INTER-UNIVERSITY CENTRE FOR ASTRONOMY AND ASTROPHYSICS
An Autonomous Institution of the University Grants Commission

IUCAA requires a Software Engineer (Scientific/Technical Officer ‘C’ having qualification and experience given below for developing software to interface the instruments with computers working with different operating systems (DOS, LINUX, UNIX, etc)).

**Scale of Pay:** Rs 3000–100–3500–125–4500 **Age limit:** 35 years (Relaxable by 5 years for SC/ST)

**Qualifications:** BE or M Sc (Electronics/Instrumentation/Physics.)

**Experience:** 5 years experience in software/hardware instruments.

Higher start may be offered depending upon qualification and experience.

Interested persons should send their application in the following format:

6. Whether belonging to SC/ST, give details and attach caste/tribe certificate from the competent authority 7. Names and addresses of two referees 8. Educational qualifications with complete details:

<table>
<thead>
<tr>
<th>Name of Institution/Board</th>
<th>Year of passing</th>
<th>Exam/Degree</th>
<th>Main subjects</th>
<th>Marks % in aggregate and division</th>
</tr>
</thead>
</table>

9. Experience, with complete details:

<table>
<thead>
<tr>
<th>Name and Address of Employer/Inst.</th>
<th>Period of service From-To No. of yrs. and months</th>
<th>Post held, pay and scale of pay</th>
<th>Whether permanent or temporary</th>
<th>Reasons for leaving</th>
</tr>
</thead>
</table>

10. Any other relevant information.

Applications must reach **within 15 days** from the date of this advertisement addressed to:

**The Senior Administrative Officer, IUCAA, Post Bag 4, Ganeshkhind, Pune 411 007.**

---

INTER-UNIVERSITY CENTRE FOR ASTRONOMY AND ASTROPHYSICS
An Autonomous Institution of the University Grants Commission, India.

The Inter-University Centre for Astronomy and Astrophysics is setting up an optical near-infrared observational facility with a 1.5–2 m size telescope. In order to carry out development of various instruments for the observations, the Instrumentation Laboratory of the Centre is looking for a **YOUNG PHYSICIST**, for the position of Scientist C, with a PhD in any branch of experimental physics and having an aptitude for instrumentation. The selected candidate would be placed in the scale 3000–100–3500–125–4500, with the usual allowances applicable to central government employees stationed at Pune.

Further, as the Giant Metrewave Radio Telescope of the National Centre for Radio Astrophysics is nearing completion, IUCAA is also looking for a **YOUNG RADIO ASTRONOMER** in the same grade with a PhD in radio astronomy, to help initiate any joint projects with the NCRA.

Please apply to the Director, IUCAA, P. B. No. 4, Ganeshkhind, Pune 411 007, with biodata and a list of at least three referees. The applicants should ask these referees to send their confidential recommendations directly to the Director.