



# Overview of the IAEA

# This is IAEA



# IAEA at a glance

**180**  
**Member States**  
(as of November 2024)

**2,500+** staff  
from  
over **100**  
countries

- HQ in Vienna
- Laboratories in Seibersdorf, Monaco and Vienna.
- Regional offices in Toronto and Tokyo.
- Liaison offices in New York and Geneva

# IAEA Organization

- Director General
- Director General's Office
- Secretariat of the Policy-Making Organs
- Offices of Legal Affairs; Public Information and Communication; and Internal Oversight Services, and
- 6 Departments: Deputy Director Generals

Nuclear Energy

Nuclear Sciences  
and Applications

Nuclear Safety  
and Security

Safeguards

Technical  
Cooperation

Management

# IAEA Marie Skłodowska-Curie Fellowship Programme (MSCFP)



Together for More  
Women in Nuclear

## Who should apply? Eligibility criteria

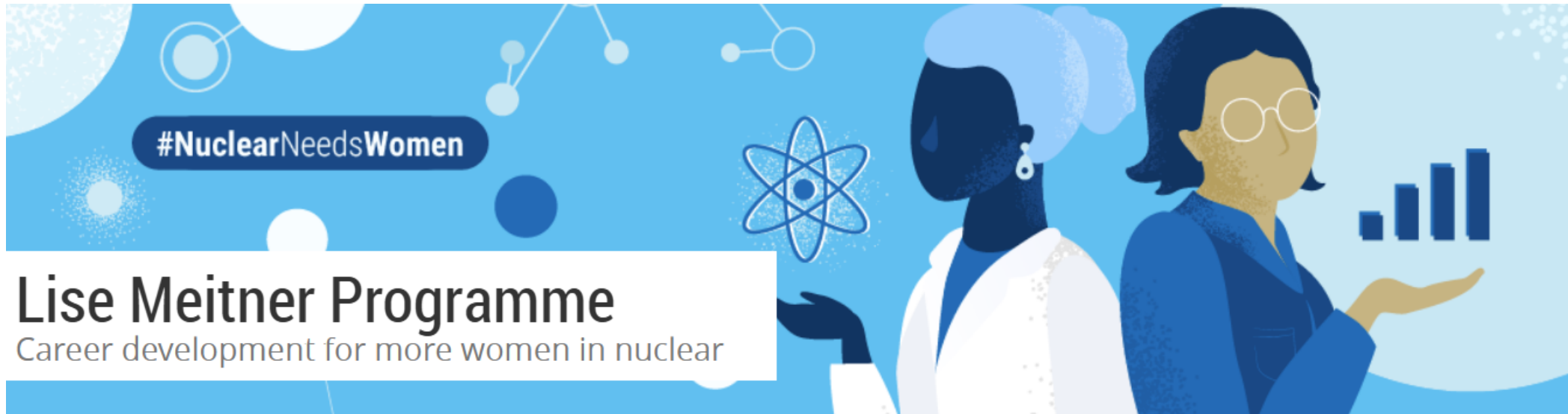
The IAEA MSCFP is open to students from IAEA Member States who meet the following entry requirements:

- Female candidates;
- Accepted by or enrolled in an accredited university in master's programme in a nuclear related field.

Information for  
**Applicants**

Students  
**Testimonials**

# IAEA Lise Meitner Programme



Together for More  
Women in Nuclear

## Who can apply

- Women professionals from IAEA Member States with a nuclear-related background relevant to the focus area of the visits; examples can be found [here](#)
- Currently employed with between 3-10 years of relevant work experience in the nuclear field, particularly in the nuclear energy sector; OR final year PhD students in the nuclear field with relevant prior work experience
- Completed relevant bachelor's degree, master's degree or PhD

Information for  
**Applicants**

Participants'  
**Testimonials**

**Related resource**

# IAEA Main areas of work



Science and Technology



Safety and Security



Safeguards and Verification

# IAEA Nuclear Science and Technology



IAEA makes direct contributions to **9 of 17** Goals through nuclear science and technology.





# IAEA Nuclear Science and Technology

## Applications of Nuclear Technologies

For example...

Insect Pests



Diseases



Red Tides



Cultural Heritage



Water



Harvest



Wednesday, 19 February  
Session:  
Safe analyses of  
Heritage Objects,  
@ 11:00 -

# IAEA Nuclear Science and Technology

Assistance in Research and Development

For example...

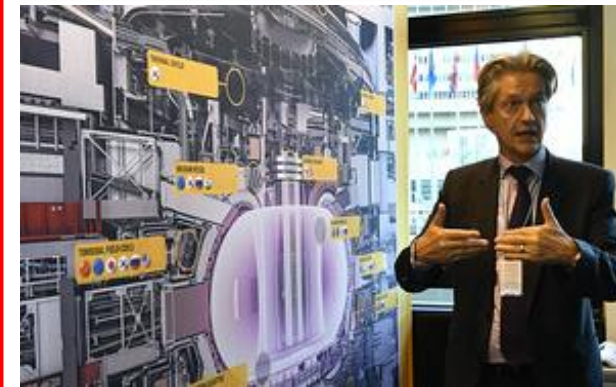
Coordinated  
Research Activities



Research  
Reactors



Nuclear Fusion



Tuesday, 11 February

Thursday, 13 February



*Kiitos!*

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