

# IAEA Lise Meitner and Marie Sklodowska-Curie Fellowship Programmes

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Project Manager (MSCFP/LMP)

Office of the Deputy Director General | Department of Nuclear Energy

**International Atomic Energy Agency**



# IAEA Lise Meitner Programme (LMP)

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## Aim:

To provide selected female professionals with opportunity to advance technical and soft skills in the nuclear sector through visiting professional programme. The programme is expected to contribute to their career development and retention.



## Aim:

To encourage young women to pursue a career in the nuclear field and to help close the persistent gender gap. The programme provides female students with scholarships for masters' programme in nuclear field, internship opportunities, facilitated by the IAEA as well as networking opportunities.

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## IAEA Marie Skłodowska-Curie Fellowship Programme (MSCFP)

# Scholarship

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- For the master's programme, selected students receive a scholarship of

Up to

**€20 000**

towards tuition fees

**&**

Up to

**€20 000**

towards living costs

*(depending on the location and duration of studies)*

# Internship

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Up to

**12**  
months

**€1000**  
per month

## IAEA HQ and Labs

- Headquarters 
- Seibersdorf, Austria
- Monaco 

## External Institutions

- IAEA Collaborating Centres
- Private companies
- Other partner organizations



# Networking

## Technical Events and Trainings

(As of June 2024)

MSCFP recipients contributed to **25+** Technical Events and Conferences

**206** MSCFP recipients completed the IAEA Nuclear Security School from 2021 to 2023



## MSCFP Student and Alumna Group



**431** Members

Group discusses topics about women in STEM, events, research opportunities, nuclear science and technology, career opportunities and more.

(As of June 2024)

# MSCFP Applicants and Recipients

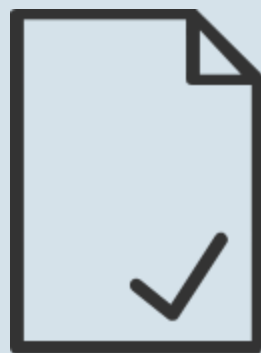
(Cumulative)

## 2020-2023

### Application and Selection



**2271**  
Applications Received



**560**  
Students Selected

Studying in



**72**  
Countries



**121**  
Nationalities

### Fields of Study

Nuclear Energy	194
Nuclear Sciences & Applications	236
Nuclear Safety	50
Nuclear Security	36
Safeguards/Non-Proliferation	36
Nuclear Law	8

