



Experimental Research Opportunity

The Directed Energy Physics Branch of the Naval Research Laboratory is seeking an experienced experimental researcher in areas of laser technology, ultra-short pulse laser propagation, laser-matter interactions, and beam control methods. Qualified candidates may be offered the opportunity to lead a small research group with access to several pulsed and CW laser assets, including a mobile facility that can be used for field testing.

Qualifications of a successful candidate include:

- ability to conduct and manage experiments and experimental teams,
- ability to coordinate modeling efforts,
- strong publication record,
- a self-starter who is interested in taking on a leadership role in the research,
- ability to manage a budget,
- and adaptability and versatility.

The start date for this appointment is expected to be between October 2024 and October 2025. The position is a federal government General Schedule 13 or 14 equivalent (depending on qualifications), with locality adjustment for the Washington, DC area.

Applicants must be US citizens or US permanent residents at the time of application. NRL is an equal opportunity employer.

Please contact daniel.f.gordon2.civ@us.navy.mil if you are interested in this position.