

Lead Project Scientist
Old Dominion University

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Posted Apr. 15, 2025, set to expire Nov. 1, 2025

Job Title	Lead Project Scientist
Department	VA INSTITUTE SPACEFLIGHT AUTONOMY
Institution	Old Dominion University Norfolk, Virginia
Date Posted	Apr. 15, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Research Scientist/Associate
Academic Field(s)	Computer Science
Job Website	https://jobs.odu.edu/postings/23017
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Job Description	

Job Title

Lead Project Scientist

Department

VA INSTITUTE SPACEFLIGHT AUTONOMY

Position Number

GP265A

Location

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Suffolk, VA

Job Summary

The Lead Project Scientist conducts and supervises basic and applied research in the areas of modeling, simulation and visualization. The incumbent shall serve as principal investigator or co-principal investigator for sponsored research projects and is responsible for the proper completion of statements of work under delivery orders or contracts. The Lead Project Scientist must have demonstrated knowledge, skills and abilities to plan, organize, execute, monitor and lead successful research teams, which may include Post Docs and Graduate Research Assistants.

Position Type: Full Time

Type of Recruitment: Internal Recruitment

Minimum Qualifications

- **Ph.D. in computer science, computational simulation, computational social sciences, art, data science or related technical field, or a Masters degree in the same fields of study, with equivalent related experience.**
- Demonstrated ability to develop and conduct independent research including opportunity identification, proposal preparation and award management as project manager or principal investigator.
- Demonstrated ability to exercise independent judgment and decision-making.
- Demonstrated ability to adapt policies, procedures and methods to fit unusual or complex situations. The judgment to set priorities, evaluates results, and coordinates work with others.
- Excellent verbal and written communication skills. Demonstrate ability to prepare written correspondence, technical reports, proposals and other pertinent documents as they relate to research.
- Demonstrate ability to schedule and set priorities.

Preferred Qualifications

Demonstrated experience related to research or program/project management in a University or research center environment.

Conditions of Employment



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This position is not approved for remote work.

Contact Information

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

Contact

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