Step 2: Find a program near you.

Found a program area or career that sounds interesting?

Use the QR code or visit https://nextsteps.idaho.gov/cte-program-directory to see what programs are available in your area.



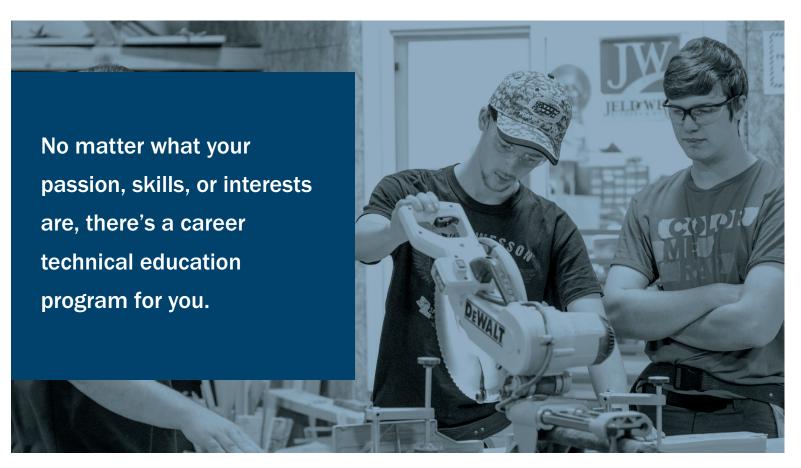


IDAH

Division of Career

Technical Education

Let's get **technical.**



Hands-on learning = high demand jobs

Career technical education (CTE) programs focus on applied learning and career readiness to give you the confidence and skills you need to get an in-demand job. So no matter where you are in your life or career, you'll be learning industry-standard equipment and software you'll actually be using on the job. That means you have real skills and experience to offer an employer. And because CTE programs are aligned with regional and statewide labor needs, you'll be training to get a job in your field of study.

Ready to get started?



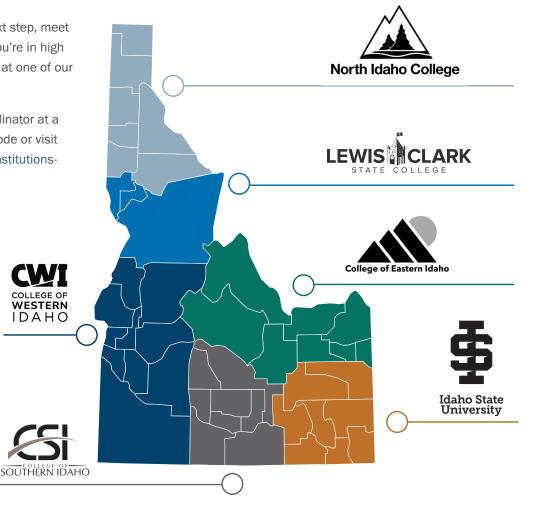
Step 3: Talk to your guidance counselor or a transition coordinator to register.

When you're ready to take the next step, meet with your guidance counselor if you're in high school or a transition coordinator at one of our six technical colleges to register.

To connect with a transition coordinator at a technical college, follow the QR code or visit https://cte.idaho.gov/students/institutionstransition-coordinators/. They'll help you make a plan to pursue the career that's right for you and help you transfer any credits you've earned.







We prepare Idaho's youth and adults for high-skill, in-demand careers.

650 W. State St. Suite 324, Boise ID 83702 | 208-429-5500 | info@cte.idaho.gov | cte.idaho.gov





Talk to your guidance Find a counselor or program a transition near you. coordinator to register.

What are you **PASSIONATE** about?



Step 1: Explore program areas.

Working with animals and plants.



Explore courses in **Agriculture**, **Food**, **and Natural Resources**.

Examples of careers: Agricultural Engineer • Animal Caretaker • Bioengineer • Ecologist • Environmental Scientist • Food Processor • Food Scientist • Forestry Technician • Machine Operator • Park Manager • Plant Pathologist • Poultry Scientist • Recycling Technician • Soil and Water Specialist • Toxicologist • Tree Surgeon • Veterinarian • Wildlife Biologist

Making gourmet food.



Explore courses in **Family and Consumer** Sciences and Human Services.

Examples of careers: Chef • Counselor • Destination Marketing Professional • Events Manager • Fashion Designer • Food and Beverage Director • Food Scientist • Furniture Designer • Interior Designer • Nutritionist • Pattern Maker• Restaurant Manager • Make-Up Artist • Educator • School Nutritionist • Social Worker • Tailor/Seamstress • Textile Scientist • Therapist • Trend Forecaster Starting a new business.



Explore courses in **Business and** Marketing Education.

Examples of careers: Accounting Manager • Advertising Managers • Auditor • Bookkeeper • Budget Analyst

Business Executive
Business Management and
Administration
Certified Public Accountant
Chief
Financial Officer
Compensation and Benefits Manager
Entrepreneur
General Manager
Information Systems
Manager
Information Technology Director

Helping people feel healthy and safe. Building or fixing things.



Explore courses in **Health Professions** and **Public Safety**.

Examples of careers: Clinical Lab Technician • Dental Assistant/Hygienist • Dental Lab Technician • EMT/ Paramedic • Exercise Physiologist • Genetic Counselor • Law Enforcement • Licensed Practical Nurse • Massage Therapist • Nurse Anesthetist • Occupational Therapist • Phlebotomist • Physician Assistant • Recreation Therapist • Respiratory Therapist • Social Worker

Discovering how things work.



Explore courses in **Engineering and Technology Education**.

Examples of careers: Aerospace Engineer • Architect • Biomedical Engineer • Civil Engineer • Communications Analyst • Computer Aided Drafter (CAD) • Computer Programmer • Computer Software Engineer • Drafter • Database Administrator • Electrical Engineer • Electrician • Environmental Engineer • Information Systems Operator • Network Administrator • Radio/TV Broadcast Technician • Software Engineer • Sound Technician



Explore courses in Trades and Industry.

Examples of careers: Aircraft Engine Specialist • Automotive Body and Related Repairer • Carpenter • Diesel Engine Specialist • Drywall Installer • Electrical Installer and Repairer • Electrician • Electromechanical Equipment Assembler • Hazardous Materials Responder • Heating, Ventilation, Air Conditioning and Refrigeration Mechanic • Heavy Equipment Operator • Industrial Engineer • Industrial Truck and Tractor Operator • Iron/Metalworker • Welder