



Assistant Professor in Experimental Plasma Physics

The Department of Physics at the University of Colorado at Boulder invites applications for a tenure-track assistant professor faculty position to start August 2016, in experimental plasma physics including, but not limited to, fusion plasmas, magnetic reconnection, dusty plasmas, plasma turbulence, space plasma physics, non-neutral plasmas, plasma processing, high energy-density physics, laser-plasma interactions, beam/accelerator plasma physics, and diagnostics development. The successful candidate is expected to establish a vigorous research program and to teach at the undergraduate and graduate levels. Start-up funds will be available.

Applicants should have a Ph.D. in Physics or related areas and should submit curriculum vitae, publication record including citation information, research plan, and teaching plan. Candidates should be prepared to provide contact information for three referees so that letters of reference may be requested.

Applications are accepted electronically at <https://www.jobsatcu.com>, posting #F02914. Review of applications will begin on Dec 15, 2015. Applications will continue to be accepted until the position is filled. Direct inquiries to PlasmaSearch@colorado.edu.

After November 4th, you will be redirected to CU Careers, our new career site. In order to access this posting, please use the keyword search for posting #F02914.

The University of Colorado is an Equal Opportunity Employer committed to building a diverse workforce. We encourage applications from women, racial and ethnic minorities, individuals with disabilities and veterans. Alternative formats of this ad can be provided upon request for individuals with disabilities by contacting the ADA Coordinator at hr-ada@colorado.edu.