

Adjunct Professor/Instructor in Physiology

The Department of Biology at Lewis & Clark College invites applications for an adjunct professor/instructor position to teach upper division Physiology with lab in Fall, 2024. The person hired in this role may also consider continuing to Spring 2025 semester to teach in our introductory Biology series. Optional spring teaching may include an introductory lab course Biological Investigations (BIO 110) and/or a lecture-style course centered on core concepts of cellular and molecular biology (Bio 202).

Our nationally recognized Biology Department enjoys a warm, collegial atmosphere, has a strong commitment to student learning and involvement in our research programs, and values diversity and equity among our students, staff and faculty. We are committed to mentoring visiting faculty in professional development. For more information about the Department and our curriculum visit: <https://college.lclark.edu/departments/biology/>. The College is committed to preparing students for leadership in an increasingly interdependent world, and affirms the educational benefits of diversity. (See <https://www.lclark.edu/about/equity-and-inclusion/>).

Qualifications

Candidates must have expertise in Cell Biology and Physiology and have completed, or be near completion of, a Ph.D. Successful candidates will also have a strong interest in teaching at the undergraduate level. See course description below to further determine fit.

Application Instructions

Application materials should include a letter of application (cover letter), curriculum vitae, a statement of teaching philosophy, and a list of three people who can serve as references, with at least one letter required before we review an application. These materials should be submitted via email to the Biology Department Chair Family Weissman (weissman@lclark.edu). The cover letter should include an explanation of the applicant's suitability for this position and a statement focused on how they would contribute to campus diversity and a culture of inclusion. Review of applications will begin June 24, 2024, and continue until the position is filled. Any questions can be directed to weissman@lclark.edu.

Equal Employment Opportunity Statement

Lewis & Clark College will conduct background checks on the finalist(s). Lewis & Clark College is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to status as a protected veteran or a qualified individual with a disability, or other protected status, such as race, religion, color, national origin, sex or age. Questions regarding Title IX may be referred to the Title IX Coordinator or OCR.

Physiology course description:

Study of how complex living systems work. Mechanisms underlying metabolism, neural function, muscle, respiration, cardiovascular systems, acid-base balance, renal function, osmoregulation, and response to exercise. Focus on animal physiology, general physiological principles and responses to system perturbations. Emphasis on recent experimental discoveries and unanswered questions. Intended for biology and biochemistry majors. Lecture and laboratory.