



Example of Manager, Manufacturing Engineering Job Description

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Our company is searching for experienced candidates for the position of manager, manufacturing engineering. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for manager, manufacturing engineering

- Coordinates all plant security equipment and procedures
- Ensures appropriate preventive maintenance programs are in place to maintain equipment operation
- The production of manufacturing NC programmes
- Management of Manufacturing Engineering data integrity audits, checks and cleansing
- Dealing with Complexity, Informing Others, Leadership, Supervision, Hardware Specifications, Manufacturing Methods and Procedures, Manufacturing Quality, Product Development, Presenting Technical Information, CAD, CAD/CAM Circuit Design
- Knowledge of high technology processes such as Creep Feed Grinding, Super Abrasives, Electrical Discharge Machining, machining methods and material joining
- Candidate must be a self-starter able to work in a dynamic environment with changing priorities and successful in working in a team environment
- Project management and team leadership to successfully complete complex projects within demanding customer requirements
- Knowledge of aerospace industry a plus
- Bachelor's Degree required in Manufacturing, Industrial or Mechanical Engineering

Qualifications for manager, manufacturing engineering

- Proven experience leading teams or managing a variety of teams, including production scheduling, warehousing, procurement, manufacturing engineering, lean, quality
- Experience in implementing Lean methodologies and leading statistical process analysis (SPC) to reduce variability and improve yields
- Black belt, Green belt certification, formal lean training, or extensive exposure to lean concepts with a business that practices lean manufacturing
- Bachelor's Degree in Operations Mgmt., Engineering, or other technical discipline preferred
- ISO experience preferred but not required
- Working knowledge of BPCS, MMS, KRONOS