— student)

“Things I never even knew about I find exciting. It’s a great program.” (Allison Boccamazzo — student)

“It is different than any other school. We all know each other and teachers know their students. Everyone is welcome to join our family.” (Cailin Currivan — student)

“Absolutely the best college preparatory program for students interested in pursuing a career in the life sciences.” (Mrs. Beth Ann Masulli — parent)

Trumbull is proud of its \$8.5 million Agriscience and Biotechnology Center. Located at 536 Daniels Farm Road, next to Trumbull High School, the facility services students in grades 9 through 12 who are enrolled in the Regional Agriscience and Biotechnology Program.



All students enrolled in the Trumbull Regional Agriscience and Biotechnology Program are considered full-time Trumbull High School students, and they may participate in all THS extracurricular activities, clubs, and honor programs.

Over 90% of the graduates from the program have gone on to numerous higher educational institutions such as Penn State, UConn, Rutgers, Unity and Colorado.



Trumbull High School

Serving the following towns:

- | | |
|-------------------|------------------|
| Bridgeport | Orange |
| Easton | Shelton |
| Fairfield | Stratford |
| Milford | Trumbull |
| Monroe | |

Trumbull High School Mission Statement

Trumbull High School educates students in a safe, inviting, student-centered community. We encourage academic achievement, extra-curricular participation, enthusiasm and self-confidence to foster independence and personal growth. We teach skills necessary for life long learning. We hold our school community to the ethical conduct and social awareness necessary to live and participate in a democratic, diverse and global society.



Trumbull Agriscience and Biotechnology Center

For further information contact the
Agriscience and Biotechnology Center at:

536 Daniels Farm Road
Trumbull, CT 06611
Phone: 203-452-4200
Fax: 203-452-4211
www.trumbullps.org/th/ag

Trumbull High School

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