

WHERE DO I FIND...

RICK FENNER
APS Communications Manager



HELP!!!

WHERE DO I FIND INFO ABOUT THE APS????

Advanced Photon Source

An Office of Science National User Facility



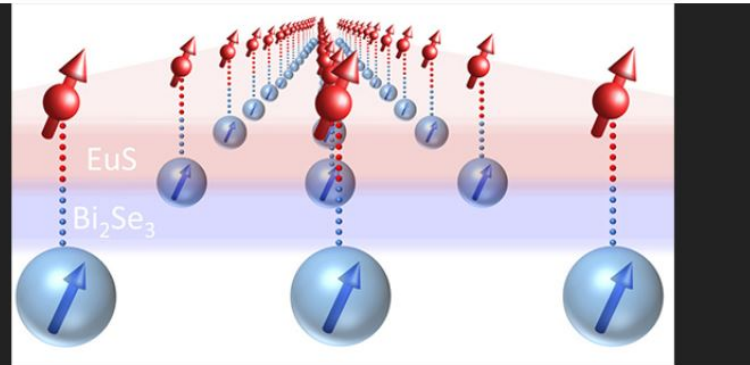
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Raising the Magnetic Bar

A new, unexpected magnetic effect supported in part by experiments at the U.S. Department of Energy's Advanced Photon Source could open a path to advanced electronic devices and quantum computer architecture.

[Read more...](#)



APS Announcements

- [APS-U Call for Beamline Proposals](#)
- [X-ray Science Division Director Search](#)
- [ASD Director Zholents to Return to Full-Time Research](#)
- [APS-UO Franklin Award - 2016](#)
- [2016 North American Particle Accelerator Conference \(NAPAC16\)](#)

APS User Info

APS Facility Documents

Science Highlights

APS/User News

Beamlines Directory

Machine Schedule

APS Upgrade

APS Publications

Conferences, Workshops, Meetings

Jun 09

APS Upgrade Forum Meeting
10:00 a.m. 401/A1100

Jul 03 to Jul 08

International Conference on HYPERFINE Interactions and their Applications (HYPERFINE)

APS Reminders

Jul 08

Proposal Deadline for Run Cycle 2016-3

Nov 07 to Nov 08

Beamline Reviews

Seminars, Training, Schools, Etc.

May 26

Surface & Interface Scattering (SIS) Special Interest Group
12:00 p.m. 438/C010

Jun 02

APS Scientific Computation Seminar Series

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Crain's 40 Under 40 nomin... Advanced Photon Source (1) AdvancedPhotonSour...

https://www1.aps.anl.gov

Most Visited Communities Entries in the APS Publ... Remedy Mid Tier 6.3 - ...

Advanced Photon Source

Office of Science National User Facility

Argonne NATIONAL LABORATORY

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Long-Range Schedule Science & Education Industry APS Science 2014 APS Brochure Publications Guest House Search

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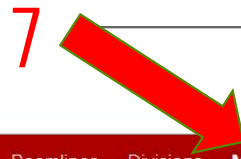
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APS & User News

APS/User News

APS SCIENCE 2015
RESEARCH AND ENGINEERING HIGHLIGHTS FROM THE
ADVANCED PHOTON SOURCE AT
ARGONNE NATIONAL LABORATORY

Research Highlights Books

UNDER CONSTRUCTION

Top 10

Advanced Photon Source Image Bank

Image Bank

www.aps.anl.gov

Argonne

ADVANCED PHOTON SOURCE

APS Slides

The ADVANCED Photon Source
at Argonne National Laboratory

Lighting the Way
to a
Better
Tomorrow

APS brochure

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COMING SOON:

FAST FACTS

TOP ~10 SCIENTIFIC ACHIEVEMENTS

NEW ATRIUM EXHIBIT

Comments, questions, corrections,
or suggestions:

