



# Utah CTE Career PATHWAYS

## School Year 2017-2018

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### Career Cluster

#### > Career Pathway

### Agriculture, Food & Natural Resources

- > Agricultural Systems Technology
- > Animal Systems
- > Food Production & Processing Systems
- > Food Science, Dietetics & Nutrition
- > Natural Resource Systems
- > Plant Systems

### Architecture & Construction

- > Architectural Design (CAD/Drafting)
- > Cabinetmaking/Millwork
- > Carpentry
- > Electrician
- > HVAC
- > Interior Design
- > Mechanical Design (CAD/Drafting)
- > Plumbing

### Arts, Audio/Visual Technology & Communications

- > Commercial Art
- > Commercial Photography
- > Fashion Design, Manufacturing & Merchandising
- > Graphics/Printing
- > Radio Broadcasting Technician
- > Television Broadcasting Technician

### Business Management/Finance/Marketing

- > Accounting & Finance
- > Business Administrative & Technical Support
- > Consumer Economics Services
- > Entrepreneurship & Management
- > Marketing

### Education & Training

- > Early Childhood Education
- > K-12 Teaching as a Profession

### Engineering & Technology

- > Electronics
- > Engineering
- > Robotics

### Health Science

- > Biotechnology
- > Clinical Laboratory & Medical Forensics
- > Dental
- > Emergency Medical Technician (EMT)
- > Medical Assistant
- > Medical Office Administrative Assistant
- > Nursing
- > Pharmacy
- > Surgical Technician
- > Therapeutic Rehabilitation/Exercise

### Hospitality & Tourism

- > Food Services & Culinary Arts
- > Hospitality & Tourism

### Human Services

- > Cosmetology/Barbering
- > Esthetician/Nail Technician
- > Family & Human Services

### Information Technology

- > Digital Media
- > Network & IT Support
- > Programming/Software Development
- > Web Development & Administration

### Law, Public Safety, Corrections & Security

- > Protective Services

### Manufacturing

- > Aerospace Manufacturing
- > Machine Tool
- > Welding

### Transportation, Distribution & Logistics

- > Automotive Collision Repair
- > Automotive Service Technician
- > Aviation Technology
- > Heavy Duty Diesel