

CELL/MOLECULAR BIOLOGIST

Assistant Professor

Department of Biology, University of New Mexico

We invite applications for a full-time, tenure-track probationary appointment at the **Assistant Professor** level in the area of **Cell/Molecular Biology**. To complement ongoing research in the department, we are particularly interested in a colleague who investigates significant lines of research in such sub-disciplines as cell signaling, development, or neurobiology as evidenced by prior research, and who utilizes a well established eukaryotic model organism (such as *Arabidopsis*, *C. elegans*, *Drosophila*, zebrafish and mouse). We seek a colleague who will establish and maintain a vigorous, externally-funded research program in the area of cell/molecular biology, is committed to excellence in teaching at the undergraduate through graduate levels at a minority majority institution, whose research complements existing research in a broadly based biology department, and who has a demonstrated commitment to diversity, equity, inclusion, student success, and working with broadly diverse communities. Applicants must have a Ph.D. in Biology or a related discipline, and relevant postdoctoral experience at the time of application. For complete job requirements see Assistant Professor, Cell Molecular Biologist at <https://unmjobs.unm.edu>, Posting #0831864.

Applicants must submit a cover letter, curriculum vitae, three representative reprints, and statements of current and future research and teaching interests. All application materials must be uploaded and submitted through UNMjobs, <https://unmjobs.unm.edu>. Applicants must also arrange for at least three letters of reference to be sent directly to LSEASST@unm.edu. For best consideration, application materials must be received by November 18, 2015.

Questions related to this posting may be directed to Dr. Richard Cripps, rcripps@unm.edu. The University of New Mexico is an Equal Opportunity/Affirmative Action Employer and Educator. Women and underrepresented minorities are encouraged to apply.