Recap of Recent CTE Activities

- Five FBLA students attended the National Fall Leadership Conference in Denver, Colorado along with their advisors Ms. Gallo and Ms. Morrissette.
- FBLA, “Future Business Leaders of America” is a Co-Curricular Career and Technical Student Organization that prepares students for leadership in the global society.
- Through leadership workshops and competitive events, students are able to apply their course content knowledge while enhancing their business skills with thousands of other high school students.

CTE Influencer

Family & Consumer

Makayla - Senior

CTE Courses?
- Food and Nutrition
- Intro to Medical Terminology
- Interior Design 1
- Exploring Health Occupations
- Computer Applications

Career Plan?
- Anesthesiology

Why CTE?
- “To get a feel for different jobs that relate to helping others because helping others before myself is important to me in order to have my dream job”

Best skill learned in CTE courses?
- Interpreting information in an efficient way and applying it to the real world

CTE Influencer

Business & Marketing

Brycen - Senior

CTE Courses?
- CAD Beginning
- Personal Finance - Honors
- Marketing
- Accounting
- Computer Applications

Career Plan?
- Entrepreneur

Why CTE?
- “So I can be more prepared for both college and career”

Best skill learned in CTE courses?
- How to file taxes and a W-4

CTE Influencer

Technology & Engineering

Brady - Junior

CTE Courses?
- Starting a Business
- Intro to Tech. Ed.
- Auto Tech. 1
- Small Engine Repair
- Consumer Auto
- Computer Applications

Career Plan?
- Military-Automotive/munitions repair or intelligence an computing

Why CTE?
- “Gain knowledge of machinery and learn the fundamentals of repairing everyday tools”

Best skill learned in CTE courses?
- The use of a ton of new tools
**Family and Consumer Science**

“Introduction to Medical Terminology”

This course provides students with a working knowledge of the language of medicine. Students acquire word-building skills by learning prefixes, suffixes, roots, and abbreviations. By relating terms to diagnostic tests and procedures, students identify proper use of words in a medical environment. Knowledge of medical terminology enhances the student’s ability to successfully secure employment or pursue advanced education in health care.

*Image:* Students are learning about the different terms associated with the lungs.

**Business and Marketing**

“Personal Finance”

Personal finance is a course for students to learn how to manage their finances once they are living on their own. The topics covered include: Career Research, Payroll (including tax deductions), Credit Cards, Debit Cards, Investing, Insurance, Housing, and Transportation.

*Images:* Students in Personal Finance attended a career panel about Sports and Entertainment Marketing and Business and then attended a Milwaukee Wave Pre-season game.

**Technology and Engineering**

“Manufacturing Processes 1”

This course is designed to introduce students to many of the different tools and techniques involved in product fabrication. Students are exposed to a variety of materials to work with including wood, metal, and plastic. Safety, measuring, product design, estimation, fabrication, and finishing are areas of emphasis in the course.

*Images:* Students are building wall organizers and side tables. Each product introduces students to new tools and processes. Along with building, students develop a bill of materials reflecting quantities and costs.