



The Immune Nanomedicine Lab of The City College of New York Department of Biomedical Engineering is hiring! We have two postdoctoral fellow positions (PhD required):

- Experience in single-walled carbon nanotube-based optical sensors
- Experience with rodent models of chronic inflammatory disease

We are looking for new members to study inflammation in chronic disease using fluorescent nanosensors coupled with traditional molecular biology techniques. Application review is ongoing and we anticipate filling the positions by September 2022 or sooner. These positions are NIH-funded.

If this is you, please contact Prof. Ryan Williams with your CV and a statement of experience/interests.

rwilliams4@ccny.cuny.edu

<https://williamslab.ccny.cuny.edu/>



The Grove School of Engineering



These positions are located in Steinman Hall on The City College of New York campus in Manhattan, New York City.

Our laboratory strives to provide an inclusive, positive atmosphere where member health and happiness are valued along with productivity and integrity.

We actively collaborate with premiere medical institutions in NYC and beyond as a lead member of the New York Center for Biomedical Engineering.

We are actively involved with the CUNY Advanced Science Research Center Nanoscience Initiative located on the CCNY campus.

