

Tenure Track Faculty Position
(Final Rank/Title Commensurate with Experience)
Department of Molecular Genetics, Biochemistry and Microbiology
University of Cincinnati, College of Medicine

The Department of Molecular Genetics, Biochemistry, and Microbiology at the University of Cincinnati, College of Medicine invites innovative and visionary scientists to apply for a tenure track position at the Assistant or Associate rank. The College of Medicine is the primary research engine at the University of Cincinnati, linking discovery, translational, and clinical outcome scientists in a pipeline that is transforming health care. The Department's discovery scientists can access expertise within all of UC's 14 colleges to create a dynamic and novel approach to solving problems from the molecular level to the patient's bedside. Enhancing the discovery sciences is the focus of the College over the next several years. The successful candidate will join this cohort of new scientists to become leaders in this research environment. We seek candidates who will address fundamental basic science questions at the molecular level as they relate to human health. It is anticipated that these individuals will synergize with current faculty in areas including but not limited to cellular signaling, viral/bacterial pathogenesis, structural biology, regenerative medicine, inflammation and protein folding disorders. Individuals with expertise in nanobody development, biological sensors, CRISPR, single molecule and imaging techniques are highly desirable. College investment in Core infrastructure provides the faculty with a variety of up-to-date core facilities with access to instrumentation and technical expertise to enrich their programs. We cultivate a supportive environment in the department and college that provides career and scientific mentoring. The College supports several opportunities for internal grant awards, grant pre-review, recognition of research excellence, and social and scientific forums over the academic year. Please visit our websites at www.molgen.uc.edu and www.med.uc.edu/research for more information.

Minimum Qualifications: Applicants must hold a Ph.D. or equivalent degree and have relevant postdoctoral experience.

Application Process: Applicants must complete and submit an official application at <https://jobs.uc.edu> (**Posting #18946**) and must include a single document attachment including a CV, a one page summary of research accomplishments, a one page research plan, and names of three references. Interested applicants may also contact the Molecular Genetics Search Committee, c/o Michael Lieberman at lieberma@ucmail.uc.edu for further information and/or details regarding the position.

University of Cincinnati

The University of Cincinnati is a premier, public, urban research university; ranked as one of America's top 26 public research universities by the National Science Foundation. *U.S. News* has ranked UC in the Top Tier of America's Best Colleges. *The Chronicle of Higher Education* calls UC a "research heavyweight". *Forbes*, *Delta Sky and Travel + Leisure* magazines have named UC one of the most beautiful campuses. UC is one of the largest employers in the Cincinnati region, employing over 15,000 full time and part time faculty, staff and student workers. **#HottestCollegeInAmerica**

FOR ALL FACULTY HIRES

ALL CURRENT CREDENTIALS REFLECTING STATED QUALIFICATIONS MUST BE SUBMITTED AT THE TIME OF APPLICATION UNDER 'ADDITIONAL DOCUMENTS'

OFFICIAL ACADEMIC TRANSCRIPTS WILL BE REQUIRED FOR ALL FINAL CANDIDATES

*The University of Cincinnati, as a multi-national and culturally diverse university, is committed to providing an inclusive, equitable and diverse place of learning and employment. As part of a complete job application you will be asked to include a **Contribution to Diversity and Inclusion** statement.*

The University of Cincinnati is an Affirmative Action / Equal Opportunity Employer / M / F / Veteran / Disabled.