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Από: ΔΙΕΥΘΥΝΣΗ ΑΚΑΔΗΜΑΪΚΩΝ ΘΕΜΑΤΩΝ <akadimaika@uth.gr>
Αποστολή: Τετάρτη, 30 Μαρτίου 2022 1:03 μμ
Προς: e-protocol@uth.gr
Θέμα: FW: IAEA Marie Sklodowska-Curie Fellowship Programme (MSCFP) Invitation
Συνημμένα: MSCFP FLYER.pdf; MSCFP POSTER.pdf

Σπουδαιότητα: Υψηλή

ParagrosDocID: 0



ΠΑΝΕΠΙΣΤΗΜΙΟ
ΘΕΣΣΑΛΙΑΣ

ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ
ΔΙΕΥΘΥΝΣΗ ΑΚΑΔΗΜΑΪΚΩΝ ΘΕΜΑΤΩΝ
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From: IAEA Marie Sklodowska-Curie Fellowship Programme [mailto:MSCFP@iaea.org]
Sent: Wednesday, March 30, 2022 12:09 PM
Cc: IAEA Marie Sklodowska-Curie Fellowship Programme <MSCFP@iaea.org>
Subject: IAEA Marie Sklodowska-Curie Fellowship Programme (MSCFP) Invitation
Importance: High

Dear Recipient,

We are pleased to inform you about the IAEA Marie Sklodowska-Curie Fellowship Programme (MSCFP), which was launched in 2020 by the IAEA Director General in an effort to increase the number of women in the nuclear field, supporting an inclusive workforce of men and women who contribute to and drive global scientific and technological innovation. The Programme aims to inspire and encourage young women to pursue a career in nuclear related fields, by providing highly motivated female students with scholarships for Master's programmes and an opportunity to pursue an internship facilitated by the IAEA.

Scholarships are awarded annually, to 100+ female students, subject to availability of funds. In the selection of students, consideration is given to geographic and field of study diversity, in addition to eligibility requirements and other criteria. The selected students are awarded up to €20,000 for tuition costs and up to €20,000 for living costs for their Master's programme. Upon completion of their studies, students are also given an opportunity to pursue an internship for up to 12 months at the IAEA, its partner organizations as well as industry. Additionally, students are provided with opportunities to attend and participate in various educational, professional and networking events. Since its launch in 2020, MSCFP has received 1042 applications, selecting 210 students from 93 nationalities studying in 53 countries worldwide.

The programme is envisaged to grow each year to ensure more women have an opportunity to pursue advanced education in nuclear related fields. The next application call is scheduled to open in mid-July 2022 and will close by

Handwritten notes in a list format, possibly a table of contents or index, with entries such as "1. Introduction", "2. Methodology", "3. Results", "4. Discussion", and "5. Conclusion".

beginning of October 2022. To read more about the programme and eligibility requirements please visit the link: [IAEA Marie Skłodowska-Curie Fellowship Programme | IAEA and Information for applicants | IAEA](#).

To encourage broad dissemination of the information, we would greatly appreciate if this communication can be shared within your university for further distribution among relevant academic faculties, career and financial support services and female students, pursuing Master's degree education in nuclear related fields. We would be grateful if you can kindly disseminate this information on your website and via your social media as well as display our promotional material at the university premises and relevant platforms.

Please note that the IAEA will hold a webinar over the next months to provide in-depth information about the MSCFP and address any potential questions from various stakeholders. Invitation to a webinar will be sent at a later date.

[Meet the Marie Skłodowska-Curie Fellowship Programme students | IAEA](#)
[Watch Marie Curie Fellowship Programme](#)

Thank you
Kind Regards

IAEA Marie Skłodowska Curie-Fellowship Programme Team

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