Architecture &
Construction
Cluster

Construction Equipment Operators



Careers in designing, planning, managing, building and maintaining the built environment.

Can you see yourself at the controls of a bulldozer, a crane, a road grader, or a trench excavator? Does the thought of someday walking down a street and pointing to a bridge, a highway, or a building and saying, "I made that" appeal to you?

If you are interested in turning the visions of architects and engineers into reality, a career as a **construction equipment operator** may be for you.

Construction equipment operators use machinery to move construction materials, dig soil, pave and surface roads, and much more.

Are You Ready To...?

- Work outdoors in all types of weather
- Control equipment by moving levers or foot pedals, operating switches, or turning dials
- Set up and inspect equipment
- Take care of equipment and make small repairs
- Follow safety guidelines
- Work long or irregular hours

It Helps To Be...

Physically strong, good with machines, coordinated, careful, and able to work well on your own and as part of a team.

A Day In The Life...

- Learn and follow safety regulations.
- Take actions to avoid potential hazards or obstructions, such as utility lines, other equipment, other workers, or falling objects.
- Locate underground services, such as pipes or wires, prior to beginning work.
- Monitor operations to ensure that health and safety standards met.
- Drive tractor-trailer trucks to move equipment from site to site.

Salary and Opportunity in the Austin-area

Median Hourly Wage: \$17.97

That comes out to more than \$37,378 a year.

In 2016, we had 1,697 Construction Equipment Operators. By 2026, we'll need 2,120.

Could you be one of the 423?

Data Sources
Bureau of Labor
Statistics
CareerInfoNet
CareerClusters
The College
Board
Tracer



A proud partner of the American Job Center network.

Workforce Solutions Capital Area is an equal opportunity employer/program.

Auxiliary aids and services are available, upon request, to persons with disabilities.

Relay Texas: 1.800.735.2969 (TDD) / 711 (Voice).

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After High School...

In addition to a high school diploma, many employers look for construction equipment operators who have participated in a **formal apprenticeship program**. Additionally, many construction equipment operators **learn informally on the job**.



Top 5 Industries for Construction Equipment Operators

- 1. Other Specialty Trade Contractors
- 2. Utility System Construction
- 3. Local Government, Except Education
- 4. Highway, Street and Bridge Construction
- 5. Nonresidential Building Construction

Related Careers

Postsecondary Education/ Training

Related Industry Certifications

Apprenticeship programInformal on-the-job training

Certification in Construction

 Certification in Construction Materials—Concrete
 Certification in Construction

Materials—Asphalt

Materials—Soils
Oil Monitoring AnalystOperator CertificationSlab Sawing & Drilling 201

Wall Sawing 201Wire Sawing 201

- Construction Managers
- Glaziers
- Heavy Vehicle & Mobile Equipment Technicians
- Industrial Machinery Repairers
- Ironworkers

For more Career Profiles, visit our website:

http://www.wfscapitalarea.com/YouthServices/CareerPlanning.aspx.

Prepared by

