Position Summary:
LLE’s Target Fabrication Group seeks a laboratory technical associate for unique and challenging work in the microfabrication of components used in high-energy density experiments.

Qualifications:
- AAS degree.
- Self-motivated and interested in acquiring precision machining and mechanical assembly skills to make sub-millimeter scale components.
- A willingness to develop experience operating vacuum, cryogenics and metrology equipment.
- Computer skills and the ability to document and follow work procedures skills are desirable.

The Laboratory for Laser Energetics (LLE) of the University of Rochester is a unique national resource for research and education in science and technology. LLE was established in 1970 as a center for the investigation of the interaction of intense radiation with matter. The National Nuclear Security Administration funds LLE as part of its Stockpile Stewardship Program.

How to Apply:
Candidates are invited to apply online: www.rochester.edu/jobopp
Job Opening ID 211467
by March 31, 2019