



# SAVE THE DATE!

## ANNUAL POSTDOCTORAL RESEARCH AND CAREER SYMPOSIUM – *an in-person event!*

**Wednesday, October 26<sup>th</sup>, 2022**

**Argonne National Laboratory, In-Person Program Meeting**  
**Registration opens late August**

Argonne’s Postdoctoral Program draws top talent from virtually every science and engineering discipline. With approximately 300 postdoctoral researchers at various stages of their appointments, this symposium offers a unique opportunity for our partners in industry, government and academia to connect with your future innovators!



### The Postdoctoral Research and Career Symposium serves to:

- Showcase Postdoctoral Research
- Highlight research directions and diverse career paths for postdocs
- **Enable industry and government leaders to connect with the Nation’s top scientific and engineering talent for current and future needs**

### This year's in person event will feature:

- Research poster session
- Career-themed programming
- Networking activities—facilitated interaction with company representatives

### Company Registration includes:

- Resumes of participating postdocs
- Small group and one-on-one interaction with postdocs
- Exhibit space for up to 3 representatives

### Registration

- **Fee: \$300.**
- Registration opens late August

### Event updates

Check out the event’s website for the latest updates:  
<https://www.anl.gov/hr/postdoctoral-research-and-career-symposium>

### For more information and to reserve your spot now, contact:

Katie McCullough, PhD  
Company Outreach Lead  
Email: [postdoc-symposium@anl.gov](mailto:postdoc-symposium@anl.gov)

### What to expect:

Check out the 2021 highlights on the [Postdoc Blog!](#)

## Working Agenda (Central Standard time)

Wednesday, October 26, 2022

8:00 a.m. Registration and refreshments (TCS Conference Center, Building 240)

### MORNING SESSION

9:00 a.m. Welcome Remarks from Lab Leadership

9:15 a.m. Keynote Address by TBD

10:00 a.m. Poster Session A and Free Networking

### NETWORKING LUNCH

11:30 a.m. Organized Networking Lunch with Company Representatives and Career Mentors

### AFTERNOON SESSION

1:30 p.m. Poster Session B and Free Networking

3:00 p.m. Career Panel Discussion–Alumni from diverse career paths TBD

4:30 p.m. Presentation of Poster Awards and Closing Remarks from Lab Leadership

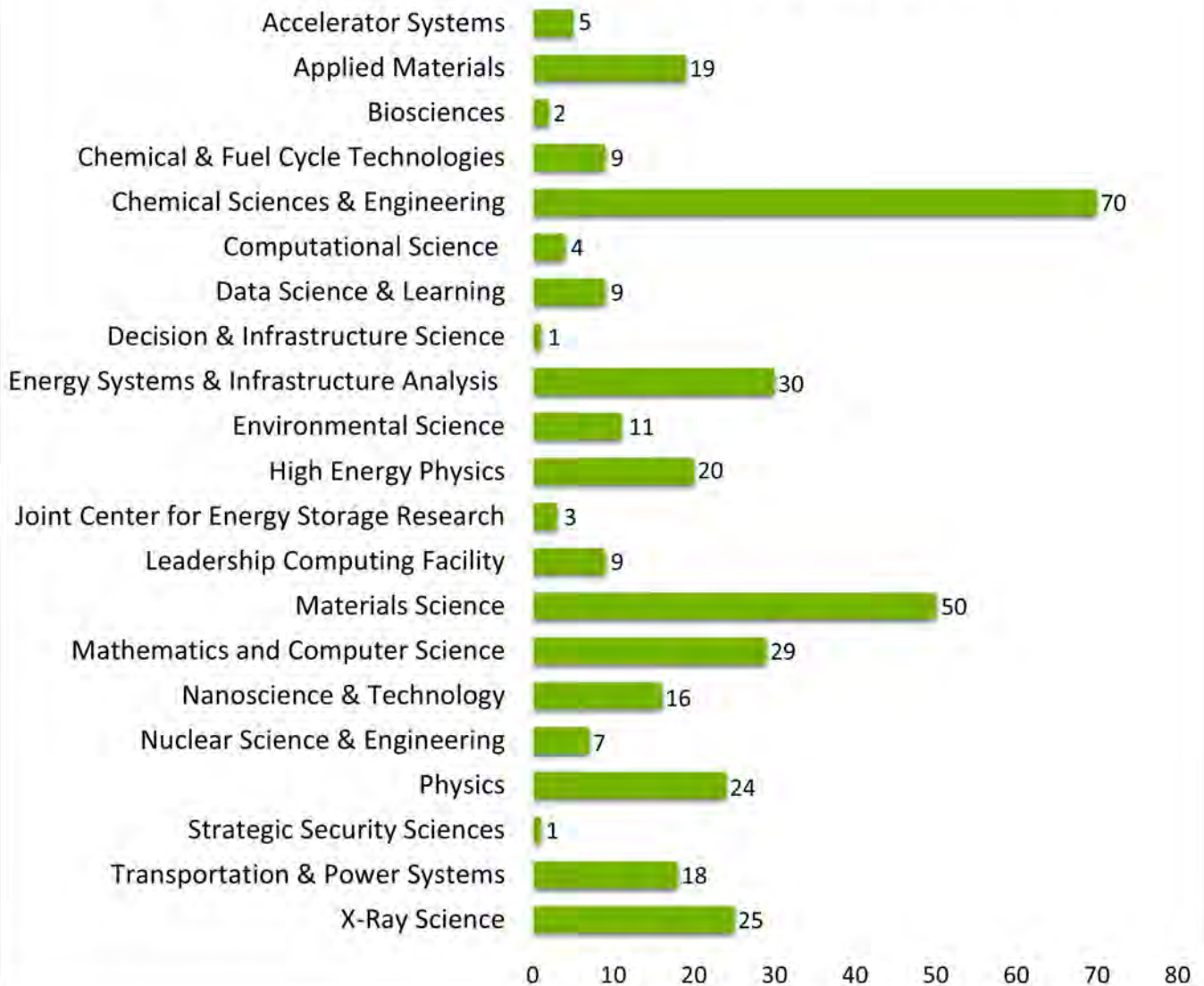
### What is expected from companies:

- A minimum time commitment of 2 hours is expected to account for networking sessions.
- Up to 3 representatives may attend the event. Please include all participants during registration.
- A short paragraph describing the company and an image file with the company logo are required.
- Resumes of attendees will be provided to companies one week prior to the event.
- We don't expect company representatives to attend other events during the symposium, but we would invite them to do so if they desire. It is a great opportunity to learn more about the talent available at the lab.

## ARGONNE EMPLOYS OVER 300 POSTDOCS WHO CONDUCT RESEARCH ACROSS 20 RESEARCH DIVISIONS!

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### Postdocs by Research Division



## ARGONNE'S POSTDOCTORAL REPRESENTS OVER 90 DEGREE AREAS!

Accelerator Physics	Ecology and Environmental Science	Metallurgical Engineering
Advanced Materials and Mechanics	Ecophysiology	Microbiology
Aeronautical Engineering	Electrical And Computer Engineering	Molecular Engineering
Aerospace Engineering	Electrical and Electronics Engineering	Nanoscience and Nanotechnology
Aerospace Structures	Electrical Engineering	Nuclear Engineering
Agronomy	Electrical Engineering - Systems	Nuclear Engineering and Radiological Sciences
Applied Chemistry	Electrochemistry	Nuclear Physics
Applied Mathematics	Energy Engineering	Nuclear, Plasma, and Radiological Engineering
Applied Physics	Engineering	Optical Engineering
Arts and Sciences	Engineering Mechanics	Organic Chemistry
Astronomy, Astrophysics and Space Science	Engineering Sciences	Particle Physics
Astrophysics	Experimental High Energy Physics	Petroleum Engineering
Atomic Molecular and Optical Physics	Experimental Nuclear Physics	Physical Chemistry
Bio-Environmental Engineering	Geophysics and Space Physics	Physics
Bioinformatics and Computational Biology	Higher Education Administration	Polymer Science
Biological Sciences - Ecology & Evolution	Industrial Engineering	Power and Energy
Biosystems Engineering	Industrial Engineering and Management Sciences	Power Engineering and Engineering Thermophysics
Chemical And Biological Engineering	Information Science and Technology	Soil Science
Chemical and Biomolecular Engineering	Inorganic Chemistry	Statistics
Chemical Engineering	Materials and Energy	Structural Mechanics and Design
Chemical Science and Engineering	Materials Chemistry	Technology
Chemistry	Materials Physics and Chemistry	Theoretical and Applied Mechanics
Civil and Environmental Engineering	Materials Science	Theoretical Chemistry
Civil Engineering	Materials Science and Engineering	Thermal Engineering
Computational Chemistry	Materials Science and Nano Engineering	Transportation Engineering
Computational Modeling and Simulation	Mathematics	Transportation Systems Engineering
Computational Science, Engineering & Mathematics	Mathematics and Computer Science	
Computer and Information Technology	Mathematics, Statistics, and Computer Sciences	
Computer Science and Engineering	Mechanical and Aerospace Engineering	
Computer Sciences	Mechanical Engineering	
Condensed Matter Physics	Mechanical Engineering / Engineering Mechanics	
Earth and Environmental Sciences		