

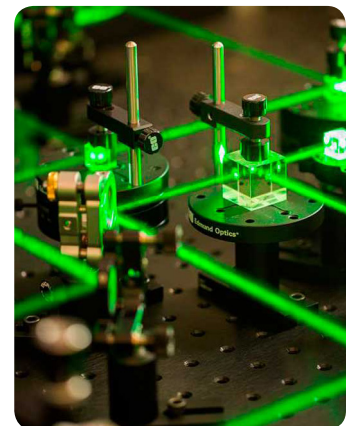
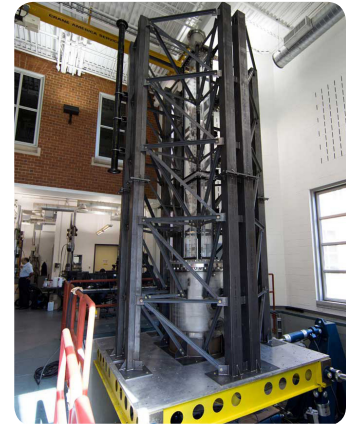
# GW RESEARCH *is* GROWING *in Virginia*

## ABOUT THE CAMPUS

The George Washington University Virginia Science & Technology Campus (VSTC) is a world-class center for collaboration with laboratories, centers and institutes conducting interdisciplinary research in many growing fields.

VSTC faculty, graduate students, research scientists—in collaboration with government and corporate partners—are advancing human knowledge in the following focus areas:

- Biological and Neurodevelopmental Sciences;
- Big Data and Data Analytics;
- High-Performance Computing;
- Energy Science & Technology;
- Infrastructure Safety Engineering;
- And other STEM disciplines.



## CENTERS, INSTITUTES AND LABORATORIES

- GW Autism and Neurodevelopmental Disorders Institute
- Biologically Inspired Energy Laboratory
- GW Center for Biomolecular Sciences (CBMS)
- Center for Intelligent Systems Research (CISR)
- Computational Biology Institute (CBI)
- Earthquake Engineering and Structures Laboratory
- Energy Efficiency Research Laboratory
- High Performance Computing Laboratory (HPCL)
- Institute for Magnetics Research (IMR)
- Institute for Nuclear Studies–Data Analysis Center
- Nanomaterials & Nanomechanics Laboratory
- Pharmacogenomics/Health Sciences Laboratory
- Photo Emission Advanced Research Laboratory (PEARL)
- Renewable Energy R&D Solutions Laboratory
- Smart Systems Laboratory
- Thermo-Fluids Laboratory (TFL)
- Turbulence, Fluid Dynamics, and Wind Energy Laboratory
- GW Weight Management & Human Performance Laboratory

For more information please visit [virginia.gwu.edu/research](http://virginia.gwu.edu/research).

 The George Washington University  
**Virginia Science & Technology Campus**

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