

Research Assistant/Associate Professor of Biosensor &
Bioelectronics Development (Non-Tenure Track)
Old Dominion University

Direct Link: <https://www.AcademicKeys.com/r?job=226059>

Downloaded On: May. 9, 2024 4:33am

Posted Nov. 21, 2023, set to expire Oct. 31, 2024

| | |
|-----------------------------|---|
| Job Title | Research Assistant/Associate Professor of Biosensor & Bioelectronics Development (Non-Tenure Track) |
| Department | BIOELECTRONICS |
| Institution | Old Dominion University Norfolk, Virginia |
| Date Posted | Nov. 21, 2023 |
| Application Deadline | Open until filled |
| Position Start Date | Available immediately |
| Job Categories | Research Scientist/Associate Assistant Professor Associate Professor |
| Academic Field(s) | Chemistry - Biochemistry Chemistry - General Biology - Biochemistry Biology - General |
| Job Website | https://jobs.odu.edu/postings/19822 |
| Apply By Email | |
| Job Description | |

Job Description

The Center for Bioelectronics at Old Dominion University is seeking outstanding candidates for one or two full-time Research Assistant or Associate Professor position with expertise in biosensor & bioelectronics development. The successful candidate will make key contributions to the area of molecular and cancer biology, point-of-care diagnostics, and mentoring students. The individual will be responsible for conducting sponsored research and contributing to the development and execution of

Research Assistant/Associate Professor of Biosensor &
Bioelectronics Development (Non-Tenure Track)
Old Dominion University

Direct Link: <https://www.AcademicKeys.com/r?job=226059>

Downloaded On: May. 9, 2024 4:33am

Posted Nov. 21, 2023, set to expire Oct. 31, 2024

externally funded proposals and projects. The appointment will be at the Research Assistant or Research Associate Professor rank with an anticipated start date of May 2024.

Minimum Qualifications - knowledge, skills, and abilities

Requirements are the potential for success in teaching, research, and obtaining external research grants.

Minimum Qualifications - Education or training

At the time of appointment, the candidate must have a Ph.D. in Chemistry, Biochemistry, Biomedical Engineering, Electrical Engineering, Materials/Polymer Science, Chemistry, Materials Engineering, or a related field.

Contact Information

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

Contact

,