



प.स. ०८१/८२/४ ब.क्षे.शा.  
च.नं.

नेपाल सरकार  
स्वास्थ्य तथा जनसंख्या मन्त्रालय

स्वास्थ्य समन्वय महाशाखा

रामशाहप्रथम, काठमाडौं, नेपाल



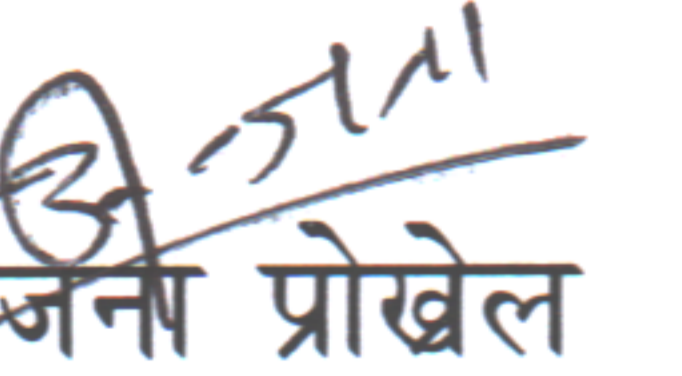
मिति २०८१।११।२३

सार्वजनिक सूचना सम्बन्धमा ।

प्रस्तुत विषयमा शिक्षा, विज्ञान तथा प्रविधि मन्त्रालयको च.न.११७३ को मिति २०८१।११।०९ को पत्रानुसार IAEA, Division for Asia and the Pacific Section 1, Department of Technical Cooperation प्राप्त पत्र बाट Abdus Salam International Center for the Theoretical Physics (ICTP) द्वारा अध्यापन हुने Master of Advanced Studies in Medical Physics मा अध्ययनका लागि प्राप्त Information Sheet यसैसाथ संलग्न छ। उल्लेखित कार्यक्रममा इच्छुक कर्मचारीलाई मिति २०८१।११।२३ गते देखि २०८१।१२।०६ गते (१५ दिन) सम्म आवेदन दिनका लागि जानकारी गराईन्छ ।

तपसिल:

सि. नं.	कार्यक्रम	विश्वविद्यालय	Deadline	कैफियत
१.	Master of Advanced Studies in Medical Physics	Abdus Salam International Center for the Theoretical Physics (ICTP)	31 march 2025	

  
अञ्जना प्रोखेल  
शाखा अधिकृत



प्र.मडि २६०४  
११/१२

नेपाल सरकार

# शिक्षा, विज्ञान तथा प्रविधि मन्त्रालय

(कर्मचारी प्रशासन तथा सुशासन प्रवर्द्धन शाखा)

पत्र संख्या:- २.१.१३/०८१/०८२

चलानी नं.:- ११६३

सिंहदरबार,  
काठमाडौं, नेपाल।

श्री स्वास्थ्य तथा जनसंख्या मन्त्रालय,  
रामशाहपथ, काठमाडौं।

मिति: २०८१/११/०९

स्वास्थ्य तथा जनसंख्या मन्त्रालय  
रामशाहपथ, काठमाडौं

दर्ता नं.:- ५६२५  
दर्ता मिति:- २०८१/११/१२

विषय: जानकारी सम्बन्धमा।

प्रस्तुत विषयमा IAEA, Division for Asia and the Pacific Section 1, Department of Technical Cooperation बाट प्राप्त पत्र अनुसार Abdus Salam International Center for the Theoretical Physics (ICTP) द्वारा अध्यापन हुने Master of Advanced Studies in Medical Physics मा अध्ययनका लागि प्राप्त Information Sheet यसैसाथ संलग्न छ। सोही पत्रबाट व्यहोरा अवगत गर्नुभई उल्लेखित कार्यक्रममा इच्छुक कर्मचारीलाई आवेदनका लागि जानकारी गराउने व्यवस्थाका लागि पठाइएको व्यहोरा मिति २०८१/११/०९ (सचिवस्तर) को निर्णयानुसार अनुरोध छ।

तपसिल:

सि. नं.	कार्यक्रम	विश्वविद्यालय	Deadline	कैफियत
1	Master of Advanced Studies in Medical Physics	Abdus Salam International Center for the Theoretical Physics (ICTP)	Deadline: 31 March, 2025	

*(Handwritten Signature)*

पुष्पा घिमिरे  
शाखा अधिकृत

सं. ५६९  
०९/११/१२

श्री *(Handwritten)* JCD  
क. प्र. भएशा. (ब)

श्री. ब.से.ए. राशि  
प्रधान प्रवर्द्धन शाखा  
११/१२

चलानी नं.  
१२९६  
११/१२

फोन नं.:

वेबसाइट: www.moest.gov.np

90/23.

