Date: 11/16/2015

Student Web Assistant UAS1456
Student Assistant Level D
Biological Sciences

Salary Range: $9.00 - $17.78/hourly

Work Schedule: Part-Time. Up to 10 hours a week. Hours to be determined. Non-Exempt Classification. This position does include benefits. Appointment expires on/before August 31, 2017 subject to renewal based upon funding.

Position Overview: Under the supervision of the Project’s Principal Investigator, the incumbent will assist with the creation and maintenance of a web site to disseminate research results and make available educational materials that are developed from the NSF grant-supported research project “Synchrony in Metapopulations at Multiple Time-Scales: Theory, Experiments and Field Data” (NSF DMS 1225529).

Job Duties:
Include the following:

10% - Work with the Project Investigator to design the layout and organization of the project web site.

30% - Write HTML and CSS code for project web pages.

30% - Develop and test JavaScript applications

10% - Create graphics to be used on web pages

10% - Collect external resources, such as scientific paper reprints, to be made available through the project web pages

10% - Organize project date sets and make them available through the project web pages.

Requirements: Incumbent must be a student currently attending Cal State L.A., a completed Student employment Application is required and proof of course schedule (to determine enrollment status). Incumbent must have ability to learn and perform assigned work; follow oral instructions; work cooperatively with principal investigator, graduate students, undergraduate students, and project collaborators; communicate effectively at all levels; and read and write English at a college level. Knowledge of HTML, CSS, JavaScript, and/or other web programming languages; ability to create web pages that combine, HTML-5 CSS, graphics, and JavaScript code; ability to create simple but attractive graphics for use as web page banners, icons, etc. Incumbent must also demonstrate an interest or ability in working in a multicultural/multiethnic environment. Fingerprinting will be taken and checked by the California Department of Justice and FBI.

Desired Qualifications: Demonstrated previous experience developing web pages that use modern web-page development tools; knowledge of basic principles of population ecology.

Review of applications/resumes will begin November 23, 2015 and will continue until the position is filled; however, the position may close when an adequate number of qualified applications are received. A completed UAS Student Employment Application is required. You may apply to: uashr@cslanet.calstatela.edu or mail to: Cal State L.A. University Auxiliary Services, Inc., 5151 State University Drive, GE 310, Los Angeles, CA 90032 - 8534.

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http://www.calstatela.edu/univ/uas/hrmformtemp.php