CTE SKILLS COURSES

DISCOVER WILSON TECH

CTE SKILL PROGRAMS

AT WILSON TECH, WE WANT OUR STUDENTS TO EXPLORE THEIR INTERESTS SO THEY CAN REACH THEIR FULL POTENTIAL.







Our CTE Skill Programs, based at our Huntington Campus, are designed for students who learn best in smaller settings and prefer a more moderate pace. In classrooms that reflect real-world workplaces, our instructors share what they've learned in their professional careers as students experience hands-on instruction that is interesting, empowering and fun!

Wilson Tech offers eight skill courses that are introductions to a variety of fields, including Construction, Culinary and Health Care. We also offer academic classes to help students meet graduation requirements. Students may earn up to 4.5 credits per year at Tech.

But the experience isn't just limited to what happens in the classrooms and workshops. Our students enjoy getting involved in our two leadership organizations, SkillsUSA and Future Farmers of America (FFA). Both clubs provide students with the opportunity to spend time with other students who share their interests and have similar goals and to showcase their talent in competitions, locally, regionally, statewide and nationally. Many make lasting friendships.

To ensure the best outcome, we encourage students to talk with their parents/guardians and school counselors about their interest in Wilson Tech. We welcome students and their families to come visit our Huntington Campus, meet teachers and observe our programs so they can see for themselves what wonderful opportunities are available.





AUTO TECHNOLOGY SKILLS

Auto Technology Skills provides students with the opportunity to learn the workings of the automobile. Students will be trained in maintenance, troubleshooting and repair of various automotive systems.

BUSINESS & COMPUTER SKILLS

Students will have the opportunity to learn the basics of Microsoft Office Suite, basic money management and provide the school with a service or product.

CONSTRUCTION SKILLS

In the Construction Skills program, students will be introduced to various skills in carpentry, electrical, plumbing and building maintenance.

CULINARY SKILLS

Experience working in our industrial kitchen following standard recipes for soups/salads, main courses, side dishes and desserts.

ELECTRONIC/ ROBOTIC SKILLS

Instruction focuses on basic electronic theory and circuit construction with an introduction to robotic concepts and kit fabrication. Course also covers component identification, circuit construction and hand soldering.

GRAPHIC ART SKILLS

Explore the fields of commercial art and graphic design. Students will have the opportunity to create and design projects using Macintosh computers.

HEALTH CARE/ MEDICAL ASSISTING SKILLS

Learn about health-related topics and practice a variety of health care skills; emphasis will be placed upon Patient Care Skills. Instruction will include electronic health records and medical office management.

SMALL ANIMAL CARE SKILLS

Explore entry level careers in the pet and companion animal industries. Students will be working with a variety of small animals in the learning lab classroom.

wilsontech.org

CHECK OUT ECH

IT'S AS EASY AS:

- Talk to your HS Counselor
- Submit your Visit Tech permission slip to the Guidance Office by _____
- **3** Visit Tech on ______



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