

Scientist III Tufts University

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Posted Feb. 17, 2025, set to expire Dec. 31, 2025

Job Title	Scientist III
Department	
Institution	Tufts University Medford, Massachusetts
Date Posted	Feb. 17, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Lecturer/Instructor Research Scientist/Associate
Academic Field(s)	Biomedical Sciences Biology - Microbiology Biology - Computational
Job Website	https://jobs.tufts.edu/jobs/21393?lang=en-us&iis=Job+Board&iisn=AcademicKeys
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Job Description	

Overview

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Working independently, but in close consultation and in cooperation with Senior Scientists, design and perform experiments in pathogenic microbiology. Develop, adapt, and implement new research techniques and protocols. Analyzes, interprets, summarizes, and compiles data. Perform routine and complex laboratory procedures. Collaborate on current/future grants through participation in grant proposals, submissions, publications, and presentations. Participate in contributing data to publications and presentations as co-author. Participate in teaching, research, and mentoring including providing research guidance to students, technicians, or postdoctoral scholars.

What You'll Do

- Design and perform outline and complex laboratory experiments and analyses
- Develop, adapt, and implement new research techniques and protocols
- Collaborate on current/future grants through participation in grant proposals, submissions, publications, and presentations
- Participate in teaching, research, and mentoring including providing research guidance to students, technicians, or postdoctoral scholars

What We're Looking For

Basic Requirements:

- Knowledge and skills as typically acquired through PhD as is at least three years of postdoctoral training and demonstrated scholarly activity, including significant contributions to peer-reviewed literature and original research contributions to peer-reviewed journals.
- Past experience with BSL2 level pathogens, high-throughput experiments, and quantitative analysis/computational analyses would be very helpful.

Pay Range

Minimum \$64,550.00, Midpoint \$80,700.00, Maximum \$96,850.00

Salary is based on related experience, expertise, and internal equity; generally, new hires can expect pay between the minimum and midpoint of the range.

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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