



Example of Manager, Manufacturing Engineering Job Description

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Our innovative and growing company is looking to fill the role of manager, manufacturing engineering. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for manager, manufacturing engineering

- Develops efficient ways to use people, machines, materials, information, and energy to improve products, processes, and services
- Standardizes processes throughout production
- Designs methods to ensure product quality
- Assists manufacturing associates and technicians with production issues and processes
- Implements "Lean" techniques and processes into Operations and throughout the organization
- Evaluates and seeks new technologies that may enhance or improve manufacturing efficiencies
- Ensuring regulatory compliance through Qualification & Validation
- Ensure early focus on manufacturability in NPI programs
- Provide technical leadership and governance to ME/SQEs other members of the supply chain team
- Oversee and engage the supplier senior leadership to ensure they have the necessary understanding and (tools) skills in place to meet the requirement of the Supply Chain Quality Managements System the Supply Chain Development and Quality Improvement strategy

Qualifications for manager, manufacturing engineering

- Bachelor's degree in Manufacturing Engineering or related discipline is required
- Ability to plan, organize, communicate, and motivate employees, prioritize own work schedule
- Ability to interface with all levels of the organization to facilitate change
- Understanding of lean principles and value stream mapping
- Demonstrated success in leading mfg