## **ADJUNCT INSTRUCTOR POSITION**

(661) 722-6311

Antelope Valley College invites applications for our adjunct (Temporary, part-time) faculty applicant pool for the following discipline:

POSITION: Biological Sciences Instructor

SALARY: Salary Schedule E (currently \$1,186.43 - \$1,449.08 commensurate with education)

Adjunct instructors are hired on a semester basis and are paid per lecture hour equivalent (LHE).

**EXTENDED** 

**DEADLINE:** Continuous

(To establish a Pool for upcoming semesters)

## **Required Minimum Qualifications:**

(Applicant must meet one of the following)

- Most current Minimum Qualifications for Faculty in California Community Colleges (10<sup>th</sup> edition):
   Master's in any biological science OR Bachelor's in any biological science AND Master's in biochemistry,
   biophysics, or marine science OR the equivalent. (Academic Affairs Division, California Community Colleges)
- Antelope Valley College Equivalency: (Approved: December 1, 2011)
   Bachelor's degree in any biological science AND a Master's degree in an area related to biology with at least 24 semester units of courses in biology or a closely related field of which 18 units may be at the upper division level.

<u>AND</u> Sensitivity to and understanding of the diverse academic, socioeconomic, cultural, disability, and ethnic background of community college students.

## **Duties:**

- Instruct students in the assigned discipline.
- Assignment may include teaching courses during the day, evening, and/or off-campus sites.

## **APPLICATION PROCEDURE**

It is the responsibility of each applicant to have all the following documents on file in the Human Resources Office by the deadline date in order to continue in the application process for this position.

In order to be considered for placement in the adjunct hiring pool, **ALL** of the following materials must be provided. If any of the listed materials are missing or incomplete, the application will not be considered.

- A completed and signed Antelope Valley College Adjunct Faculty Application.
   Please do not state "See Résumé" on any part of the application. Blank spaces or illegible entries may be cause for rejection of the application. The District will not return application materials submitted.
- 2. A personal résumé.
- 3. Two current signed and dated letters of recommendation from individuals having knowledge of your professional experience.
- 4. Transcripts\* of <u>ALL</u> college work from an accredited institution. (Unofficial transcripts or photocopies will be accepted to establish the application file). Official transcripts will be required if the candidate is offered the position.
  \*Note: Any degree from a country other than the U.S., including Great Britain and Canada, must be evaluated by a professional evaluation service.
- 5. For those disciplines with established Academic Senate's approved equivalency; complete the Supplemental Equivalency Request form (if applicant is applying based on an equivalency and is requesting review, a blank form is provided with the application).

Application forms are available on the AVC web site www.avc.edu or from the Human Resources Office and must be returned to:



Faxed or emailed materials cannot be accepted.
Unsolicited materials will not be included.

Candidates selected for employment will be required to provide verification of work authorization pursuant to INS regulations.

Antelope Valley College prohibits discrimination and harassment based on race, religious creed, color, national origin, ancestry, physical disability, mental disability, medical condition, marital status, sex, age, or sexual orientation.

Upon request, we will consider reasonable accommodations to permit individuals with protected disabilities to (a) complete the employment or admission process, (b) perform essential job functions, (c) enjoy benefits and privileges of similarly-situated individuals without disabilities, and (d) participate in instruction, programs, services, activities, or events.

AVC is an equal opportunity employer.