

Webinar Invite

Join us on **October 31, 2023, 8:30 a.m. EDT (UTC-4)**

The Nuclear Workforce of the Future – Opportunities and Needs for the International Nuclear Sector

Although nuclear energy is by far the largest producer of carbon free electricity on the planet, and nuclear applications in healthcare have been saving lives for decades, most people go through life unaware of the career opportunities within the nuclear sector. The need to attract and retain talented people within the nuclear sector has always been important, but as the sector grows it is now becoming an imperative. Questions and topics addressed in this webinar include:

- What does the nuclear workforce look like today, in terms of volumes, locations and skillsets of people in the sector?
- How does the workforce need to evolve and develop to meet the future ambitions of the nuclear sector?
- Increasing awareness of the sector itself and the exciting and purposeful career opportunities that exist.
- Addressing some of the barriers to attracting, recruiting and retaining talent in the nuclear sector.
- Recognising the differentiators that mean hundreds of thousands of people stay with the nuclear sector for their whole career.
- How to find out about career opportunities and either enter or expand your career within the nuclear sector.

Free webcast!



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Register NOW at:

<https://attendee.gotowebinar.com/register/2576669649346300252>

Who should attend:

policymakers, managers, regulators, students, general public



Mr. Callum Thomas is the founder and Chair of Thomas Thor, a recruitment, executive search and HR consulting organisation dedicated exclusively to the global nuclear industry and with offices across Europe, North America and the Middle East. He supports governments, regulators, operators, engineering companies, equipment manufacturers and research organisations in building and sustaining a competent and diverse nuclear workforce. His expertise is in attracting, recruiting and retaining the workforce required to build, operate, maintain and decommission nuclear facilities. Having worked in the nuclear industry across more than 30 countries, Mr. Thomas has a global perspective on human resources and capacity building within nuclear. He is passionate about achieving inclusion and diversity in the global nuclear workforce and co-founded the not-for-profit initiative "Inclusion & Diversity in Nuclear." Mr. Thomas has also consulted for the IAEA in the areas of Human Resource Development and Knowledge Management. He has been involved in initiatives for member states with existing nuclear power infrastructure as well as member states developing new nuclear power programmes.

Upcoming Webinars

02 November 2023, MOOK: The Knowledge Management Method Applied to a GEN IV Project. The Continuation of a Successful Story, Gilles Rodriguez, CEA, France

18 December 2023, Characterization of U-133 for Thorium Fuel Cycle Safeguards, Ms. Madeline Lockhart, NCSU, USA

31 January 2024, Revolutionizing Nuclear Engineering Education: Developing Virtual Labs for Neutron Detection, Geiger-Counter, and Reactor-experiments, Dr. Jonah Lau, Purdue University, USA