

Job Description

Position Title: Lead Scientist - Biology

Job Number: 1319810

Business: GE Water & process technologies

Function: R&D

Location: Shanghai

The Lead Scientist demonstrates leadership in R&D project initiation and execution by translate customer needs to technical challenges, identify and solve problems, and leverage cross team/function resource. In this role, you will apply your experience and expertise in a team to solve technical challenges, develop new technology/product that meet customer needs, and have the ability to effect short-term and some long-term business goals.

Essential Responsibilities:

- Provide technical leadership to define multiple projects scope, approaches and course of actions to meet projects objectives.
- Execute the design, analysis, or evaluation of assigned projects using sound scientific principles and adhering to business standards, practices, procedures, and product / program requirements
- Lead communication with cross site/function team to drive project effectiveness.
- Assess and validate market needs through direct interactions with external and internal customers and drive new ideas generation.

Qualifications/Requirements:

- PhD or MSc in Biology/Microbiology with 5+ years of industrial research experience.
- Strong interpersonal skills with ability to multi-task and handle diverse responsibilities and work independently in a fast paced environment
- Demonstrated problem solving skill.
- Excellent oral and written communication skills in English
- Strong environmental, health and safety ethics.

Desired

- Ability to work in a dynamic environment with a wide variety of organizations and individuals in global locations
- Proven track record of setting and meeting aggressive goals
- Experience with water industrial is a plus

How to apply:

Please apply at www.gecareers.com, search the opening by Job Number.