Research Associate II, Chemistry/Toxicology

The chemistry/toxicology section at Colorado State University Veterinary Diagnostic Laboratories in Fort Collins is seeking applicants for an analytical chemist. The successful candidate will be employed as a Research Associate II in the CSU Administrative Professional system.

The principle responsibilities will be to analyze biological samples for various chemical toxicants and nutrients using flame and graphite furnace atomic absorption spectroscopy, ultraviolet/visible spectrophotometry, high performance liquid chromatography, high performance liquid chromatography/mass spectrometry, gas chromatography, potentiometric titration and several qualitative colorimetric techniques to produce concentration values used to diagnose deficiencies and/or toxicities. The successful candidate should have a BS degree in chemistry or closely related field with 3 years of experience and/or an advanced degree in the general area of analytical chemistry. A Masters degree in a related field may also substitute for the BS/Experience. Experience with biological samples is preferred.

Applications will be accepted until the position is filled, however, for full consideration applications should be received by July 15, 2013. The full job description can be found at: http://csu-cvmbs.colostate.edu. Applicants should submit a cover letter addressing ability to meet the required and desired professional attributes, a job specific resume including curriculum vitae and a list of 3 professional references by email to: janice.inman@colostate.edu.

Colorado State University conducts background checks on all final candidates. CSU is an EO/EA/AA employer.