

International Programs: A Partnership Between

Argonne and the International Atomic Energy Agency (IAEA)



IAEA/Argonne Workshop on Developing the Safety Infrastructure for a Research Reactor in an Emerging Nuclear Power State (Argonne, IL: March 7-11, 2011)

Training Courses

Argonne has been the U.S. host institution for the IAEA's Nuclear Power Training Program since 1976. Over 170 IAEA/U.S. training courses have been organized and presented at Argonne. Approximately 4000 persons from over 130 countries have attended. Topics covered have included:

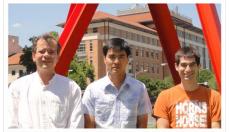
- Introducing Nuclear Power Programs
- Expanding Nuclear Power Programs
- Competitiveness of Nuclear Power and Other Energy Technologies
- Designing Sustainable Energy Systems
- Modeling Regional Energy Infrastructure and Energy Security
- National Nuclear Energy Strategies

Fellowships

Argonne has administered the IAEA's Fellowship Program in the U.S. since 2003. Over 535 fellows from 79 countries have trained in the U.S.

Topics covered have included:

- Sustainable Energy Development
- Power Reactors
- Nuclear Power Plant Planning
- Nuclear Power Plant Pre-Operational Support



IAEA Fellow Pham Hong Son from Vietnam trained at the University of Texas at Austin in Planning & Development of Nuclear Power Infrastructure.



IAEA's 10 Years of INPRO – Sustainable Nuclear Energy for the 21st Century

Meetings & Careers

Argonne facilitates U.S. expert participation in IAEA activities. In 2011, over 480 U.S. experts participated in IAEA meetings.



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Argonne also encourages U.S. citizens to consider employment at the IAEA. In 2011, Americans made up 11.75% of the IAEA's professional staff.

For more information, visit international.anl.gov.



