
 हैदराबाद विश्वविद्यालय University of Hyderabad	School of Chemistry	 प्रतिष्ठित संस्थान INSTITUTION OF EMINENCE राष्ट्रीय अपेक्षाएँ, वैश्विक मानक National Needs, Global Standards
Prof. Ashwini Kumar Nangia Senior Professor		

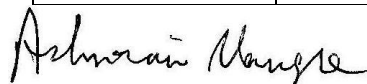
4th August 2021

Recruitment of Research Associate -I

Applications are invited from eligible candidates for the position of Research Associate-I in EPSRC sponsored research project entitled: **Patient-centric supramolecular formulations of new anti-leishmanial drugs for Indian Communities, No. EPSRC/03/0301/2020/01849**. Qualified candidates should send their detailed curriculum vitae by email to ashwini.nangia@gmail.com, ansc@uohyd.ac.in by 26th August 2021. Shortlisted candidates will be informed of the date of the interview by email. No separate call letter will be issued, and no TA/DA will be paid for attending the online interview. Certificates and testimonials will be verified on the date of interview. The RA appointment will start in September 2021. The project is sanctioned for a period of 2 years up to March 2022.

The appointment is governed by research personnel engaged in R&D projects DST OM SR/S9-Z-08/2018 dt. Jan. 30, 2019.

Project position	Qualification	Consolidated pay per month	Project duration
Research Associate-I (Vacancy: One)	Essential qualification <ul style="list-style-type: none"> PhD/MD/MS/MDS or equivalent degree or having 3 years of research, teaching, design and development experience after MVSc/ME/ MPharm/MTech with at least One research paper in SCI journal Research work in Organic Chemistry/ Pharmaceutical science/ Pharmacy Research publications in reputed journals Desirable qualification Candidates should have experience in solid-state chemistry, pharmaceutical formulation and pharmaceuticals. Candidates with PhD thesis submitted certificate and having desirable qualification can apply.	Rs. 47,000/- p.m. + HRA as per rules	Initially up to end of project term, i.e. March 2022, renewable based on possible extension of grant by funding agency.



Ashwini Nangia
PI of Project

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