



PETROLEUM, GAS AND CHEMICAL PROCESS OPERATORS

NOC 93101: CENTRAL CONTROL AND PROCESS OPERATORS, PETROLEUM, GAS AND CHEMICAL PROCESSING

Monitor and operate equipment and processing units in petroleum, petrochemical and chemical plants.



3-YEAR OUTLOOK



Undetermined

3-YEAR JOB OPENINGS

22

MEDIAN HOURLY WAGE

\$42.82

\$22.12 \$54.95
LOW HIGH

TYPICALLY REQUIRED



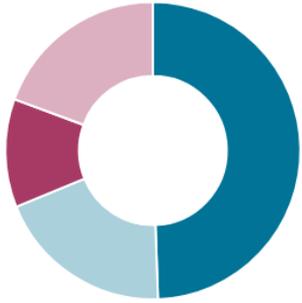
College or apprenticeship

EMPLOYED

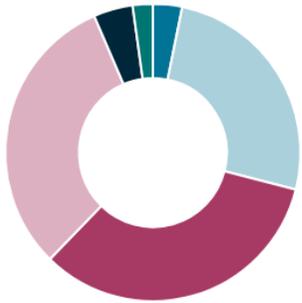
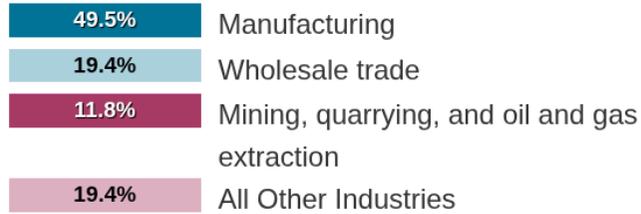
828

AVERAGE SALARY

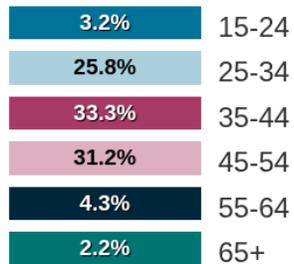
\$101,200



EMPLOYMENT BY INDUSTRY



EMPLOYMENT BY AGE



ALSO KNOWN AS

- Acid Plant Operator
- Chemical Process Operator
- Chemical Processing Chief Technician
- Chlor-Alkali Plant Cell Room Operator
- Gas Field Production Operator
- Gas Plant Operator

MAIN DUTIES:

- This group performs some or all of the following duties:
- Operate electronic or computerized control panel from a central control room to monitor and optimize physical and chemical processes for several processing units
 - Control process start-up, shut-down and troubleshooting
 - Monitor outside process equipment
 - Adjust equipment, valves, pumps and controls and process equipment
 - Authorize or co-sign maintenance work orders
 - Shut down, isolate and prepare process units or production equipment for maintenance.

