

NOTIFICATION FOR MEDICAL PHYSICS INTERNSHIP PROGRAMME

The Department of Radiation Oncology AIIMS Rishikesh Uttarakhand – 249303 offers Twelve-month internship program for the Medical Physics students with the following eligibility criteria.

1. Number of Student intake per batch: 3(three)
2. Essential qualification required:
 - (a) The Medical Physics / Radiological Physics course from a AERB- approved Institutes, with the following degrees:
 - (i) B.Sc. (Physics) Degree
 - (ii) M.Sc. (Medical Physics) Degree/M.Sc. Radiation Physics
OR
 - (iii) M.Sc. (Physics) Degree followed by Post M.Sc. diploma in radiological/medical physics from an AERB-approved Educational Institution.
 - (b) The total duration of internship Programme : One Year
3. Method of selection:
 - (a) The students who have completed the Medical Physics degree on or before May 2026 from AERB- approved Universities / Institution as given in the qualification criteria above, are to be submit the application along with the PDF copies of the certificates given in the checklist. (**Appearing candidates can also apply and need to submit final mark sheets at the time of Joining if selected**).
 - (b) The application and copies of the certificates are to be submitted by email / post rt@aiimsrishikesh.edu.in postal address : Department of Radiation Oncology AIIMS Rishikesh 249203.
 - (c) After certificate verification, a list of eligible students will be uploaded on the AIIMS Rishikesh (www.aiimsrishikesh.edu.in) and also communicated through emails of the eligible students.
 - (d) Based on the applications submitted, the Screening Committee may shortlist candidates for the interview. In the event of a large number of eligible applicants for the position, the Competent Authority may conduct a screening test to shortlist candidates for the interview.
 - (e) Based on the marks obtained, a merit list will be prepared, and the top three candidates will be selected for the internship programme. In the event that any selected candidate fails to join the internship, the next candidate on the waitlist, in order of merit, will be offered the opportunity.
 - (f) No TA/DA will be given for the students for the written test or for joining. The student selected and willing to join should submit an undertaking that they would abide by the rules and regulation of AIIMS Rishikesh.
4. Internship carry no Stipend
5. No Hostel accommodation will be provided.
6. The closing date for submission of the online application form is 05.06.2026 up to 05:00 P.M. (21 days from the date of uploading on the Institute website), and the hard copy of the application form must reach on or before 15.06.2026 up to 05:00 P.M. Applications received after the prescribed date and time will not be accepted.
7. Application Fee: No

PROFORMA FOR APPLICATION FOR THE MEDICAL PHYSICS INTERNSHIP PROGRAMME

(to be attached with the email as PDF copy)

Name in block letters :
Father's Name :
Date of Birth and age :
Gender :
Nationality :
Email ID :
Mobile Number :
Alternate mobile / phone number :
Address for communication :

Educational Qualification

S No.	Educational Qualifications	University / Institution	Month / year of Passing	Marks / Grade obtained
1.	Name of the UG course (main subject)	B.Sc. _____		
2.	Name of the Medical Physics course (AERB recognized) (e.g. M.Sc. (Medical Physics / Medical Radiological Physics) / Post Dip R.P / Post Dip M.P etc.)			

DECLARATION

I _____ hereby declare that all the statements made in this application are true, complete and correct to the best of my knowledge and belief. In the event of any information being found false or incorrect and detected before or after Exam / Selections, then I hereby convey my consent for cancellation of my candidature. Further I declare that I abide by the teaching, learning and working assignments given to me during the internship program. Also, I hereby give my undertaking that I will abide by the rules and regulations of AIIMS RISHIKESH.

Place :

Date :

Signature of the Candidate

Checklist of emails attachments:

- 1) PDF copy of the Duly Filled in and signed application Performa
- 2) PDF copies of the education qualification (B.Sc., and M.Sc. / Dip RP / etc) including course completion certificate / Provisional degree certificate / provisional degree certificate (if issued by the University).
- 3) PDF copy of all mark sheets of the Medical Physics / Radiological / Radiation Physics course
- 4) PDF copy of Metric / HSC certificate (for Age Proof.)