CALIFORNIA STATE UNIVERSITY, EAST BAY

FACULTY EMPLOYMENT OPPORTUNITY
DEPARTMENT OF KINESIOLOGY
Kinesiology Laboratory Instructor
FULL-TIME ANNUAL LECTURER
OAA POSITION NUMBER: KIN-LABINSTRUCT-FULLTIME-19-20 (#00006183)

THE UNIVERSITY: California State University, East Bay (CSUEB) is a comprehensive university serving the San Francisco Bay Area/Silicon Valley. It is known for award-winning programs, expert instruction, its diverse student body, and a choice of more than 100 career-focused fields of study. The ten major buildings of the Hayward Hills campus, on 342 acres, contain over 150 classrooms and teaching laboratories, over 177 specialized instructional rooms, numerous computer labs and a library, which contains a collection of over one million items. The University also has campuses in Concord and Oakland, as well as Online. With an enrollment of approximately 15,000 students and 900 faculty, CSUEB is organized into four colleges: Letters, Arts, and Social Sciences; Business and Economics; Education and Allied Studies; and Science. The University offers bachelor’s degrees in 49 fields, minors in 52 fields, master’s degrees in 34 fields, 16 credentials programs, 18 certificate options, and 1 doctoral degree program.
http://www20.csueastbay.edu/

THE DEPARTMENT: Our Department approaches kinesiology from life-sciences, cognitive-behavioral sciences, and humanities perspectives with a strong emphasis on social justice and inclusion. We offer bachelor’s and master’s in Science degrees and have a Physical Education Single Subject waiver option. We are a vibrant department currently serving over 800 Majors. Our Department prides itself on its campus-wide recognition of our student-centered approach to teaching, engagement in community service, and scholarly activity. Our Program also boasts a highly diverse student body. We take a cross-disciplinary approach to the field of kinesiology and thus require a broad core for all students. Our Kinesiology Laboratory is a teaching/research laboratory space including equipment for exercise physiology, biomechanics, exercise testing and prescription, and motor learning/sport psychology laboratories.

DUTIES OF THE POSITION: We are seeking an energetic and collaborative individual to join our team to complement and strengthen existing expertise and experience. The position primarily calls for teaching undergraduate laboratory classes in the areas of exercise physiology, biomechanics, and sport psychology. The ability to teach laboratory classes across all three areas is required. Please specify educational and teaching experience in each of these areas and other areas of specialty. Please note that teaching assignments at California State University, East Bay include courses at the Hayward, Concord, and Online campuses.

RANK AND SALARY: Lecturer. Salary is dependent upon educational preparation and experience. Subject to budgetary authorization.

DATE OF APPOINTMENT: Fall Semester, 2019
QUALIFICATIONS: A Masters in kinesiology or closely related field with demonstrated effective teaching aligned with the position’s broad laboratory teaching requirements required. Appreciation of the integrative and interdisciplinary nature of kinesiology laboratories is required. Demonstrated ability to manage and run a kinesiology laboratory, work collaboratively with all laboratory users, and effective communication skills required. Certifications in laboratory procedures (e.g., HAZMAT, CPR) preferred. Experience working with community partners preferred. Candidates with experience in teaching or community service that has prepared them to contribute to our commitment to diversity and excellence is preferred. Experience advising and mentoring students with a commitment to student success desirable. This University is fully committed to the rights of students, staff and faculty with disabilities in accordance with applicable state and federal laws. For more information about the University’s program supporting the rights of our students with disabilities see: http://www20.csueastbay.edu/af/departments/as/

APPLICATION DEADLINE: March 1st, 2019. The position will be considered open until filled. Applications received after the deadline cannot be guaranteed full consideration.

 HOW TO APPLY: Please submit to the address below, preferably by email, the following materials: (1) A letter of application, which addresses the qualifications noted in this position announcement; (2) a complete and current vita; (3) a list of the specific laboratory classes in our curriculum that you are qualified to teach; and (4) scanned copies of graduate transcripts (unofficial records are satisfactory). Applicants are strongly encouraged to also submit a one-page diversity statement that addresses how you engage a diverse student population in your teaching. Selected applicants will be asked to submit official transcripts at a later date, along with three (3) signed letters of professional recommendation.

Paul Carpenter, Chair
Department of Kinesiology PE133
California State University, East Bay
25800 Carlos Bee Blvd.
Hayward, CA 94542
Office Phone No.:510-885-7671
Office Fax No.: 510-885-2423
E-Mail Address: paul.carpenter@csueastbay.edu

You may refer questions regarding the position to the above address.

NOTE: California State University, East Bay hires only individuals lawfully authorized to work in the United States. All offers of employment are contingent upon presentation of documents demonstrating the appointee's identity and eligibility to work, in accordance with the provisions of the Immigration Reform and Control Act. A background check (including a criminal records check and prior employment verification) must be completed and cleared prior to the start of employment.

As an Equal Opportunity Employer, CSUEB does not discriminate on the basis of any protected categories: age, ancestry, citizenship, color, disability, gender, immigration status, marital status, national origin, race, religion, sexual orientation, or veteran’s status. The University is committed to the principles of diversity in employment and to creating a stimulating learning environment for its diverse student body.