

[Subscribe E-News](#)

June 2021, Issue 11
View online version [here](#).



Argonne National Laboratory is celebrating its 75th anniversary in recognition of the lab's past, present, and future at the forefront of scientific discovery and technological innovation. To mark this milestone, join the weeklong celebration featuring the events and activities listed below.

Celebrating 75 Years at Argonne: Supercomputers and X-Rays (Jun 29)



The Chicago Council on Science and Technology (C2ST) and Argonne National Laboratory are excited to kick off a 75th anniversary celebration partnership. This will be the first of many events happening in 2021 and will feature an interactive presentation from experts about the five user facilities at Argonne and highlight two of them: the Argonne Leadership Computing Facility (ALCF) and the Advanced Photon Source (APS). Both are used by researchers worldwide and were part of the ongoing research into COVID-19.

[REGISTER HERE](#)

Through Scientists' Eyes: The Next 75 Years of Discovery & Impact (Jul 1)



Seventy-five years ago, Argonne National Laboratory was founded to harness the power of nuclear reactions for peaceful energy purposes. Over the next 75 years, Argonne will continue to drive discoveries and innovations that accelerate the nation's prosperity and security. Join some of Argonne's leading scientists as they give us an exciting glimpse into the future of climate change prediction, astrophysics, brain mapping, and diagnosing and treating disease using radioisotopes.

[REGISTER HERE](#)

Decarbonization Within Reach (Jul 1)



For leaders across the globe determined to combat climate change, mitigation via decarbonization is key. Science, technology, policy, data, and other research realms will all contribute to a multifaceted approach that increases zero-carbon energy sources, reduces energy use, and advances carbon dioxide removal. This event will explore how the potential of teamwork gives us reason to be optimistic about meeting our ambitious decarbonization goals.

[REGISTER HERE](#)

The Hong Kong Jockey Club University of Chicago Academic Complex
The University of Chicago Francis and Rose Yuen Campus in Hong Kong

168 Victoria Road, Mount Davis, Hong Kong

hk@uchicago.edu | <https://www.uchicago.hk/>

Share this email:



[Manage](#) your preferences | [Opt out](#) using TrueRemove™
Got this as a forward? [Sign up](#) to receive our future emails.
View this email [online](#).

168 Victoria Road,
Mount Davis, | Hong Kong

This email was sent to .
To continue receiving our emails, add us to your address book.

