

# Industrial Operator: Industrial Operator II

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Operates automatic and manual chemical process equipment of varying complexity in various production processes in accordance with operating procedures. Equipment includes mixers, grinders, filter presses, dryers, filtering equipment, pumps and filling machines. Performs quality control analyses as required to complete in-process batches and identifies variations. Processes may generate high pressure and/or critical reactions and requires training in hazardous material handling and emergency procedures. Ensures processes and procedures are in compliance with regulations.

## **Knowledge**

Full knowledge of the job. Substantial acquaintance with, and understanding of, general aspects of the job with a broad understanding of the detailed aspects of the job. Demonstrated ability to work at different tasks. Basic shop math. English reading comprehension. Computer literacy and ability to input and interpret data. Ability to follow written and verbal instructions.

## **Supervision Received**

General supervision and instructions given for routine work and detailed instructions given for new activities or special assignments.

## **Consequence of Errors**

Errors may be detected and corrected but may cause moderate loss of time or customer/user dissatisfaction.

## **Contacts**

Contacts are typically with individuals within own department and occasionally with contacts outside own organization. Contacts involve obtaining or providing information or data requiring some explanation or interpretation. Work in a team environment with good relations with others.

## **Work Products (Examples may include but are not limited to)**

Ability to wear PPE including respirators, coveralls, eye protection, etc. Must be able to lift, push, and/or pull up to 75 pounds. Hazardous material handling. Manual dexterity and hand/eye coordination. Able to work in industrial environmental conditions and maintain an orderly working environment. Must be able to be trained in forklift operation.

## **Minimum Education and Experience**

High School diploma or equivalent. Mechanical aptitude. Attention to detail. Minimum 1 year of experience in an industrial manufacturing environment preferred.