

Master Manufacturing Process Maintenance Mechanic

Job ID: 00412977

Job Function

Technical Functions and Maintenance

Schedule

Full-time

Location

United States-California
Oceanside

Job type

Regular Employee

Company/Division

Pharmaceutical

Job Level

Experienced

Who We Are

At the Roche Group, about 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 30 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. The headquarters for Roche pharmaceutical operations in the United States, Genentech has multiple therapies on the market for cancer and other serious illnesses. Please take this opportunity to learn about Genentech, where we believe that our employees are our most important asset and are dedicated to remaining a great place to work.

The Position

Conduct repetitive, predictive, condition based, reactive maintenance and troubleshooting of cGMP production equipment, clean utilities and plant utility systems. Assist with engineering and evaluation of existing and new equipment and processes. This is a Journeyman level position.

- Conduct general preventative maintenance according to SOPs/work instructions and perform planned and unplanned repairs as necessary.
- Conduct routine inspections and monitoring of equipment and systems and documenting systems operating parameters.
- Make appropriate adjustments or modifications within company and GMP guidelines and notify supervisor of any abnormal parameters.
- Lead and organize specialized maintenance and equipment projects. Includes research of methods and devices, assisting with implementation and documentation of change control.
- Provide general labor services throughout all areas maintained by the Maintenance department.
- Responsible for providing data to derive performance metrics for management that will be gathered on a daily basis for monthly reporting.
- Provide technical expertise and training to junior staff.
- Assist as technical SME with identification, purchase, and organization of spare parts.

- Successfully complete training and demonstrate an ability to perform equipment monitoring and operational checks on manufacturing and utilities equipment.
- Cleaning and organization of designated work areas in Manufacturing and Utilities.
- Complete GMP and other controlled documentation.
- Revise or modify existing SOP documentation as necessary and be expected to write new procedures for new equipment and other duties as assigned by management.
- Interact with Manufacturing, Instrumentation, Metrology and Engineering staff members as well as other internal/external customers.
- All employees with jobs that require access to the Warehouse must be able to pass the Transportation Security Administration (TSA) Security Threat Assessment (STA).
- Follows established safety and environmental guidelines and procedures for all work performed. Immediately reports safety and environmental incidents including injuries, illnesses, near misses, and safety suggestions. Fosters a positive safety culture in which no one gets hurt.
- General Duties: Master Level PM and Repairs of process equipment and systems such as Fermentors, Centrifuges, Mixers, Autoclaves, Washers, Pumps, Agitators, Mechanical Seals, Control Valves, Steam, Hydraulics, Pneumatics, Electrical Controls, Chilled Water, High Purity Water, Compressed gases etc.

Who You Are

- High School graduate.
- 9 years general maintenance experience and minimum 5 years in a cGMP environment.
- Good communication skills, both written and oral.
- Prompt, consistent and orderly work habits.
- Ability to read and interpret P&ID drawings
- Overall knowledge of mechanical, pneumatic, hydraulic, refrigeration, steam, electrical systems, controls, and maintenance methods. Specializing in at least two.
- Extensive troubleshooting skills on various equipment and systems.
- Ability to work independently on complex and controversial issues.
- Ability to interact well with others in a team environment.
- Strong organizational skills and time management skills.
- Ability to learn and use Microsoft based platforms and/or company Intranet and e-mail.
- Ability to use computer software applications (MS Word/Excel).
- Ability to use Building Management Control System (BMCS) and Manufacturing Control System (MCS)
- Available to work overtime when necessary and work varying shifts, including an On-Call program.
- General knowledge of shop tool operation and safety.

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