90/22

वि.स.स.स. ४९३  
२०८९/१०/२३

Dear Colleagues,

I would like to bring to your attention that the call for applications for the **Master of Advanced Studies in Medical Physics** at the Abdus Salam International Centre for Theoretical Physics (ICTP) is now open. The application deadline is **31 March 2025**.

This two-year programme provides comprehensive training in medical physics, including coursework and hands-on clinical experience, equipping graduates with the necessary skills to contribute effectively to healthcare systems. More details about the programme, including eligibility criteria and application procedures, can be found at the following link: [Master of Advanced Studies in Medical Physics | ICTP](https://www.ictp.it/opportunity/master-advanced-studies-medical-physics).

<https://www.ictp.it/opportunity/master-advanced-studies-medical-physics>

We kindly request you to disseminate this information to relevant institutions and potential candidates in your country to ensure broad participation.

Should you require any further details, please do not hesitate to reach out.

Many thanks for your support.

Best regards,  
Denis

Mr Denis SUBBOTNITSKIY | Programme Management Officer |  
Division for Asia and the Pacific Section 1 | Department of Technical Cooperation |

श्री प्रबोधन महाराज,  
२०८९/२३ नया सांख्यिका नगरपालिका  
सांख्यिका १ भाग १ नया, ३

IAEA

२०८९/१०/२३

श्री कृ.प्र. शारदा,  
सांख्यिकाको आदेशानुसार  
गण्डन।

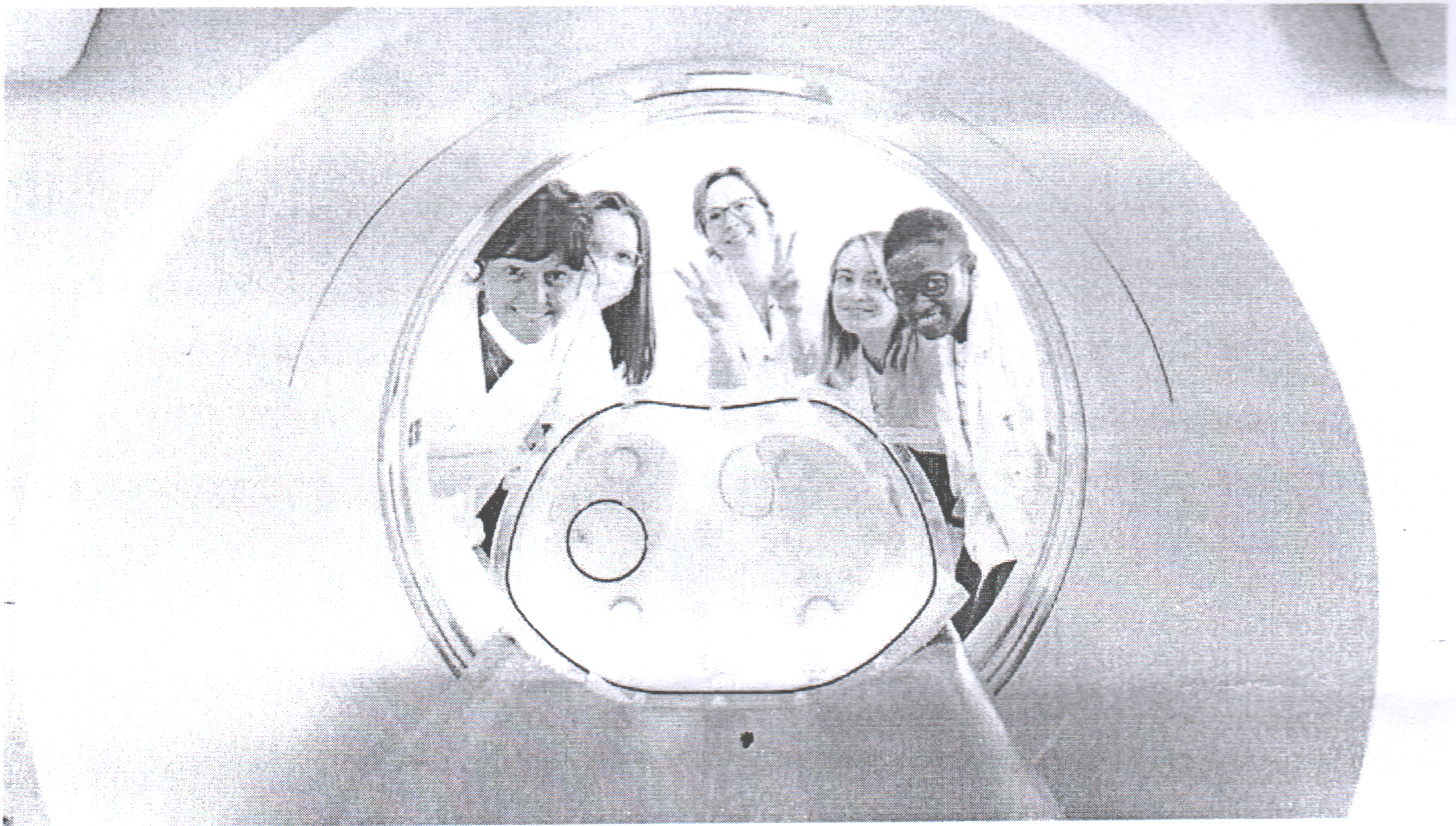
२०८९/१०/२३

श्रीमान्।  
२०८९/१०/२३

# Master of Advanced Studies in Medical Physics



The Masters Programme is designed to provide young, promising graduates of physics or related fields (mainly from developing countries) with postgraduate theoretical and clinical training so that candidates may be recognised as clinical medical physicists in their home countries.



**NEW: Call for applications is now open! Apply online.**

The Master of Advanced Studies in Medical Physics programme run jointly by ICTP and the IAEA.

The programme is designed to provide young, promising graduates (mainly from developing countries) with postgraduate theoretical and clinical training so that candidates may be recognised as clinical medical physicists in their home countries.

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training

related fields  
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SET PREFERENCES

the assistance of the International Atomic Energy Agency (IAEA) and training in a medical physics training network.

The MMP is co-sponsored by the International Commission on Radiological Protection (ICRP), the Italian Association of Medical Physicists (AIMP) and the International Organization for Medical Physics (IOMP).

International Atomic Energy Agency (IAEA) and training in a medical physics training network.

International Commission on Radiological Protection (ICRP), the Italian Association of Medical Physicists (AIMP), the International Organization for Medical Physics (IOMP).

## Fields of research

Medical physics