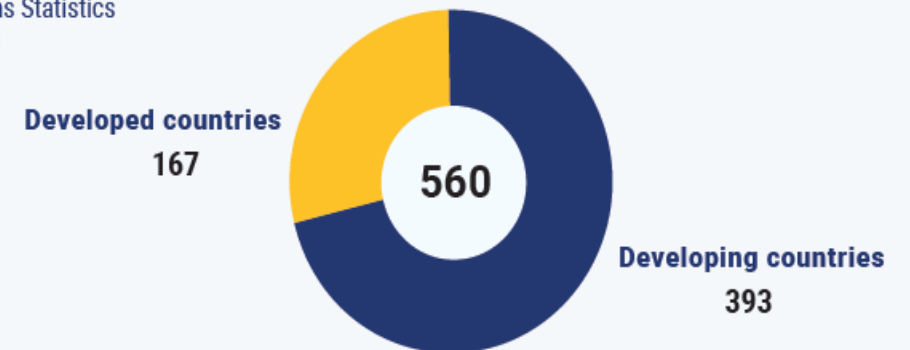
# MSCFP-Impact in Numbers

## Selected students by region



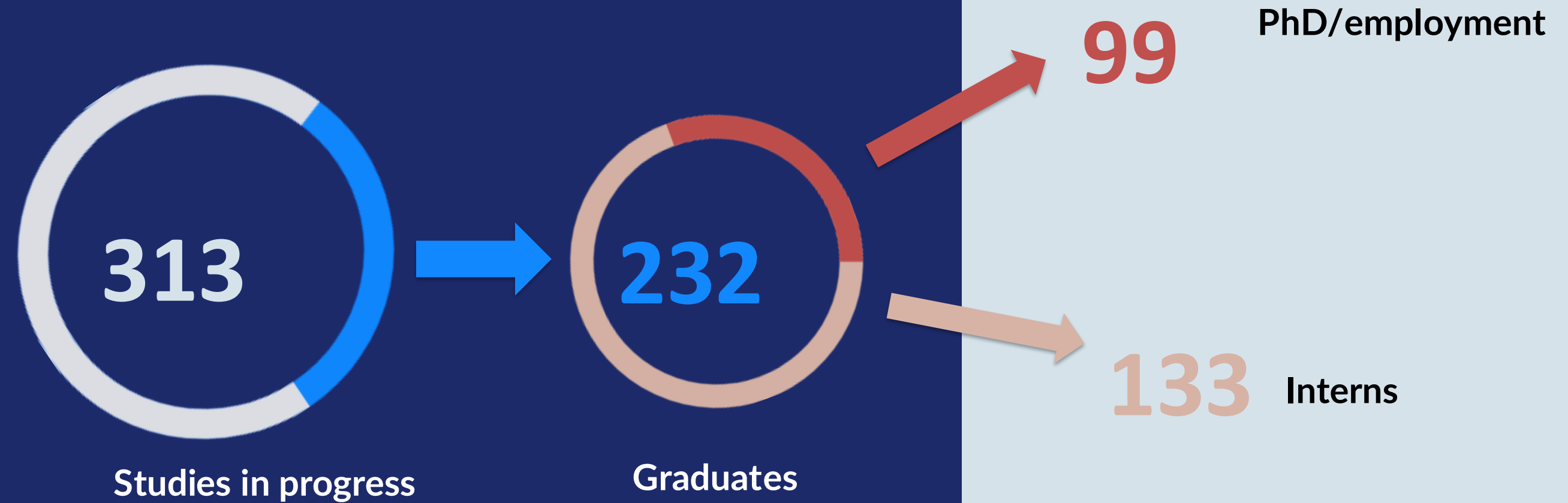
## Country classification

based on the United Nations Statistics  
Division data classification





# MSCFP Recipients Today!



(As of July 2024)

# Annual Timeline



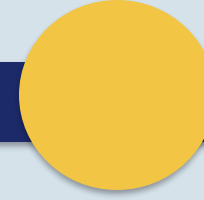
Application, Review, and Selection Period



July  
Application Period Opens



Sep  
Application Period Closes



Oct - Nov  
Review & Selection  
Finalized



Dec  
Scholarships  
Awarded

New application period is now open!  
Deadline to apply is September 30, 2024!



# IAEA Lise Meitner Programme

Maria NAYDENOVA  
MSCFP/LMP Project Manager  
Department of Nuclear Energy



# Scope

- Early/mid career women professionals- focus on retention and development
- Cohorts in different Host countries to specialize in a specific area in the nuclear field
- Joint effort between IAEA and the Host to develop and deliver curricula
- Host countries to provide facilities/experts

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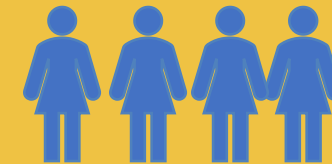
Visiting programmes  
per year

(possibly more as LMP develops)



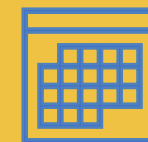
Up to 15

Participants per cohort

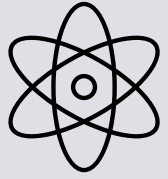


2-4

Weeks per visit



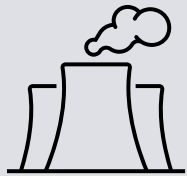
# LMP-Completed Visits in 2023/2024



LMP1\_USA focusing on nuclear power, hosted by North Carolina State University -completed in June 2023



LMP2\_USA focusing on nuclear reactor modeling and simulation, hosted by Oak Ridge and Idaho National Laboratories -completed in November 2023



LMP1\_RoK focusing on nuclear power, hosted by KONICOF in the Republic of Korea-completed in April 2024



# Thank you!

Contact us  at [MSCFP@iaea.org](mailto:MSCFP@iaea.org)

Visit us  [www.iaea.org](http://www.iaea.org)

