



Assistant or Associate Professor of Engineering Department of Physics and Engineering

Fort Lewis College
Durango, Colorado

The Fort Lewis College [Department of Physics and Engineering](#) invites applications for an anticipated tenure-track faculty position in Engineering starting Fall 2010.

The liberal arts mission of [Fort Lewis College](#) emphasizes teaching excellence. However, the successful applicant will also be expected to carry out research, design, or other scholarly work involving undergraduates. The successful applicant will assist in the development of a new [Bachelor of Science in Engineering \(BSE\)](#) program. In addition, all members of the department are expected to actively contribute to fostering a thriving community atmosphere among faculty and students.

The Physics & Engineering Department offers a [B.S. degree in physics](#) in one of three options including an ABET-accredited [Engineering-Physics](#) option, and provides several of the college's most popular upper- and lower-division [general education](#) and service courses outside the major. It is anticipated that a new [BSE degree](#) will be launched Fall 2010. The ideal candidate should be eager and qualified to teach courses in all of these areas within the context of a liberal arts college.

Qualifications:

- A Ph.D. (in hand by August 15, 2010) in Engineering that qualifies you to teach and lead student projects in electric networks, electronics, measurement and instrumentation, systems and control, and other related fields. Electrical, mechanical, aerospace, or closely related disciplines will be considered.
- The applicant must be willing and eager to teach and mentor students on interdisciplinary topics. The willingness to participate outside your academic expertise is desirable.
- Successful college teaching experience is a significant plus, particularly if the candidate is well versed in the use of modern pedagogical techniques.
- Professional engineering registration or the willingness to pursue registration is a plus.

Application Process:

Material may be submitted electronically or by mail. Please submit

- curriculum vitae
- undergraduate and graduate transcripts (copies are acceptable at this time but official transcripts are required for successful candidate)
- a narrative description (1-2 pages) of undergraduate teaching interests and philosophy
- a narrative description (1-2 pages) of proposed research/design projects involving undergraduates, and

- three confidential letters of recommendation to:

e-mail: engineeringsearch@fortlewis.edu

All e-mail submission must include the applicants name, the phrase “Engr Search”, and a description of the item on the subject line, e.g.(Jane Doe, Engr Search, transcripts or Jane Doe, Engr Search, vitae, narrative teaching, narrative research, etc.)

Or send materials to:

**Chair of the Department Search Committee
Department of Physics and Engineering
Fort Lewis College
1000 Rim Drive
Durango, CO 81301**

Review of applications will begin on December 14. Application will be accepted until the position is filled.

Fort Lewis College does not discriminate on the basis of race, age, color, religion, national origin, gender, disability, sexual orientation, political beliefs, or veteran status. Accordingly, equal opportunity for employment, admission, and education shall be extended to all persons. The College shall promote equal opportunity, equal treatment, and affirmative action efforts to increase the diversity of students, faculty, and staff. People from under-represented groups are encouraged to apply.