

## Inter-University Accelerator Centre

(An Autonomous Body of University Grants Commission)

Aruna Asaf Ali Marg, New Delhi

### Employment Notice No.01/ 2019

Inter University Accelerator Centre (IUAC), an Autonomous Centre of University Grants Commission under Ministry of HRD, Govt. of India invites online applications from eligible Indian Nationals for various scientific positions purely on temporary basis under Geo-chronology Project (2015-2020) funded by Ministry of Earth Sciences, Govt. of India . These positions will be co-terminus with the project.

S.No.	Name of Post	No. of Posts	Pay Scale as per 7 <sup>th</sup> CPC
1.	Scientist/Engineer-F	02	Level – 13A (Rs. 131100-216600/-)
2.	Scientist/Engineer-E	02	Level – 13 (Rs. 123100-215900/-)
3.	Scientist/Engineer-D	03	Level – 12 (Rs. 78800-209200/-)
4.	Scientist/Engineer-C	02	Level – 11 (Rs. 67700-208700/-)
5.	Scientist/Engineer-B	03	Level – 10 (Rs. 56100-177500/-)

For other details like eligibility, educational qualifications, experiences related to Advt. are available on [www.iuac.res.in](http://www.iuac.res.in). Last date of receipt of application is 15 days from the date of publication of advt.

-Sd-

Administrative Officer (P)

# INTER UNIVERSITY ACCELERATOR CENTRE, NEW DELHI

## Employment Notice No.01/ 2019

Inter University Accelerator Centre (IUAC), an Autonomous Centre of University Grants Commission under Ministry of HRD, Govt. of India is an institution, which is providing Ion Accelerators based research facilities to universities/institutes. Online applications are invited from eligible Indian Nationals for various positions under Geo-chronology Project funded by Ministry of Earth Sciences, Govt. of India to set up and provide facilities related to Geo-chronology studies and measurements. The posts are purely on temporary basis for the Year 2019-20 and co-terminus with the Project. The details of posts to be filled are given below :

### 1. Scientist/Engineer F: No. of Post: 02

**Pay Scale: Level – 13A (Rs. 131100-216600/-)**

#### **Job Requirements:**

- i) Development of R&D program
- ii) To work towards achieving scientific goals of the project and to train/educate human resource in the field relevant to the project.
- iii) Project evaluation/review and monitoring

#### **Essential Qualifications:**

Master degree in Physics /Earth Sciences/Chemistry/Geo-Physics/Geology/Applied Geology/Marine Science or equivalent with first class (Min. 60% marks from a recognized university).

OR

Bachelors degree in Engineering or Technology in Electronics and Communications/Instrumentation with first class (Min. 60% mark) from a recognized university.

#### **Desirable Qualification:**

Doctorate in the relevant subject or area of specialization.

OR

Master degree in Engineering or Technology in Electronics and communications/Instrumentation from a recognized university.

#### **Experience:**

Sixteen(16) years experience in teaching (at graduate/post graduate level) or research and development in Geo Sciences/Earth Sciences supported by Scientific publications/Reports.

**Age limit:** Not Exceeding 50 years. (Relax able for Government servants up to five years in accordance with instructions or orders issued by the Central Government from time to time).

**2. Scientist/Engineer E: No. of Post: 02**

**Pay Scale: Level – 13 (Rs. 123100-215900/-)**

**Job Requirements:**

- i) Development of R&D program and technical coordination for project implementation
- ii) To work towards achieving scientific goals of the project and to train/educate human resource in the field relevant to the project.
- iii) To analyze the data and interpret it in operational mode
- iv) Preparation of Project report

**Essential Qualifications:**

Master degree in Physics /Earth Sciences/Chemistry/Geo-Physics/Geology/Applied Geology/Marine Science or equivalent with first class (Min. 60% marks from a recognized university.

OR

Bachelors degree in Engineering or Technology in Electronics and Communications/Instrumentation with first class (Min. 60% mark) from a recognized university.

**Desirable Qualification:**

Doctorate in the relevant subject or area of specialization.

OR

Master degree in Engineering or Technology in Electronics and communications/Instrumentation from a recognized university.

**Experience:**

Eleven(11) years experience in teaching (at graduate/post graduate level) or research and development in Geo Sciences/Earth Sciences supported by Scientific publications/Reports.

**Age limit (as on normal closing date):**Not Exceeding 50 years. (Relax able for Government servants up to five years in accordance with instructions or orders issued by the Central Government from time to time).

**3.Scientist/Engineer D: No. of Post: 03**

**Pay Scale: Level – 12 (Rs. 78800-209200/-)**

**Job Requirements:**

- i) Development of R&D program
- ii) To work towards achieving scientific goals of the project and to train/educate human resource in the field relevant to the project.
- iii) Project evaluation/review and monitoring
- iv) Preparation of Project report

**Essential Qualifications:**

Master degree in Physics /Earth Sciences/Chemistry/Geo-Physics/Geology/Applied Geology/Marine Science or equivalent with first class (Min. 60% marks from a recognized university).

OR

Bachelors degree in Engineering or Technology in Electronics and Communications/Instrumentation with first class (Min. 60% mark) from a recognized university.

**Desirable Qualification:**

Doctorate in the relevant subject or area of specialization.

