

**Advertisement for the Post of JRF in BRNS sponsored project dated:  
30/01/2017 (34/14/04/2015/BRNS)**

Applications are invited for the following assignment in a purely time-bound research project undertaken in the Department of BME of the Indian Institute of Technology Hyderabad.

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| 1. | Name of the post  | Junior Research Fellow (JRF)   |
| 2. | Number of Posts   | One (01)   |
| 3. | Name of the Research Project  | Nondestructive characterization of surfaces using digital holographic microscopy   |
| 4. | Name of the Sponsoring Agency   | BRNS, DAE, Govt of India   |
| 4. | Duration of the Project   | Two years (02)   |
| 5. | Consolidated monthly compensation   | Rs.25,000/-  |
| 6. | Essential Qualifications  | M. Tech (Engineering physics, Applied Optics, lasers and photonics) with 60% marks or equivalent CGPA (OR)<br>M.Sc. (Physics) with one year experience |
| 7. | Age   | not be more than 28 years  |
| 8. | For technical information of the project, the candidate may contact the Principal Investigator at the following address/phone:<br>Name : Dr. Renu John<br>Address : Associate Professor and Head<br>Department of Biomedical Engineering<br>Indian Institute of Technology Hyderabad<br>KAndi, Telangana 502285, India<br>Telephone No : 040-2301-6097<br>E-mail : <a href="mailto:renujohn@iith.ac.in">renujohn@iith.ac.in</a> |  |
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- Eligible candidates should apply with their CV via email to [renujohn@iith.ac.in](mailto:renujohn@iith.ac.in) on or before February 3<sup>rd</sup>, 2017, with the subject marked as “**JRF- BRNS**”.

- Candidates will be short listed for the interview based on merit and will be informed via email.
- Candidates shortlisted for interview should appear in person with originals of degree certificates (one set of xerox), and date of birth proof along with any other relevant information (like copies of publications, awards, recommendations etc.)
- No travelling or any other allowances is admissible for attending the interview.
- Tenure of the JRF will be initially for a period of 1 year and will be extended to 2<sup>nd</sup> year based on the performance.
- Preference will be given to the candidates whoever having valid GATE score or CSIR/UGC/NET.