



Advertisement for the position of JRF at the Department of Chemistry, Indian Institute of Technology Hyderabad

Applications are invited from talented, motivated candidates for a research project in the Department of Chemistry of the Indian Institute of Technology Hyderabad (IITH) on a DST funded project.

<i>Name of the position</i>	Project Assistant
<i>Title of the project</i>	"Synthesis of Oxcarbazine".
<i>Funding agency</i>	DST
<i>Name of PI</i>	Prof. Dr. G. Satyanarayana (gvsatya@chy.iith.ac.in)
<i>Duration of the position</i>	~ 8 months
<i>Remuneration</i>	Rs. 34,655/- per month (consolidated)
<i>Application submission</i>	Eligible candidates should apply with updated CV via email to gvsatya@chy.iith.ac.in on or before 17 th October 2023, 17.00 hrs, with the subject marked as "JRF- DST Application on Synthesis of Active Pharmaceutical Ingredients (APIs)". Candidate should provide a short justification note to support his/her application.
<i>Qualifications</i>	M.Sc. Chemistry with minimum 60% marks + "CSIR-JRF or UGC-JRF or CSIR NET Lectureship (LS) or valid GATE qualification."
<i>Skills required</i>	<ul style="list-style-type: none">• Experience in organic synthesis and spectrometric techniques.
<i>Age</i>	<ul style="list-style-type: none">• Should be ≤ 25 Years

How to apply:

- Candidates, who fulfill the eligibility criteria, should apply with their CV *via* email to gvsatya@chy.iith.ac.in 17th October 2023, 17.00 hrs, with the subject marked as "**Synthesis of Active Pharmaceutical Ingredients (APIs)**".
- Candidate should provide a short justification note to support his/her application.

Selection procedure:

- Candidates will be shortlisted based on their eligibility criteria, academic record, and relevant experience.
- Only shortlisted candidates will be intimated through email for an interview by the selection committee.
- No TA/DA will be paid for the interview. Interview may be conducted online.
- Merely meeting the criteria may not guarantee a call for an interview.
- Candidates with prior experience in the relevant area of organic synthetic background will be given preference.
- The position will be left vacant and a new advertisement with an extended date will be given if no suitable candidate is found.
- The shortlisting criteria for interview may fixed with regards to the percentage of marks/CSIR-JRF/UGC-JRF/LS/GATE and also relevant experience based on the number of applications received.

Other information:

- Please note that this is a full-time position at the IIT Hyderabad campus, Kandi, Sangareddy, Telangana.