## Who can apply

The minimum qualification for applicants is a degree equivalent to an MSc in physics or related fields. The selection of candidates will be based on their university performance, research activity and professional experience in the field. Adequate proficiency in the English language is required. The Programme is open to young (generally below 30 years of age) qualified graduates from countries that are members of the United Nations, UNESCO or IAEA.

## Study Requirements

In addition to course examinations and clinical training evaluation, the Master of Advanced Studies in Medical Physics requires participants to work on a dissertation to be submitted and defended during the last month of the programme. The master's degree is awarded by the University of Trieste only to those candidates who successfully complete all examinations, clinical training, project defence and dissertation defence.

Participants will also receive professional clinical training in a medical physics training network.

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A limited number of  
developing countries  
university fees and

Partial support can

half support

or, only travel and registration fees

Candidates from  
includes travel,



## How to apply

Individuals wishing to apply for the Master of Advanced Studies in Medical Physics must complete the online application

The applicant has to  
letter of recommendation

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also submit a  
artists making

## Selection

The selection committee will carefully review all applications received. The selection process will take into account the applicant's age, academic background, research activity, and the recommendation of referees.

Each application will be considered on its merits. The selection process will take into account the applicant's age, academic background, research activity, and the recommendation of referees.

The pre-selected applicants will be asked to submit to the ICTP the "Dichiarazione di Valore" from the Italian Embassy in their country, testifying that their curriculum studiorum is equivalent to the Italian "Laurea specialistica". The Master's Committee may ask pre-selected candidates to join a virtual interview.

IAEA is supporting a limited number of qualified through a Interregional Technical Cooperation Project. The pre-selected applicants from countries having an active TC project will be requested to submit the nomination to IAEA through the established official channels using the IAEA nomination form.

From the pre-selected list of applicants that have provided valid "Dichiarazione di Valore" and from the IAEA evaluation on the submitted nominations, up to 30 students will be finally selected.

The selected students will be contacted with the result of their application immediately after the selection has been made. No responses will be provided to any enquiry prior to the finalization of the selection.

## Contacts

ICTP Master of Advanced Studies in Medical Physics Programme  
The Abdus Salam International Centre for Theoretical Physics  
Strada Costiera 11  
I-34151 Trieste  
Italy  
mmp@ictp.it

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