

Morgan Packer

Mentoring Lead

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Mentoring Key Expected Results

Mentoring serves as a strategic tool for building expertise, confidence, and leadership among women in nuclear, from early career to senior roles. The WiN Global Mentoring Program encourages participation across disciplines, ages, and cultures, promoting STEM pathways, and creating inclusive networks that support long-term career development. Through online platforms and annual workshops, the WiN Global Mentoring initiative will enhance collaboration, inspire role models, and contribute to a more diverse and resilient nuclear workforce.

Objectives

1.
Expand and strengthen mentoring opportunities for women in nuclear through online and in-person initiatives.

2.
Increase engagement and effective use of the MentorCity WiN Global platform for sustained mentor-mentee relationships.

3.
Deliver a high-impact annual mentoring workshop at the WiN Global Annual Conference which fosters networking, leadership development, and knowledge sharing.

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What inspires you to be part of WiN Global?

I am inspired by WiN Global's mission to promote the safe and peaceful use of nuclear technology and to empower women at every stage of their careers. Being part of this network means contributing to a culture of collaboration, knowledge sharing, and mentorship that strengthens diversity and innovation in the nuclear sector. I believe in creating opportunities for women to thrive in both the nuclear sector and STEM fields, not only as young professionals but as leaders and experts shaping the future of energy and sustainability. Through WiN Global, I can help drive meaningful change and ensure that women's voices and expertise are integral to the progress of the nuclear sector worldwide.

Professional Profile

Expertise area: Radioactive waste management

Morgan is a Specialist in Radioactive Waste Management at the OECD Nuclear Energy Agency (NEA). Under the NEA's Radioactive Waste Management Committee (RWMC), Ms Packer serves as the Technical Secretariat to the Working Party on Information, Data and Knowledge Management (WP-IDKM) and the Expert Group on Building Constructive Dialogues between Regulators and Implementers in Developing Disposal Solutions for Radioactive Waste (RIDD).

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She has also managed high-level NEA events in radioactive waste management, including the International Conference on Geological Repositories (ICGR) in the Republic of Korea (2024) and Finland (2022). From 2022-2023, she served as Technical Secretariat to the independent international review facilitated by the NEA of the Nuclear Waste Management Organization of Japan (NUMO)'s pre-siting site descriptive model-based safety case. She has written and contributed to publications on human capacity building in the nuclear sector, regulator-implementer dialogue in radioactive waste management, and developmen, of deep geological repository (DGR) programmes. Morgan previously worked for the NEA Division of Radiological Protection and Human Aspects of Nuclear Safety (2016-2017) in addition to working in research management at Sciences Po (2017-2021) and Harvard University (2014-2015). She holds a Master's in international affairs from Sciences Po Paris, and a Bachelor's in international affairs and political science from Northeastern University.

Get to know Morgan

Chapter
WiN NEA.
Organization
OECD Nuclear Energy Agency (NEA).
How would you describe yourself in three words
Resilient, empathetic, curious.
Favourite food
Agedashi tofu.

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A woman you admire and why

I deeply admire Marie Curie, the first woman to win a Nobel Prize for her groundbreaking research on radioactivity. Her extraordinary intellect and perseverance not only transformed science but also inspired future generations. This legacy continued through her daughter, Irène Joliot-Curie, who also became a Nobel Prize–winning scientist, and her granddaughter, Hélène Langevin-Joliot, whose distinguished career as a nuclear physicist and passionate advocacy for women in STEM have further advanced the field. Together, the Curie family has paved the way for women in nuclear science across multiple generations.

Favourite song, band or singer

"Walking on a dream" by Empire of the Sun.

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