

Research Faculty in Modeling & Simulation, Instructional Technologies, and Healthcare (Multiple Openings, Non-Tenure Track) Old Dominion University

Direct Link: https://www.AcademicKeys.com/r?job=229097

Downloaded On: May. 12, 2024 4:09am

Job Title Research Faculty in Woodling, & Simulation,

Instructional Technologies, and Healthcare (Multiple

Openings, Non-Tenure Track)

Department MODELING & SIMULATION RESEARCH

Institution Old Dominion University

Norfolk, Virginia

Date Posted Jan. 18, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Research Scientist/Associate

Research Scientist/Associate

Academic Field(s) Computer/Information Sciences

Computer/Information Sciences

Job Website https://jobs.odu.edu/postings/20146

Apply By Email

Job Description

Job Description

The Virginia Modeling, Analysis and Simulation Center at Old Dominion University invites applicants for a Research faculty appointment as Research Assistant/Associate or Professor of Modeling & Simulation, Instructional Technologies, Data Science, and Healthcare beginning June 10, 2024. This is a 12-month appointment that is ineligible for tenure. The selected candidate will supervise and conduct applied research and development in their selected field of expertise. They will be expected to:

• Submit proposals for funded research;



Research Faculty in Modeling & Simulation, Instructional Technologies, and Healthcare (Multiple Openings, Non-Tenure Track) Old Dominion University

Direct Link: https://www.AcademicKeys.com/r?job=229097

Downloaded On: May. 12, 2024 4:09am

- Create teams to support research, 18, 2024, set to expire Oct. 31, 2024
- Generate research funding to support research initiatives;
- Publish research papers, peer review articles, and conference papers; and
- Attend conferences to further research initiatives.

Candidates with an existing research portfolio are strongly encouraged to apply.

Candidates must have at least 5 years of demonstrated research experience and a demonstrated ability to seek, propose, and be awarded funded research.

Minimum Qualifications - Education or training

Candidates must have a Ph.D. in Modeling & Simulation, Instructional Technologies, Data Science, or Healthcare

Contact Information

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

Contact

,