

Careers at RFCUNY Job Openings

Job Title Post-Doctoral Position in Experimental Condensed Matter Phys

PVN ID CC-1602-001014

Category Research

Location The CITY COLLEGE of NEW YORK

Department Physics
Status Full Time

Annual Salary \$45,000.00 - \$52,000.00

Hour(s) a Week 35

Closing Date Apr 16, 2016 (Or Until Filled)

General Description

The Laboratory for nano and Micro Photonics (www.lanmp.org) in the Department of Physics at CCNY has an immediate opening for a post-doctoral fellow with strong background in experimental aspects related to exciton-polaritons and/or exciton transport. Candidates familiar with electronic/optical properties of two dimensional materials such as graphene and transition metal dichalcogenides as well as nanofabrication (electron beam lithography) are preferred.

To apply, please submit your C.V., including the publication list, and statement of research interests.

You should also provide names and contact information of three references. Successful applicant must hold a Ph.D. degree in physics or related field prior to hire. Review of applicants will begin immediately and will continue until the position is filled.

The Research Foundation of the City University of New York is an Affirmative Action/Equal Opportunity/Americans with Disabilities Act/Protected Veterans Status/ E-Verify Employer

Other Duties

Help with mentoring undergraduate and new graduate students, and assist with grant proposal writing.

Qualifications

Successful applicant must hold a Ph.D. degree in physics or related field prior to hire. Candidates familiar with electronic/optical properties of two dimensional materials such as graphene and transition metal dichalcogenides as well as nanofabrication (electron beam lithography) are preferred.