

# BUILDING A CAREER IN NUCLEAR PACKAGING AND RELATED FIELDS?

## AN OPPORTUNITY

Join industry leaders in 2023 at Argonne National Laboratory as they present graduate-level training courses in support of the DOE Packaging University Program, Office of Packaging and Transportation, Office of Environmental Management.

This year, Argonne will host four week-long training courses:

- QA for Radioactive Material Packaging,
- ASME Pressure Vessel Code for Nuclear Transport and Storage,
- Facility Decommissioning and Facility/Site Closure, and
- Response to Radioactive Material Transport Emergencies—a brand-new course developed by Argonne.

Each course will be conducted by subject matter experts who cover topics ranging from applying the ASME Code and QA on packaging design and fabrication to facility decommissioning and decontamination and transport emergency response.

You'll also have an opportunity to gain hands-on experience with ARG-US remote monitoring systems—including the TRAVELER for tracking and monitoring cargo conveyance, technology that offers geographic information systems for emergency response, geofencing capability, and automatic notification of sensor alarms—as well as the preparation of electronic transport security plans.

## TO LEARN MORE

For details and current course schedule and locations, see <https://rampac.energy.gov/home/education/packaging-university>



*Argonne National Laboratory seeks solutions to pressing national problems in science and technology. The nation's first national laboratory, Argonne conducts leading-edge basic and applied scientific research in virtually every scientific discipline. Argonne researchers work closely with researchers from hundreds of companies, universities, and federal, state and municipal agencies to help them solve their specific problems, advance America's scientific leadership and prepare the nation for a better future. With employees from more than 60 nations, Argonne is managed by UChicago Argonne, LLC for the U.S. Department of Energy's Office of Science.*

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