NATIONAL HIGH MAGNETIC FIELD LABORATORY

Florida State University
1800 East Paul Dirac Drive
Tallahassee, Florida 32310
nationalmaglab.org

Research Faculty I

The National High Magnetic Field Laboratory (NHMFL) is conducting a search for a new member of the research faculty in the DC Field Facility. This facility is the world's highest field DC magnet laboratory, located in Tallahassee, Florida. The lab's mission is: "To provide the highest magnetic fields and necessary services for scientific research performed by users from a wide range of disciplines, including physics, chemistry, materials science, engineering, biology and geology." The candidate selected for this position will work alongside other NHMFL research faculty and technicians in the development and improvement of measurement techniques and associated instrumentation needed for cutting edge, high magnetic field research. The successful applicant will also be expected to conduct an independent research effort that can also utilize and improve the capabilities of the NHMFL user facility.

Requirement includes a Ph.D. in physics, engineering or related field. The search committee welcomes applicants with a background in high field experiments and those searching to work in a strongly collaborative research environment.

Interested candidates should apply to Florida State University (FSU) job site at FSU Jobs and search ID 44268. For additional information, please contact Ms. Bettina Roberson, National High Magnetic Field Laboratory, Florida State University, 1800 E. Paul Dirac Drive, Tallahassee, FL 32310-2740, roberson@magnet.fsu.edu. Position will close on November 7, 2018. The NHMFL is operated for the National Science Foundation by a collaboration of institutions comprising Florida State University, the University of Florida, and Los Alamos National Laboratory. FSU is an Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer. FSU's Equal Opportunity Statement can be viewed at: http://www.hr.fsu.edu/PDF/Publications/diversity/EEO_Statement.pdf