

Research Administrator II Tufts University

Direct Link: https://www.AcademicKeys.com/r?job=247661
Downloaded On: Dec. 21, 2024 8:24pm
Posted Oct. 25, 2024, set to expire Mar. 9, 2025

Job Title Research Administrator II

Department Tufts School of Engineering

Institution Tufts University

Medford, Massachusetts

Date Posted Oct. 25, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Professional Staff

Academic Field(s) Research/Technical/Laboratory

Grant Writer/Technical Writer

Job Website https://jobs.tufts.edu/jobs/21049?lang=en-

us&iis=Job+Board&iisn=AcademicKeys

Apply By Email

Job Description

Overview

Research is at the heart of the engineering program at Tufts. The research community in the Tufts School of Engineering demonstrates a passion for innovation through integration of diverse ideas within a vibrant interdisciplinary environment. State-of-the-art collaborative laboratory facilities, world-renowned faculty members, and a highly collaborative environment result in rigorous and cutting-edge programs with the added flexibility for interdisciplinary initiatives afforded by the relatively small size coupled with the significant academic diversity of Tufts University. The School of Engineering strives for preeminence in its research and educational programs.



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What You'll Do

Under moderate supervision, responsible for administering portfolio of broad and moderately complex sponsored awards. Utilizing considerable knowledge of research administration and academic area, works with faculty to develop sponsored proposals and to manage post-award compliance activities. Serves as resource to junior level research administration staff. May assist school management with other assigned program operation functions.

Essential Functions

- Reviews funding proposal opportunity announcement or request for grant proposal to gain
 understanding of requirements, submission process and sponsor guidelines. Using the Research
 Administration System, prepares business components of grant application, prepares and routes
 proposal for internal approval, and prepares, reviews and submits subcontractor and other
 documentation to Office of Pre-Award Research Administration for final review and submission to
 sponsor.
- Responsible for preparing proposal's categorized budget and budget justification, confirming accuracy of costs. Verifies that correct facilities and administrative cost rate is applied. Identifies, obtains approval and ensures proper, documented cost share for proposal submission.
- Once grant has been awarded, revises categorized budget as necessary. Provides information
 for appointment of individuals in compliance with grant provisions. Identifies need for advance
 accounts and no-cost extensions and takes responsibility for completing required internal
 documentation.
- Monitors award budget and reports internally on spending, etc. Reviews contracts and subcontracted procurement and financial transactions. Works with Principal Investigator (PI), school, department and central administration to determine allowable and allocable project charges. Develops burn-rate analysis and budget projections in the Axiom budget system as needed.
- Serves as general resource to junior level research administration staff in department and resource on electronic systems (Research Administration System and Axiom). May provide formal and informal training. Participates in training events sponsored by the Office of the Vice Provost for Research (OVPR).
- May assist school management with other assigned program operation functions.



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What We're Looking For

Basic Requirements:

- Knowledge and skills as typically acquired though a Bachelors degree and 3 years experience.
- Knowledge of funding agencies and their programs
- Understanding of regulations that govern federal research funding and related areas of regulatory compliance
- Proficient with MS Office applications (Outlook, Word, Excel, PowerPoint) and Internet.
- Proficient with electronic grants management systems (i.e., grants.gov, NIH eRA Commons, NSF Fastlane, ProposalCentral, etc.) or ability to learn these and other applicable systems

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.

Contact Information

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

Contact

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