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Supervisor, Instrument Laboratory, Chemistry & Biochemistry, Level 36. Fulltime supervisor for maintenance of many types of chemical research and instructional instruments including three nuclear magnetic resonance spectrometers, atomic absorption spectrometer, Fourier transform infrared spectrometers, liquid chromatograph/mass spectrometer, gas chromatographs, mass spectrometers, UV/VIS spectrophotometers, fluorimeters, centrifuges, autoclaves, ultra-low refrigeration units, liquid and capillary gel chromatographs, vacuum systems, incubators, ovens, computers, printers, and many other instruments. Applicants should have a MS degree in chemistry or biochemistry or 3-4 years of experience. Excellent computer and communication skills essential. A complete application should include: a résumé, two letters of recommendation, names and addresses for three references, and an academic course transcript. Only complete applications will be reviewed. Closing date for receipt of applications: August 1, 2009, when applications will be reviewed. Position will remain open until filled. For more details consult web site: <http://www.chemistry.nmsu.edu>. Send hard-copy applications to: Glenn D. Kuehn, Head, Department of Chemistry & Biochemistry, MSC 3C, P.O. Box 30001, New Mexico State University, Las Cruces, NM 88003. New Mexico State University is an Equal Opportunity/Affirmative Action Employer. Offer of employment is contingent upon verification of applicant's eligibility for employment in the United States and upon completion of a national security and background check.