



Example of Engineering Design Job Description

Powered by www.VelvetJobs.com

Our company is growing rapidly and is hiring for an engineering design. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for engineering design

- Additionally, in this position, you will ensure that the products, processes and tools meet regional requirements and support the global requisition team in complex applications and or projects
- Meets with vendors to coordinate project schedules, negotiate terms and conditions for projects
- Assist engineering team with daily manufacturing requirements (safety, quality, delivery and cost)
- Participate in liaison engineering and Six Sigma projects
- Work with engineers to create new products and design processes
- Support DVP, CPM, PPAP & Builds for new product launches
- Support ongoing projects as assigned by supervisor
- Coordinated review of engineering changes in order to determine manufacturing viability of the parts and constraints before undertaking sampling production
- Initiates the pull out of old products affected by the design change
- Evaluates and reviews VEC activity and projects in coordination with concerned departments to determine viability of cost down to product

Qualifications for engineering design

- Knowledge of design of mechanisms, test rigs and fixtures, test equipment, test instrumentation and load measurement devices test software development

- Minimum of 2+ years related work experience with OSP/ISP Fiber Design
- Candidates will be experienced in OSP design of fiber optic facilities, in aerial, underground, and buried applications
- BS degree in Engineering from an ABET accredited engineering program and 12 or more years related engineering experience, or MS degree in Engineering from an ABET accredited engineering program and 10 years of related engineering experience, or Ph.D