



The IAEA Lise Meitner Programme (LMP), named after the Austrian-Swedish physicist instrumental in the discovery of nuclear fission, aims to boost technical skills of early and mid-career women professionals in the nuclear sector through visiting programmes hosted by IAEA Member States.

The programme also provides professional development sessions, particularly focusing on leadership and managerial capabilities.

To be eligible for the LMP, applicants from IAEA Member States must either be currently employed with 3-10 years of relevant work experience in the nuclear field or in the final year of their PhD studies in the nuclear field with relevant prior working experience.

Currently, the call is open for two professional visits, each with its own focus:

Lise Meitner Programme Visit in France and IAEA HQ - hosted by Orano and the IAEA

- **Dates:** 4 to 17 October 2026 (including travel days)
- **Focus:** Nuclear fuel cycle (uranium exploration and mining, uranium conversion and enrichment, fuel fabrication, spent fuel storage, reprocessing and recycling, nuclear materials transport and radioactive waste management and disposal)
- **Applications close on Wednesday, 6 May 2026 (11:59 PM CEST)**

Lise Meitner Programme Visit in the Russian Federation - hosted by the Rosatom Technical Academy and Joint Institute for Nuclear Research-JINR

• Associate Programme Officer, NAHU (P2)
◦ Apply by: 17 May 2026

IAEA Marine Environment Laboratories

• Research Scientist, Marine Organic Contaminants (P3)
◦ Apply by: 12 May 2026

Nuclear Safety and Security

Nuclear Security

• Nuclear Security Information Management Officer (P4)
◦ Apply by: 24 May 2026

• Information and Computer Security Office, Technical Lead (P4)
◦ Apply by: 20 May 2026

• Information Technology Security Officer (P4)
◦ Apply by: 10 May 2026

Nuclear Installation Safety

• Section Head, External Events (P5)
◦ Apply by: 17 May 2026

• Section Head, Safety Assessment Section (P5)
◦ Apply by: 14 May 2026

• Senior Nuclear Safety Officer, Nuclear Site Safety (P5)
◦ Apply by: 21 May 2026

Radiation, Transport and Waste Safety

• Section Head, Radiation Safety and Monitoring
◦ Apply by: 27 May 2026

- **Dates:** 2 to 15 August 2026 (including travel days)
- **Focus:** Nuclear power plant lifecycle, nuclear fuel cycle, and research and development activities with emphasis on safety, security and safeguards aspects
- **Applications close on Friday, 15 May 2026 (11:59 PM CEST)**

Explore More:

Meet the Lisa Melner Programme visiting professionals | IAEA
 Powering Change: A Nuclear Engineer's Journey from Brazil to the IAEA
 How Nuclear Science Helps Tackle Food Waste
 Six Ways the IAEA Supports Global Health Through Nuclear Science

List of current vacancies

Management

- Section Head, Conference (P4)
 Apply by: 07 May 2026

Budget and Finance

- Unit Head, Accounts Payable (P3)
 Apply by: 07 May 2026

Offices Reporting to the Director General

- Legal Officer, Nuclear and Treaty Law (P4)
 Apply by: 12 May 2026

Nuclear Energy

Nuclear Power

- Technical Lead, Fast Reactor Technology Development (P5)
 Apply by: 24 May 2026

Nuclear Sciences and Applications

Human Health

- Radiotherapy Medical Physicist (P4)
 Apply by: 07 May 2026

Safeguards

- Office of Safeguards Analytical Services
 - Safeguards Inspector, Radioanalyst (P3)
 - Apply by: 18 May 2026
 - Large-geometry SIMS Specialist (P3)
 - Apply by: 19 May 2026
- Office of Information and Communication Systems
 - Associate Software Engineer (P2)
 - Apply by: 13 May 2026
 - Instrumentation Engineer (P3)
 - Apply by: 21 May 2026
- Operations C
 - Senior Inspector (P5)
 - Apply by: 27 May 2026

Consultancy

- Consultant - Graphic Design, Illustration and Visual Identity.
 - Apply by: 07 May 2026

Pipelines

- Expert/Lecturer Technical Cooperation Programme
 - Apply by: Ongoing
- Pipeline for Nuclear Fuel Cycle and Materials Professionals and Experts, Short Term Consultancy
 - Apply by: 31 December 2026
- Pipeline - Consultant, Legal - Nuclear Law
 - Apply by: 19 May 2026

Internships

- Internship - AI/ML Based Text Analytics for Knowledge Management
 - Apply by: 08 May 2026
- Internship - Application of AI in Occupational Radiation Protection
 - Apply by: 08 May 2026
- Internship - Integration of Nuclear Energy into Carbon Markets Sustainable Finance Frameworks
 - Apply by: 15 May 2026
- Internship - Quantitative Energy Systems Analysis
 - Apply by: 15 May 2026
- Internship - Safeguards Communication
 - Apply by: 15 May 2026

- Internship - Radiation Detection and Measurement
- Apply by: 15 May 2026



The IAEA Lisa Meitner Programme (LMP) provides early- and mid-career women professionals with opportunities to participate in a multidisciplinary visiting professional programme and advance their technical and soft skills.



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International Atomic Energy Agency

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