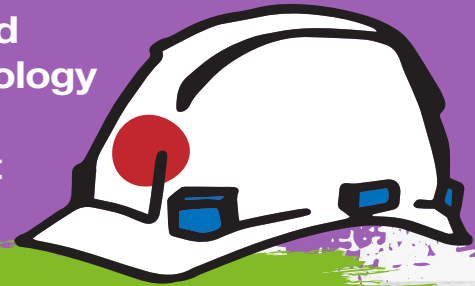


CONSIDER A CAREER IN THE TEXAS

PETROLEUM REFINING AND CHEMICAL PRODUCTS INDUSTRY

IF YOU...

- Like the idea of working outdoors in the field
- Want to work with new, cutting-edge technology
- Are interested in engineering
- Like the idea of working with big equipment and heavy machinery



EDUCATION OPTIONS:

INDUSTRY RECOGNIZED CERTIFICATE | ASSOCIATE DEGREE | BACHELOR'S DEGREE | MASTER'S DEGREE

OPPORTUNITIES

- WELDING AND SOLDERING
- FINANCIAL ANALYSIS
- CHEMICAL ENGINEERING
- CHEMICAL TECHNOLOGY
- INDUSTRIAL MACHINERY

CAREER PROFILE:

PETROLEUM PUMP SYSTEMS OPERATOR

A petroleum pump systems operator in the Petroleum and Chemical Products Industry is someone who operates or controls petroleum refining or processing units. A person working as a petroleum pump operator may specialize in controlling manifold and pumping systems, gauging or testing oil in storage tanks, or regulating the flow of oil into pipelines. You can become a petroleum pump operator by earning a high school diploma.

Essential skills for the career include:

- Attention to detail to monitor equipment and report any possible problems
- Good communication to interact with other workers
- Ability to plan movement of products through lines

Average Entry Wage: \$47,495

THE INDUSTRY IS EXPECTED TO EMPLOY

116,000

IN TEXAS BY 2026

For more information about Texas career opportunities, visit jobsyall.com



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