



Toyon Research Corporation

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Goleta, CA 93117
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CAREER OPPORTUNITIES – Santa Barbara, CA

Materials and Processes Engineer (Ref #1851-H)

The Materials and Processes (M&P) Engineer will lead the development, implementation and maintenance of production processes used in the fabrication of parts and assemblies. This position requires the interaction with Design Engineering for the design of parts and tooling. In addition to the management of processes and materials, this position provides support into pricing and proposal efforts to the program manager.

Responsibilities of the job include:

- Overseeing M&P associated with thermal protection materials
- Managing small products from proposal pricing and award to completion
- Developing, implementing, and maintaining production methods, operation sequences and processes in the fabrication of parts and assemblies
- Developing and maintaining manufacturing work instructions/processes
- Interfacing with Design Engineering/Engineering to implement the most feasible M&P solutions to ensure quality parts
- Supplying Production Control/Material Control with required documentation to implement and purchase project manufacturing/material requirements

Qualifications: Minimum requirements are a BS degree in Engineering, Chemistry, Physics, or Materials Science, and 3+ years of related experience in a manufacturing or production environment.

- 2+ years of experience with adhesives, composites and manufacturing production workflows
- Proposal Pricing experience is a plus

Additional Preferred Qualifications:

- Experience with silicone elastomeric resin systems
- Excellent communication and written skills for the definition and creation of process work instructions and documentation.

U.S. Citizenship Required. Ability to qualify for a US Department of Defense security clearance required.

Please e-mail resume to: employment@toyon.com

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Toyon is an Equal Employment Opportunity Employer Minorities/Females/Vet/Disability