

Exercise Science, Assistant Professor (two open positions). Elon University invites applications for two full-time (9-month) tenure-track positions at the rank of Assistant Professor in Exercise Science, beginning mid-August, 2023. Completion of a PhD in Kinesiology, Exercise Science, or a closely related field before August 2023 is preferred. This position requires someone who brings an interdisciplinary perspective to exercise science, who can demonstrate significant and sustained teaching related to exercise science, whose research agenda can be translated to the undergraduate setting and expands on the department's current expertise. To expand our department's scholarly and mentoring reach, candidates who bring expertise in community interventions across ages and stages including special and/or diverse populations, skeletal muscle health and cognitive function, female physiology, exercise biostatistics, microbiome and gut health, nutrition and diet with regards to improving health, physical performance and resilience; and/or sports psychology are strongly encouraged to apply. Teaching will include [courses in the Exercise Science program](#) (e.g., sport and exercise psychology, exercise physiology, neuromotor control, biomechanics), and may extend into courses in Elon Core Curriculum (e.g., COR 1100: The global experience) or related interdisciplinary programs (e.g., neuroscience, engineering, public health studies, food studies, women and gender studies). Candidates who have experience working with a diverse range of people, and who can contribute to the climate of inclusivity are encouraged to identify their experiences in their cover letter.

The Exercise Science Department is one of the largest departments in the College of Arts and Sciences with over 220 majors. Faculty are actively engaged in mentoring undergraduate research in a variety of areas including: multidisciplinary concussion research; dance biomechanics; performance enhancement; energy metabolism and body composition; cardiometabolic health; and neuromotor control and learning in special populations to name a few. For a more extensive list of current courses and research areas as well as more information about Exercise Science faculty, students, and facilities visit: <https://www.elon.edu/u/academics/arts-and-sciences/exercise-science/>.

In accordance with the Elon Teacher-Scholar model (<https://www.elon.edu/u/administration/provost/elon-teacher-scholar-statement/>), applicants should demonstrate evidence of effective teaching, be able to establish and/or continue a purposeful program of scholarship and have interest and/or experience mentoring undergraduates in collaborative research. Elon is a dynamic private, co-educational, comprehensive institution that is a national model for actively engaging faculty and students in teaching and learning in a liberal arts based residential campus. To learn more about Elon, please visit the University web site at <http://www.elon.edu/>.

Review of applications will begin immediately and continue until the position is filled. Applications must be received by October 10th, 2022, to be assured of consideration. Send a letter of application (which should include evidence of teaching effectiveness and research interests), CV, transcripts (can be unofficial), and contact information for at least three references. All materials should be sent to: ExerciseSearch@elon.edu. If you have any questions, please feel free to contact the chair of the search, Dr. Caroline Ketcham (cketcham@elon.edu).

We would also like to affirm that Elon University values and celebrates the diverse backgrounds, cultures, experiences, and perspectives of our community members. We are an Equal Opportunity Employer, and our employees are people who foster respect for human differences, passion for a life of learning, personal integrity and an ethic of work and service. Diversity not only includes race and gender identity, but also age, disability status, veteran status, sexual orientation, religion, and many other parts of one's identity. All our employees' points of view are key to our success, and inclusion is everyone's responsibility.