

Inter-University Accelerator Centre New Delhi

Ph.D Admission 2017 for CSIR-UGC NET (JRF) QUALIFIED CANDIDATES

Inter-University Accelerator Centre(IUAC) is an autonomous organization of University Grants Commission for accelerator based **experimental research in India**. Details of the experimental facilities and research programs are available in our web site <http://www.iuac.res.in>.

Applications are invited from young highly motivated students(Indian Nationals) to join Ph.D programme at IUAC. Currently, we offer Ph.D. programmes in accelerator based experimental research focused mainly in **areas of Materials Sciences, Atomic & Nuclear Physics, Accelerator Physics and accelerator based Earth Sciences**.

Applicants must satisfy the following criteria.

- The candidate must have a Master' s Degree (A five year degree after +2 level) in Physics/Applied Physics/Earth Sciences (year 2015 or later.)
- The applicant must have scored a minimum of 55% aggregate marks (or equivalent grade) in Master's Degree.
- The applicant must have had Physics and Mathematics in their Bachelor's degree.
- The applicant must have qualified CSIR-UGC NET (JRF) examination as on 1st August 2017.

Selection Procedure

The short listed applicants will be invited to attend personal interview at IUAC.
The selection of candidates will be based on the performance in the interview.

Important points

1. Normal relaxation to the eligibility criteria will be applicable as per UGC guidelines.
2. Interview for short listed candidates is likely to be held in the month of June 2017.
3. The selected students will be required to join the Ph.D Programme in early August 2017. They will be registered for Ph.D at Jawaharlal Nehru University (JNU), Delhi.
4. All students will be required to undergo two semesters of study course after joining.
5. The students will be provided free hostel accommodation.

Application Procedure

Candidates (Indian Nationals only) fulfilling the above minimum eligibility criteria may send their application in the prescribed format available on website (<http://www.iuac.res.in/sc/phd/index.html>) along with a **copy of valid NET(JRF) certificate** to the **email id : personnel@iuac.res.in** or by post to **Administrative Officer (Personnel), Inter University Accelerator Centre, Aruna Asaf Ali Marg, P.B. No- 10502, New Delhi-110067**.

IUAC will not be responsible for any consequences arising due to furnishing incorrect/incomplete details or delay in submission.

Mere fulfilling the minimum eligibility criteria do not entitle a candidate to be called for the interview.

Last date of receiving of application is 12th May, 2017.



Inter University Accelerator Centre

Post Box No: 10502, Aruna Asaf Ali Marg, New Delhi- 110 067

Application form for Admission to the PhD Programme – 2017

CSIR-UGC NET (JRF only) Qualified Candidates

Advertisement No: 01/2017

Mr. / Ms.

Address:

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E-mail:

Mobile:

Phone:

Affix a recent passport
Size photograph

Date of Birth : _____

Category (UR/SC/ST/OBC/PH) : _____

Academic Record (Starting from class x onwards):-

Exam Passed	Subjects & Specialization	Board/University	Year of Passing	Percentage of Aggregate Marks*

*CGPA on 10 point scale should be converted into % marks.

Additional Qualifications if any :

Year of qualifying CSIR-UGC NET (JRF only) : _____

Month _____ Roll No _____

Area of Research Interest (Experimental Physics only) : _____

Any other information : _____

Declaration

I declare that the information furnished above is true and correct to the best of my knowledge and belief, and that no related information is concealed, if any discrepancy is observed at any stage, IUAC will be free to cancel my candidature/selection.

Date: _____

(Signature)

Place: _____

The filled application be sent by email to : personnel@iuac.res.in or by post to Administrative Officer(Personnel), Inter-university Accelerator Centre, P.O. Box 10502, Aruna Asaf Ali Marg, New Delhi -110067.