apsinfo@aps.anl.gov

BACK-UP

54% PSC Survey Response Rate

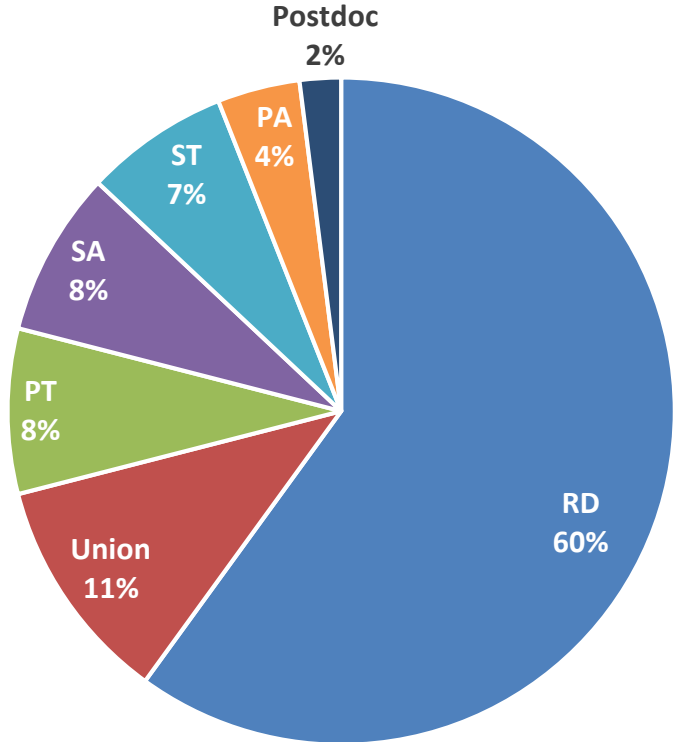
272 out of 501 PSC staff responded to the climate survey for a response rate of 54%

	Response Rate
Lab Overall	59%
PSC	54%
ASD	37%
AES	48%
XSD	50%
APS Upgrade and Directorate Office	60%
Union	24%*

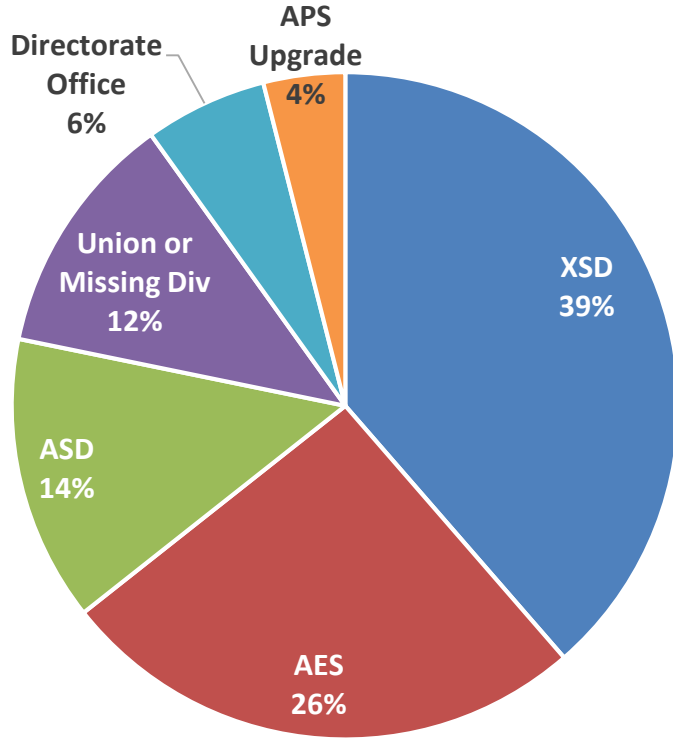
* Response rate for union is lab overall. Division of union respondents not known.

PSC Respondents: Job Category and Division

Job Category

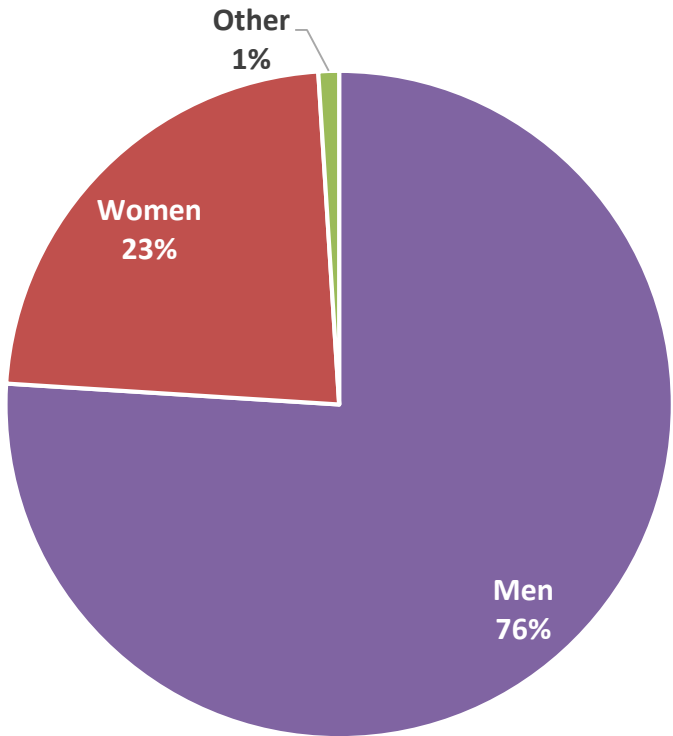


Division



PSC Respondents: Gender and Race/Ethnicity

Gender



Race/Ethnicity

