

Lecturer of Exercise Science (Non-Tenure Track)  
Old Dominion University

Direct Link: <https://www.AcademicKeys.com/r?job=230432>

Downloaded On: May. 9, 2024 2:30am

Posted Feb. 8, 2024, set to expire Oct. 31, 2024

<b>Job Title</b>	Lecturer of Exercise Science (Non-Tenure Track)
<b>Department</b>	KINESIOLOGY AND HEALTH
<b>Institution</b>	Old Dominion University Norfolk, Virginia
<b>Date Posted</b>	Feb. 8, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Lecturer/Instructor
<b>Academic Field(s)</b>	Sport & Exercise Science Physical Education & Kinesiology
<b>Job Website</b>	<a href="https://jobs.odu.edu/postings/20286">https://jobs.odu.edu/postings/20286</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

### Job Description

Old Dominion University (ODU) invites applications for a **full time, ten-month Lecturer position** in the [Exercise Science Program](#) within the [College of Health Sciences](#). The appointment is effective **July 25, 2024**. The Exercise Science program boasts three state-of-the-art laboratories ([Human Performance Lab](#), [Neuromechanics Lab](#), and [Wellness Institute & Research Center](#)) and employs 10 full-time core faculty currently. We are committed to maintaining a diverse and stable faculty.

The selected candidate will be expected to provide excellent instruction in 4 undergraduate exercise science courses each Fall/Spring semester and engage in service to the department, college, university, and/or discipline, which may include mentoring students/faculty and/or community engagement. We seek a candidate that provides engaging, organized, and evidence-based instruction

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in multiple courses including but not limited to:

- Introduction to Exercise Science (EXSC 225);
- Care and Prevention of Injuries Related to Physical Activity (EXSC 240);
- Exercise Physiology I (EXSC 326);
- Exercise Physiology II (EXSC 327);
- Nutrition for Fitness and Sport (EXSC 408);
- Biomechanics (EXSC 417); and
- Research Methods in Exercise Science (EXSC 420).

**Minimum Qualifications - knowledge, skills, and abilities**

Candidates must have demonstrated excellence in teaching undergraduate exercise science coursework and a demonstrated commitment to diversity, equity, and inclusion.

**Minimum Qualifications - Education or training**

Candidates must have earned a Master's degree in Exercise Science, Exercise Physiology, Kinesiology, or similar content area by no later than July 25th, 2024.

**Contact Information**

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

**Contact**

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