

I am thrilled to share an exciting opportunity: the **GU-NIST Postdoctoral Fellowship** in my research group at Georgetown University, Washington, DC. This unique fellowship provides a dynamic environment for cutting-edge research, professional growth, and unparalleled collaboration opportunities.

As part of this fellowship, the postdoc will work on a research project focused on the synthesis and characterization of polymer gels and networks and their mechanical characterization. This position offers numerous advantages compared to a typical postdoc role:

1. **This position offers a competitive Salary.**
2. **Research and Travel Support:**
 - Access to **up to \$10,000/year for research expenses**, providing the resources needed for purchasing chemicals and supplies.
 - Access to **\$5,000/year for travel expenses**, enabling participation in conferences and workshops.
3. **Collaborative Opportunities:** Fellows will collaborate with scientists at NIST and engage with the Soft Matter Institute at Georgetown University.
4. **State-of-the-Art Facilities:** Full access to a wide range of advanced synthesis and characterization equipment at both GU and NIST.
5. The fellowship is for two years and can be extended for a third year based on mutual interest and progress.

This position is open to recent graduates and current postdocs. Interested candidates can send their CV to me at ng554@georgetown.edu, also I'm happy to provide more details as needed.