



SAVE THE DATE! ANNUAL POSTDOCTORAL RESEARCH AND CAREER SYMPOSIUM

Thursday, November 7, 2019

Argonne National Laboratory, TCS Conference Center, Building 240

Registration will open in September 2019

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 event will feature:

- Research poster session
- Career-themed programming
- Networking opportunities—facilitated networking lunch with company representatives, free networking during poster sessions

What have past company attendees said?

"This event was great! I really enjoyed the layout/schedule."

"Postdocs are really enthusiastic and energetic. Great to see a range of talent."

For more information or to reserve your spot now, contact:

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Postdoctoral Program Lead
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Symposium Email: postdoc-symposium@anl.gov

Company Registration includes*:

- Exhibit space for 2 representatives
- Resume file of participating postdocs and graduate students
- Private meeting rooms for on-site interviews

*Prominent recognition for high-level sponsors on program materials

What have past postdoc attendees said?

"The highlight for me was the opportunity to network with possible future employers and learn what qualities they desire most in their hires."

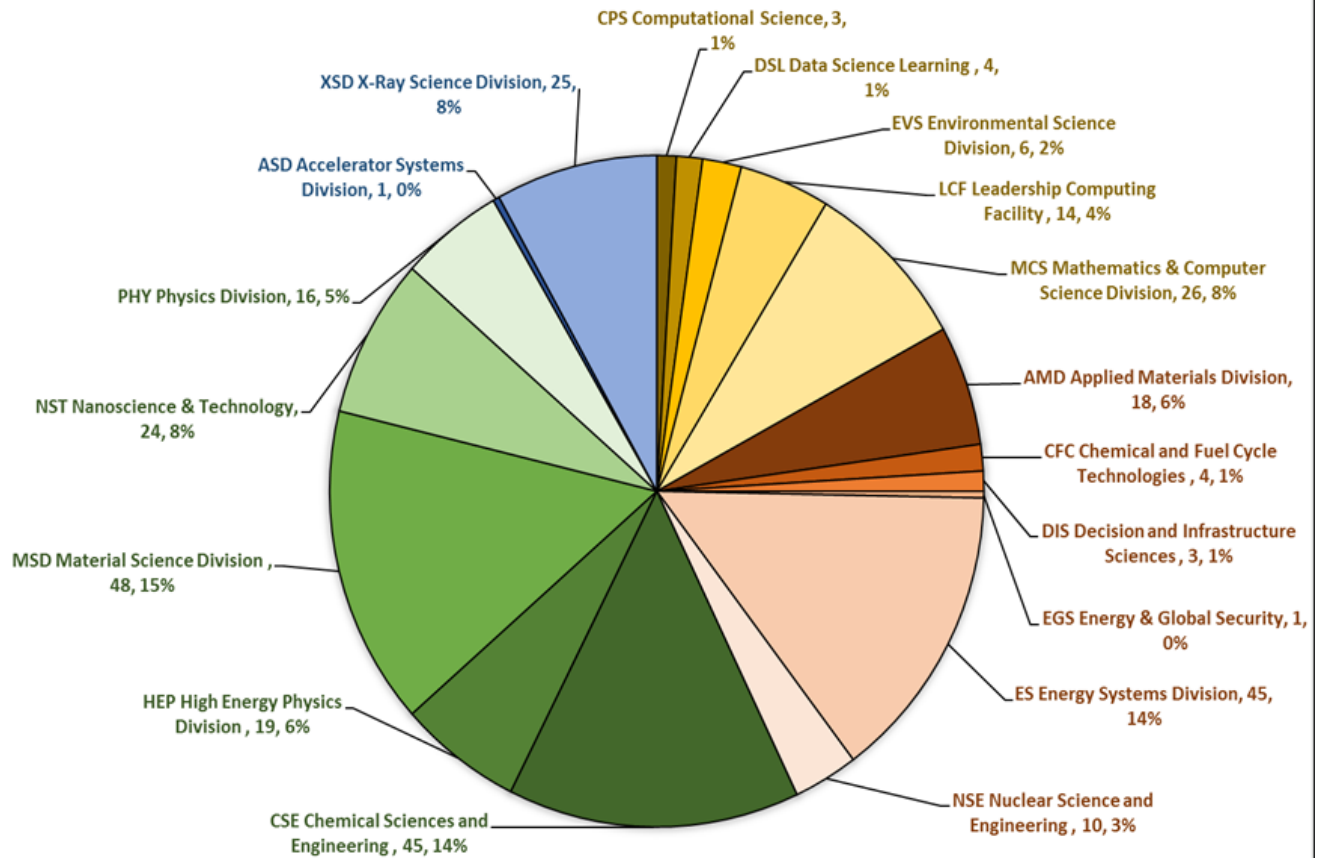
"The networking lunches were highly successful. It was great to see such a range of companies..."

Get an idea of what to expect:

View the [2018 Symposium Program Book!](#)

Check out the 2018 highlights on the [Postdoc Blog!](#)

POSTDOCTORAL APPOINTEES AND ARGONNE SCHOLARS BY DIVISIONS



Common Degree Areas of Argonne Postdocs

Aerospace Engineering
 Agricultural Engineering
 Applied Physics
 Astronomy
 Atmospheric Sciences
 Bioengineering
 Chemical and Biomolecular Engineering
 Chemical Science and Engineering
 Chemistry
 Civil and Environmental Engineering
 Combinatorics and Optimization
 Combustion Engines
 Computational Chemistry
 Computational Science
 Computer and Information Technology
 Computer Science and Engineering
 Computer Sciences
 Condensed Matter Physics
 Earth and Environmental Sciences
 Electrical Engineering
 Electrochemistry

Energy Engineering
 Environmental Engineering
 High Energy Physics
 Inorganic Chemistry
 Materials Science And Engineering
 Mathematical Sciences
 Mechanical Engineering
 Nanoscience And Nanotechnology
 Nuclear Engineering
 Nuclear Physics
 Optical Engineering
 Organic Chemistry
 Particle Physics
 Physical Chemistry
 Physics
 Polymer Science
 Solid State Materials Chemistry
 Statistics
 Structural Engineering
 Thermal Engineering
 Transportation and Urban Engineering