

Trumbull Agriscience and Biotechnology Center



Overview of the Program



Offering students opportunities to investigate and gain knowledge in the following fields:

- Plant Science
- Animal Science
- Biotechnology
- Agricultural Mechanics

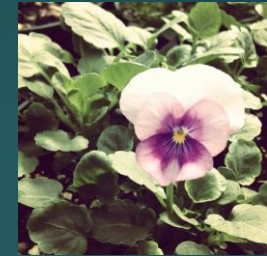
Freshman & Sophomore Years

- ▶ One Marking Period (9 weeks) in each area of study
- ▶ Participation in the FFA Organization
- ▶ Community Service through FFA and our Agriscience Parent Organization, Friends of the Farm
- ▶ Exploratory study into Agriscience related careers
- ▶ Development of a Supervised Agricultural Experience (SAE) Plan in an area related to Agriscience through placement, research, or entrepreneurship (200 hours/year, beginning June 1 of freshman year)

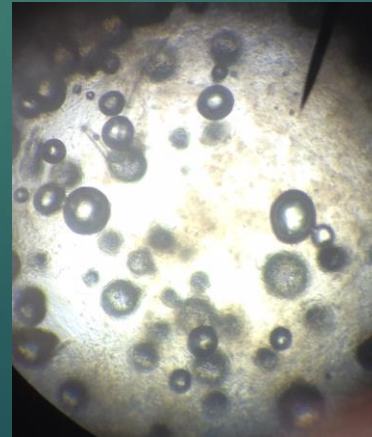
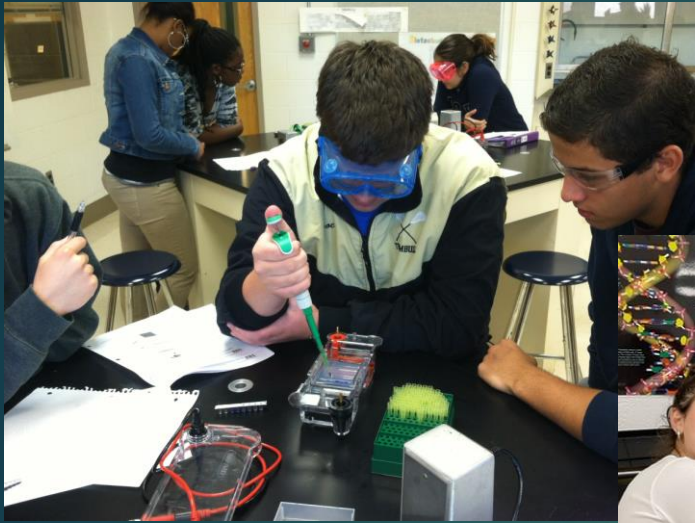
Junior & Senior Years

- ▶ **Placement in a major field of study, with UCONN credit opportunities**
- ▶ Participation in FFA Organization
- ▶ Community Service through FFA and our Agriscience Parent Organization
- ▶ Supervised Agriscience Experience outside of the classroom in a related area through placement, research, or entrepreneurship (200 hours/year)

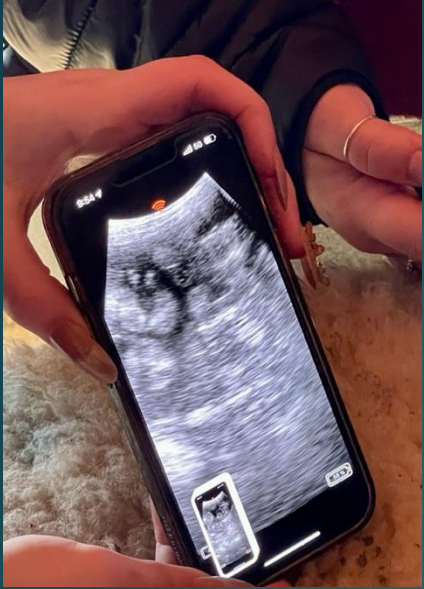
PLANT SCIENCE



BIOTECHNOLOGY



LARGE ANIMAL SCIENCE



EQUINE SCIENCE

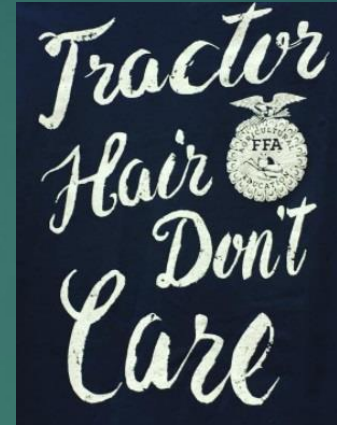
(embedded in Large Animal Science)



VETERINARY SCIENCE



AGRICULTURAL MECHANICS



FFA OFFICER TEAM



FFA COMPETITIONS



FFA & OTHER COMPETITIONS

Hartford Courant



Hartford Courant



FALL FESTIVAL



DOG WASHES



FARM FAIR



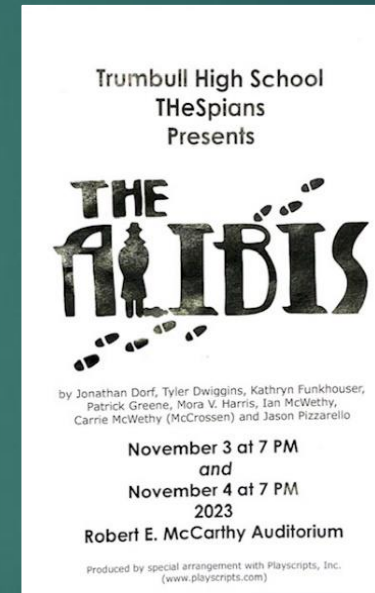
PLANT SALES



FIELD TRIPS



EXTRA CURRICULARS



Interested? Next steps...

- Student applies through their school counselor
- Applications are available on our website:
<https://ths.trumbullps.org/teaching-learning/agriscience>
- Required items:
 - Letters of recommendation
 - Personal essay
 - Academic records
 - Behavioral profile
 - Attendance data
 - Standardized assessment overview
- Staff members read and rank order all applications
- Note: Each of the 9 sending towns has an allotment of available seats, based on state guidance and averages.

Once admitted...

- Students are expected to:
 - Participate in FFA (a national organization for leadership/service), which requires after-school meetings, dues, travel, and event participation;
 - Create a SAE (Supervised Agricultural Experience) Plan; the record books reflect a student's independent and community-based involvement and enhancement;
 - Be involved in a CDE (Career Development Event), which involves extending the classroom for internship/work experience and growth



Once admitted...

- Students are expected to:
 - Declare a major in grade 11 (Biotechnology, Plant Science, Large Animal Science, or Veterinary Science). Upper-level courses result in students' ability to gain UCONN credits through ECE (Early College Experience);
 - Take and pass the required Agriscience courses for graduation from Trumbull High School;
 - Note: A marking period failing grade results in a warning, with continued unacceptable grades resulting in probation and/or dismissal from the program
 - Adhere to the rules and regulations of Trumbull High School and the Trumbull Agriscience and Biotechnology Center.

Timeline/ Date Sequences

Date	Event
December 1	Applications due
Late January	Acceptance letters mailed
February/March	Placement/ Registration Meetings
Late August	Grade 9 orientation w/ THS

Important Information

Ms. Gabriele Gonet – Administrative Assistant – 203-452-4200
- ggonet@trumbullps.org

Dr. Linda Paslov – Director – lpaslov@trumbullps.org

Application available at: <https://ths.trumbullps.org/teaching-learning/agriscience>

Thank Ewe!

