



Engineering Technology and Surveying

Engineering

MSC 3566
New Mexico State University
PO Box 30001
Las Cruces, New Mexico 88003-0001
Telephone: 575-646-2236
FAX: 575-646-6107

ANNOUNCEMENT OF POSITION AVAILABILITY

Requisition # 2010_005696

TITLE: Assistant/Associate Professor

EFFECTIVE: ASAP

SALARY:

Commensurate with qualifications and experience

CONDITIONS:

9 month tenure track

REPLY TO:

Search Committee Chair – Engineering Technology and Surveying Engineering

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REVIEW OF APPLICATIONS:

Continuous until position is filled. Submit letter of interest; transcripts; resume; names, titles and phone numbers of three references.

QUALIFICATIONS:

M.S. in Surveying, Geomatics, Photogrammetry, or closely related field, Ph.D. preferred. Candidate should be able to teach introductory and advanced classes. Preference will be given those strong in the areas of photogrammetry, remote sensing, and geodesy.

OTHER QUALIFICATIONS:

Demonstrated teaching ability, industrial experience, and professional licensure (professional surveying/engineering) or certification (certified photogrammetrist) are desirable.

RESPONSIBILITIES:

Teach undergraduate basic surveying courses and advanced topics such as Photogrammetry, Remote Sensing, Adjustments, Computer Applications, Geodesy, GPS, LIS, etc. Student advising as required.

BENEFITS:

Group medical and hospital insurance, group life insurance, state educational retirement, worker's compensation, sick leave, and unemployment compensation.

AN EQUAL EMPLOYMENT OPPORTUNITY/AFFIRMATIVE ACTION EMPLOYER

Employment contingent upon verification of individual's eligibility for employment in the United States. All offers of employment, oral and written, are contingent on the university's verification of credentials and other information required by federal law, state law, and NMSU policies/procedures, and may include the completion of a criminal history check.