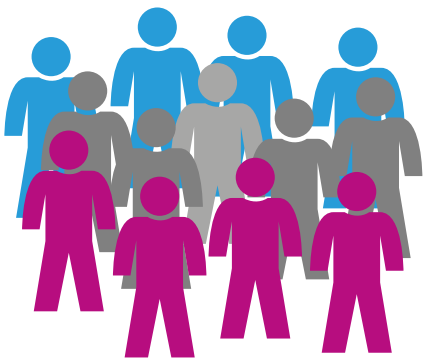


SUMMER INSTITUTE 2022

70 Fellows from 35 different countries.
20 Fellows funded by the IAEA's
Technical Cooperation Programme.

56%  44% 



Five week, immersive and in-person
programme held in the cities of
Valencia & Madrid, Spain.

The 5 weeks included a week-long
technical tour of several facilities
around Spain.

“ The WNU SI Program has
challenged us in ways we never
expected, and in turn has given us
an opportunity to grow both as
individual leaders, and also as a
united collective for positive
change against climate change, by
helping ensure that nuclear
provides a safe and sustainable
future for our world.

- SI 2022 Alumni



Working Group presenting their
final Innovative Leadership Project
to the Senior Leader Panel: Sama
Bilbao y Leon (WNA), Rumina
Velshi (CNSC), Margie Doane
(IAEA) and Bohdan Zronek (ČEZ)

**50+ Expert
Speakers**

Over 50 industry-
leading speakers
presented to the
fellows including
representatives from:
IAEA, EPRI, OPG, EDF,
Cameco among
others.

8 Mentors

Eight expert mentors
joined for the duration
of the programme,
working individually
and in small groups to
guide Fellows on their
journey and **provide
support.**

**9 Invited
Leaders**

Nine invited leaders
presented at the
Summer Institute
including Directors
and CEOs from:
IAEA, WNA, WANO,
CNSC, Cameco, ČEZ
and **SNE.**

For more information, please visit:

<https://www.world-nuclear-university.org/programmes/summer-institute>