# CTE Program of Concentration Element

Record Field Number	FN290
Definition	The primary CTE Workforce Development Program for which a
	student has met the requirements to be considered a concentrator.

### Valid Options

\*\* Student is not a concentrator in any CTE program

### **Agricultural and Environmental Systems**

- A1 Agricultural and Industrial Power Technology
- A3 Food Science and Technology Agriculture, Food, and Natural Resources Bioscience
- A4 Food Science and Technology

## **Construction Technologies**

- DO Brick, Block, and Cement Masonry
- D1 Building and Property Maintenance
- D2 Building Technology
- D3 Carpentry
- D4 Construction Design Build
- D5 Construction Management
- D6 Custodial Services
- D7 Electrical Trade
- D8 Environmental Control Technologies
- D9 Heavy Equipment Operations (Construction)
- **DA** Interior Design Applications
- DB Plumbing and Pipefitting
- DC Wood Product Technologies

### **Engineering and Science Technologies**

- F0 Biomedical Science
- F1 Energy Science
- F2 Engineering Science
- F3 Engineering Technology
- F4 Power Transmissions
- F5 Telecommunications

#### **Health Science**

- J1 Clinical Health Care Services
- J2 Community Health Aide
- J3 Dental Assistant
- J4 Dental Lab Technology
- J5 Diagnostic Pathway
- J8 Health Support Pathway
- J9 Health Unit Coordinator
- JA Home Health

JB Medical Assistant Medical Lab Technology Nurse Assisting Optometric Occupations Patient Care Technician Pharmacy Technician <del>JG</del> **Phlebotomy Practical Nursing** Surgical Technology Therapeutic Pathway **Hospitality and Tourism** L0 Culinary Arts and Food Service Operations L1 **Lodging** Hospitality <del>L2</del> Travel and Tourism **Human Services** M3 Vocational Job Training - Job Training Coordinating **Law and Public Safety** <del>P0</del> Career Paths for the Law Profession P2 Criminal Science Technologies Emergency Medical Technician Secondary Firefighter Training P5 **Private Security** Firefighting and Emergency Medical Services <del>P6</del> **Manufacturing Technologies Automation and Robotics** <del>R1</del> **Electronics Integrated Systems Technologies Manufacturing Design and Development Manufacturing Occupations** <del>R5</del> **Precision Machining** Welding and Cutting <del>R6</del> **Transportation Systems** Aircraft Maintenance **Auto Collision Repair** T2 Auto Specialization Auto Technology T4 Aviation Occupations **Ground Operations** - Medium/Heavy Truck Technician

T8 Power Equipment Technology