Who We Are



Background

"Career and technical education as we know it today has its roots in the founding of the United States. From the start, a strong knowledge base and skill set for citizens were considered important. The following four articles from the old AVA Journal in 1976 show how career and technical education has adapted over time to stay at the forefront of American society." ACTE



Values

"A career and technology based education will help your child to be more than just an average student. Career and technology education can give your child what's needed to succeed for life: technical skills, academic skills and employability skills. In addition, career and technical education helps students see how what they're learning applies to the needs of employers." SkillsUSA



Goals

Every NH student will have access to a robust career experience throughout their primary and secondary educational career and in doing so, will develop a targeted career pathway plan clearly linked to future high-value industry and educational opportunities.

Visit Us

27 Dumont St Colebrook, NH 03576

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Find us online at https://csd.sau7.org/caguidance/northpointcte



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Learn Anywhere

Automotive

Mr. Todd Facey

Students study automotive maintenance and light repair, incorporating entry-level development in seven areas of repair, including engine repair; automatic transmission/transaxle; manual drive train and axles; suspension and steering; brakes; electrical; and heating and air conditioning

Education

Mrs. Kathleen Lawton - Haynes

This course is an introduction to employment possibilities in the field of education. Students will study theorists, brain development from birth through high school. They'll learn what makes a great teacher.

Hospitality & Culinary

Ms. Beth Sweatt Mr. David Covill

Students have the opportunity to learn a solid foundation of knowledge for the Restaurant and Culinary industries and develop a good understanding of management principles that will lead to successful careers.

Health Science

Mrs. Kimberly Dorman

This course is designed to expose students to a variety of health-related occupations. Students taking this class will be interested in providing health care services that can help identify, evaluate, prevent, and treat diseases.

Information Technology

Mr. Tyler Snyder

This course focuses on the design, implementation and management of linked systems of computers, peripherals and associated software and prepares students with the technical skills required to support networks and network users.

Students' are able to learn through a mixture of hands on classroom time as well as time spent in industry. In addition there are possibilities for students to earn:

- Industry Recognized Credentials
- Industry Evaluated Micro Credentials
- College Credit

Students' leave high school ready for whatever path they choose.

