Position: Lecturer, Human Anatomy & Physiology

Type of appointment: Full time, 10 Month, Renewable

Academic Year: 2016/17

Available: September 2016

Location: Department of Biology
School of Natural Sciences, Mathematics and Engineering
California State University, Bakersfield
9001 Stockdale Hwy
Bakersfield CA 93311-1022

Contact: Dr. Carl Kloock
Search and Screening Committee Chair
c Kloock@csub.edu
(661)654-3021

Application deadline: December 1, 2015 (position open until filled)

Description: Full time lecturer position to teach majors and non-majors courses in Human Anatomy and Physiology. Other teaching assignments will depend upon the applicant’s background and departmental needs and will include teaching undergraduate major’s and non-majors courses including, but not limited to, general education introductory biology.

Qualifications: a) Ph.D. in Biology with a focus on Anatomy &or Physiology; b) experience teaching courses in areas related to expertise; c) commitment to a quality undergraduate liberal arts education and a biology program that emphasizes student research projects involving problem solving, data analysis and writing.

Teaching Load: 2-4 courses per semester

Compensation: Commensurate with experience and qualifications

Application: Please submit letter of application, curriculum vitae, copies of transcripts, a written statement of teaching philosophy and three letters of recommendation, to the contact and location above. Incomplete applications will not be considered.

Setting: The Department of Biology, in the School of Natural Science, Mathematics and Engineering, offers a BS and MS in Biology and a BA in Human Biological Sciences. The department has a strong commitment to laboratory-based courses and is focused on providing our students with the analytical and writing skills needed to pursue a career in biology. The department has a strong involvement in general education and service courses for related majors.

California State University, Bakersfield is committed to Equal Opportunity. Applicants will be considered without regard to gender, race, age, color, religion, national origin, sexual orientation, marital status, disability or covered veterans' status.