



LifeBond is searching for a Process Development Assistant

LifeBond develops and manufactures Biomaterials based products for non-traumatic tissue repair, soft tissue sealing, and scaffolds for tissue regeneration.

RESPONSIBILITIES

- ✓ Taking part in the R&D efforts of a first of its kind biopolymer based medical device
- ✓ Gaining control, understanding and operation of the entire pilot manufacturing
- ✓ Process, down to its most profound details
- ✓ Responsible for meeting weekly production requirements to support fast-changing R&D needs
- ✓ Conducting experiments in accordance with a detailed research work plan

REQUIREMENTS

- ✓ Engineer Degree in a relevant academic field of study - biomaterials, biomedical engineering, biotechnology, chemistry, biochemistry, chemical engineering, material science, mechanical engineering.
- ✓ Understanding of chemistry and materials engineering principles
- ✓ Preferably knowledge in solid mechanics, fluids mechanics, and rheology.
- ✓ Fast learner with a proactive, hands-on approach.
- ✓ The ability to read, writ, and converse in scientific English at a high level.

CVs to: adi@life-bond.com