



Example of Process Technologist Job Description

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Our company is growing rapidly and is looking for a process technologist. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for process technologist

- Partner with account managers to conduct regular reviews with customers to understand their ongoing and future needs their wet process technology road-maps
- Preparation and approval of execution documents like protocol, reports, batch manufacturing records of technology transfer activity
- Proactive – Set stretching target for self and delivers
- Visit customers with account teams and sales channel partners as an expert technical resource
- Work closely with key customers to identify and understand their key process and needs and make appropriate product solution recommendations
- Act as a point of reference for product attributes and performance characteristics, product recommendations for specific application or retrofit requirements, and competitive product conversions (through audits/tenders or lists provided by engineers/purchasers)
- Take the lead in resolving/application issues in the North America region
- Provide input to Product Development Process (e-PDP)
- Perform process and equipment evaluation (FMEA, etc) to identify risks and weaknesses in new and current processes
- Assure the resolution of deviations, corrective actions, action items from Change Control systems, and any audit non-compliance items

Qualifications for process technologist

- Bachelor's degree in Mechanical, Chemical, or Food Process Engineering or related discipline
- High level of technical contributions and a proven history of technical problem solving through the creation of solutions that demonstrate creativity and out-of-box thinking
- Ability to work and across organizational boundaries including process engineering, yield, and product engineering
- Strong communication skills (both verbal and written) and proven proficiency in extracting, summarizing, and presenting complex data to the broader technology development team members
- Excellent stakeholder management and interpersonal skills, with demonstrated ability of leading and influencing others without positional authority