



Adjunct/Instructor in Physics

The Department of Mathematics and Physical Sciences at The College of Idaho invites applications for an Adjunct Professor or Instructor of Physics beginning in August 2019 to continue through the fall semester to teach introductory level (algebra-based) physics lecture and labs. The department is seeking candidates with a PhD or MS in physics; degrees in engineering, astronomy, or other related fields will also be considered. Although at least a MS is preferred, candidates with a BS or BA and teaching experience will be considered. The successful applicant must demonstrate a commitment to excellence in teaching undergraduate physics courses in a liberal arts context. Duties of the position include teaching including algebra-based introductory physics lecture (three lectures per week) and lab (two lab sections per week). Applicants applying to teach only the lecture or labs will be considered.

A complete application includes

- Cover letter
- Curriculum vitae
- Statement of teaching philosophy in physics at a liberal arts college (2 pages maximum)
- Three references, including at least one who can address quality of teaching in detail
- Unofficial graduate transcript(s) (undergraduate transcripts if the candidate does not have a graduate degree)

Candidates must be authorized to work in the United States as of the expected hire date and throughout the date of the contract without sponsorship from The College of Idaho.

Review of completed applications will begin immediately. Please submit materials via email to hr@collegeofidaho.edu with Subject: Physics. Applications will be accepted until a suitable candidate is selected.

With over 125 years of history, The College of Idaho is a regional and national leader in higher education. The College of Idaho is an inclusive community of exceptional learning that challenges the ambitious and forges pathways to success and purpose. To learn more about The College of Idaho, please visit www.collegeofidaho.edu.

The College of Idaho is proud to be an equal opportunity employer. We are committed to attracting, retaining, and maximizing the performance of a diverse and inclusive workforce.