

Research Faculty in Bioelectronics (Open Rank, 2 Positions,
Non-Tenure Eligible)
Old Dominion University

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Posted May 29, 2025, set to expire Nov. 1, 2025

Job Title	Research Faculty in Bioelectronics (Open Rank, 2 Positions, Non-Tenure Eligible)
Department	BIOELECTRICS
Institution	Old Dominion University Norfolk, Virginia
Date Posted	May 29, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Research Professor
Academic Field(s)	Electrical and/or Electronics Bioengineering (all Bio-related fields)
Job Website	https://jobs.odu.edu/postings/23310
Apply By Email	
Job Description	

Job Description

Research Faculty in Bioelectrics (Open Rank, 2 Positions,
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The Frank Reidy Research Center for Bioelectrics at Old Dominion University (<https://ww1.odu.edu/bioelectrics>) invites applicants for **Research Faculty at a rank of Research Assistant, Research Associate, or Research Professor. This is a 10-month non-tenure track appointment supported by state funds.** The successful candidate will perform cutting-edge experimental biomedical research in a broader area of bioelectrics (which encompasses bioeffects and applications of electric fields, electrostimulation, electroporation, and roles of endogenous electric fields), report results at scientific forums, publish in peer-reviewed journals, compete for extramural grant funding, and actively collaborate with colleagues at Frank Reidy Research Center for Bioelectrics (FRRCBE) and beyond.

FRRCBE pioneers basic and applied research in the interaction of electric fields and ionized gases with biological systems. Its mission spans advancing scientific knowledge in biotechnology, medical diagnostics, therapeutics, and environmental applications. The Center emphasizes cutting-edge interdisciplinary research, collaboration, and the recruitment of top-tier faculty and students. Integral to its mission, FRRCBE actively supports various research and educational initiatives at Old Dominion University and drives the commercialization of bioelectrics technologies. For more information about FRRCBE, please visit: <https://ww1.odu.edu/bioelectrics>

Position Type

FullTime

Minimum required education and/or special licenses, registrations, trainings, or certifications

Ph.D. or M.D. in Biomedical Research, Biophysics, or related field.

Minimum required level and type of experience, knowledge, skills, and abilities

Applicants must have experience in experimental or clinical research in bioelectrics or closely related to bioelectrics and a proven record of research published in peer-reviewed journals, as well as conference presentations.

- Research Assistant Professor applicants must have a minimum of 2 years of postdoctoral or similar training.
- Research Associate Professor applicants must have a minimum of 4 years of postdoctoral or similar training.
- Research Professor applicants must have a minimum of 5 years in a faculty position and a strong record of extramural research support as a PI or a co-PI.

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Preferred Qualifications

- Evidence of extramural grant support as a PI or a co-PI.
- Experience with writing and submitting federal grant applications.
- Experience in teaching and mentoring.
- Relevance to the ongoing research at FRRCB and the potential for collaboration with current faculty.

Contact Information

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

Contact

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