



Example of Manufacturing Senior Engineer Job Description

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Our innovative and growing company is hiring for a manufacturing senior engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for manufacturing senior engineer

- Work with cross functional teams on New Product Development projects
- Work on new product development teams
- Train new employees in new or existing methods, processes and how to use machinery
- Responsible for the effective delivery and support of site manufacturing engineering activities
- Ensure all activities are compliant with internal EH&S policies and procedures
- Ensure alignment with regulatory guidelines and standards
- Interpret and execute policies and procedures and lead team members and engineers on an ongoing project basis
- Implement process improvements which reduce labor by simplifying tasks (process automation) or speeds the process (increases the number of products produced in a set time frame)
- Interfaces with the Engineering staff to ensure Design for Manufacturing (DFM) objectives are attained through concurrent engineering activities
- Leads and implements state of the art equipment to improve productivity and justify the cost in CAPEX

Qualifications for manufacturing senior engineer

- General understanding of manufacturing processes and thorough knowledge of tooling/programming

- Initiate ECO's to manage part life cycles, revisions
- Fluent oral and written communication skills good working knowledge of word processing, spreadsheet and presentation application software needed
- Ability to generate creative solutions