

All Expense Paid Opportunities with the IDeA National Resource for Quantitative Proteomics

Deadline to Apply: December 31, 2025

Fundamentals of Quantitative Proteomics Workshop

Who: Up to 20 Faculty or Trainees

What: Experimental design, workflows, &
bioinformatics

Where: 2 days at the National Resource

When: April 15-16, 2026

Fundamentals of Quantitative Proteomics Traveling Workshop

Who: group of 40 Faculty and Trainees

What: Experimental design through
bioinformatics & on-site consulting

Where: 1 day at your institution

When: 2026

Training Program

Who: Up to 2 faculty or core staff

What: advanced user, hands-on instrument,
and data analysis training

Where: 2 weeks at the National Resource

When: 2026

Symposium for Core Staff

Who: Up to 20 proteomics core directors and
key staff

What: new workflows in proteomics,
instrumentation, & best business practices

Where: 2 days at the National Resource

When: March 11-12, 2026

Internship Program

Who: Up to 2 graduate students or
postdoctoral trainees

What: Explore alternative careers in science
with an internship at the National Resource

Where: 2 weeks at the National Resource

When: Fall 2026

Application Deadline: April 15 2026

Voucher Program

Who: Investigators with projects that align
with National Institutes of Health

What: Fully subsidized proteomics experiment

- Up to \$2,500 worth of proteomics
- Differential analysis, QC, and
normalization included

Deadline: 15th of February, June, October

