



**Indian Institute of Technology Hyderabad**  
**Kandi 502 285, Sangareddy, Telangana, India**  
**Phone: (040) 2301 6033; Fax: (040) 2301 6003, 6032**

## Advertisement for the Post of RA in ICMR-CoE-sponsored project dated: 28/02/2024

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

	Name of the post	Research Associate (RA)
2.	Number of Posts	One (01)
3.	Name of the Research Project	<b>ICMR CoE on Biomedical Technologies</b>
4.	Name of the Sponsoring Agency	ICMR-CoE
4.	Duration of the Position	Two years (3)
5.	Monthly compensation	Rs. 48,000/- 50,000/- + HRA
6.	Essential Qualifications	PhD (Biomedical Engineering, Biotechnology, Life Sciences, Biological Sciences, or equivalent)
	Skill set	Knowledge and understanding of biomaterials; 3D bioprinting; molecular biology techniques; anatomy, physiology, and pathophysiology of Bone
8.	For technical information of the project, the candidate may contact the Principal Investigator at the following address: Name : Dr. Falguni Pati (PI) Address : Associate Professor, Department of Biomedical Engineering, Indian Institute of Technology Hyderabad, Kandi, Sangareddy, Telangana, Pin-502284, India E-mail: <a href="mailto:falguni@bme.iith.ac.in">falguni@bme.iith.ac.in</a>	

- Eligible candidates should apply via filling the Google form on or before March 13, 2024, <https://forms.gle/WcfApKfbwG2R1EbR9>
- Email applications will not be considered
- Candidates will be shortlisted for the interview based on merit and experiences and will be informed via email.
- Candidates shortlisted for the interview should appear online (link will be shared).
- Candidates should produce the originals of degree certificates (one set of photocopies), and date of birth proof along with any other relevant information (like copies of publications, awards, recommendations etc.) at the time of joining.
- Tentative date of interview – March 20, 2024
- Tenure of the RA will be for a period of 1 year initially and can be extended based upon the performance.