



SAI LIFE SCIENCES

US SITE

JOB DESCRIPTION

RESEARCH ASSOCIATE - BIOLOGY

Sai Life Sciences, Inc is a leading global contract research and manufacturing organization that provides services to the biotechnology and pharmaceutical industries. We partner with world-class companies around the globe to solve unique problems across a wide spectrum of drug discovery activities. The Corporate Headquarters is in India and we have offices in the UK and the US.

We are seeking an innovative and highly motivated individual to join our growing US Discovery Biology team in Watertown, MA as the Research Associate in Biology.

Position Overview: As the Research Associate in Biology, you will play a crucial role in conducting groundbreaking research, contributing to our mission of advancing scientific knowledge and addressing pressing biological challenges. Working closely with our team of scientists, you will be involved in various aspects of experimental design, data collection, analysis, and interpretation. This position offers an exciting opportunity to be at the forefront of scientific discovery and make a meaningful impact in the field of biology.

Key Responsibilities:

- Design and execute experiments to investigate biological processes, mechanisms, or phenomena.
- Perform laboratory techniques including but not limited to molecular biology, cell culture, microscopy, and biochemical assays.
- Collect, analyze, and interpret experimental data using appropriate statistical methods and software.
- Contribute to the development of research protocols, procedures, and methodologies.
- Maintain accurate records of experimental procedures, observations, and results.
- Collaborate effectively with team members to achieve research goals and objectives.
- Stay abreast of relevant scientific literature and incorporate new findings into research projects.

Qualifications:

- Bachelor's or Master's degree in Biology with 1+ years of experience in Immunology, Biochemistry, Molecular Biology, or a related field. PhD candidates are also welcome to apply.
- Strong background in biological sciences with knowledge of relevant theoretical concepts and experimental techniques.



- Hands-on experience with laboratory instrumentation and equipment.
- Excellent organizational, communication, and interpersonal skills.
- Ability to work both independently and collaboratively in a fast-paced research environment.
- Prior research experience, including work in a laboratory setting, is highly desirable.

Benefits:

Sai supports our employees to maintain a productive work environment but recognizes the need to balance with life's rewards and challenges. Striving for a work/life balance is imperative to our physical, emotional and spiritual well-being. To support our employees, we offer the following benefits.

- Competitive salary commensurate with qualifications and experience.
- Comprehensive benefits package including health, dental and vision, 401K retirement plan with employer match, and 13 holidays and 20 days of paid time off.
- Health Savings Account
- Opportunities for professional development and career advancement.
- Access to state-of-the-art research facilities and resources.
- Vibrant and collaborative work environment with a diverse team of scientists and researchers.
- On site gym
- Wellness Program

Application Instructions: To apply for the position of Research Associate in Biology, please submit resume/CV, and contact information for three professional references via email@theresa.y@sailife.com. In your cover letter, please highlight your relevant experience, research interests, and career goals. Review of applications will begin immediately and will continue until the position is filled. We look forward to welcoming a passionate and talented individual to our team!

Sai Life Sciences is invested in cultivating a dynamic and inclusive culture. Sai believes it is the employee's contribution to the job that counts. Sai Life Sciences supports equal opportunity for its employees and applicants and complies with all applicable laws.