OR

Master degree in Engineering or Technology in Electronics and communications/Instrumentation from a recognized university.

**Experience:**

Seven (07) years experience in teaching (at graduate/post graduate level) or research and development in Geo Sciences/Earth Sciences supported by Scientific publications/Reports.

**Age limit:** Not Exceeding 50 years. (Relax able for Government servants up to five years in accordance with instructions or orders issued by the Central Government from time to time.)

**4.Scientist/Engineer C: No. of Post: 02**

**Pay Scale: Level – 11 (Rs. 67700-208700/-)**

**Job Requirements:**

- i) To play active role in planning and execution of R&D domain of Scientific and Research programs relevant to the project
- ii) To assist in coordinating the scientific activities/publications

**Essential Qualifications:**

Master degree in Physics /Earth Sciences/Chemistry/Geo-Physics/Geology/Applied Geology/Marine Science or equivalent with first class (Min. 60% marks from a recognized university).

OR

Bachelors degree in Engineering or Technology in Electronics and Communications/Instrumentation with first class (Min. 60% mark) from a recognized university.

**Desirable Qualification:**

Doctorate in the relevant subject or area of specialization.

OR

Master degree in Engineering or Technology in Electronics and communications/Instrumentation from a recognized university.

**Experience:**

Three (03) years experience in teaching (at graduate/post graduate level) or research and development in Geo Sciences/Earth Sciences supported by Scientific publications/Reports.

**Age limit:** Not Exceeding 40 years. (Relax able for Government servants up to five years in accordance with instructions or orders issued by the Central Government from time to time.)

**5. Scientist/Engineer B: No. of Post: 03**

**Pay Scale: Level – 10 (Rs. 56100-177500/-)**

**Job Requirements:**

i) To play active role in program related to the project and participation in operation of analytical instruments and to carry out user support.

**Essential Qualifications:**

Master degree in Physics /Earth Sciences/Chemistry/Geo-Physics/Geology/Applied Geology/Marine Science or equivalent with first class (Min. 60% marks from a recognized university.

OR

Bachelors degree in Engineering or Technology in Electronics and Communications/Instrumentation with first class (Min. 60% mark) from a recognized university.

**Desirable Experience:**

Experience in teaching (at graduate/post graduate level) or research and development in Geo Sciences/Earth Sciences supported by Scientific publications/Reports.

**Age limit:** Not Exceeding 35 years. (Relax able for SC/ST/OBC/Government servants in accordance with instructions or orders issued by the Central Government from time to time)

**Selection Process:**

The prescribed essential qualifications are minimum requirements and the mere possession of the same does not entitle candidates to be called for interview. If the numbers of applications, received in response to advertisement are large, it will not be convenient or possible to call all candidates for interview. Hence, IUAC may restrict the number of candidates to be called for interview before Selection Board to the reasonable limit through screening process.

The criteria for screening of the applications will be based on candidates qualifying credentials against:

(i) the essential requirements specified above,

(ii) date of birth,

(iii) completeness of the application in terms of providing accurate details and submission of the passport size photograph, and copies of the marks list, academic and experience certificates, signature,

(iv) essential experience,

(v) desirable qualification and experience as specified above,

(vi) consistent academic performance at one or more levels etc. The candidates experience certificates should clearly specify whether they possess the experience / knowledge / skills requested in the essential / desirable experience requirements against the post. The benchmark for screening the applications will be set by a committee constituted to screen the applications. The final selection of the Screened in candidate will be based on the candidate's performance before the Selection Board. No correspondence will be entertained with candidates who are not called for interview/selected for appointment.

**General Conditions: -**

1. Above posts carry the allowances such as DA, HRA, Transport Allowance.
2. The above positions are purely temporary and the engagement under the project does not confer any right/claim whatsoever, either explicitly or implicitly on the appointee, for regular appointment in IUAC, against any post or otherwise under any legal conditions or precedent.
3. Application should be submitted online in the prescribed format.
4. Applications that are not submitted in the prescribed format will not be considered.
5. The candidate's age should not exceed the age limit mentioned above as on date of closure of application. Experience will be counted from the date of acquiring the essential academic qualifications.
6. The experience, relevant to the requirement of job or research or teaching will only be considered towards the total period of experience.
7. Doctorate degree in the relevant field will count as 3 years of experience.

8. IUAC reserves the right to cancel the recruitment without assigning any reason.
9. The prescribed essential qualifications are minimum and the mere possession of the same does not entitle candidates to be called for interview. If the number of applications received in response to advertisement is large, it shall not be convenient/possible for the Centre to interview all the candidates. IUAC reserves the right to restrict the number of candidates to be called for interview to a reasonable limit on the basis of desirable qualifications and/or experience. No correspondence shall be entertained with candidates who are not called for interview/selected for appointment. Canvassing in any form will result in disqualification of candidates.
10. No TA will not be admissible for attending interview as the case may be.
11. Candidates will have to produce the original certificates as and when required.
12. Applications received after the closing date or received incomplete in any respect are liable to be summarily rejected. No representation against such rejection shall be entertained.
13. The candidates presently working in Central Govt./State Govt./ PSUs/Autonomous Bodies/University etc. are required to provide No Objection/cadre clearance from current employer at the time of interview. The current employer will also certify their Vigilance Clearance and Integrity.