



DST-Technology Enabling Centre (DST-TEC)

UNIVERSITY OF HYDERABAD

हैदराबाद विश्वविद्यालय

P.O. Central University Campus, Gachibowli

Hyderabad – 500 046., Telangana, INDIA

(Website: www.uohyd.ac.in)



Advt. No. UOH/RITE/TEC-DST/Manpower/02

Date: 14/11/2022


Last date of receipt of online applications: 05/12/2022 (17:30 hours)

Recruitment Notification for Temporary Project Positions

Applications are invited from the eligible candidates for the following temporary posts under the DST-sponsored project “Establishing Technology Enabling Centre at University of Hyderabad (DST-TEC@UoH), Hyderabad – 500 046. The posts will be initially filled up for one year but can be further extended depending on the performance and work capabilities of the selected candidates. *All the positions are co-terminus with the project*

Sl.No.	Designation & Salary per Month	Qualifications and Experience	Age	Job Profile
1.	Senior Project Associate (One position) Rs.42,000/-+HRA (27%)	Ph.D. Degree any branch of Science/Engineering/Technology/Pharma/MD/MS from a recognized University or equivalent. OR i) Master’s Degree in any branch of Science or Bachelor’s degree in Engineering or Technology or Medicine from a recognized university or equivalent; and ii) Minimum 4 years research/industry experience after Ph.D. with research publication/ patents/ technologies/ Scientific activities and services.	40 years	He/She will assist the UoH-TEC in the preparation of research/technology profiles of the university and partner institutes. Organize technology-related workshops and hackathons. Map the regional industries, MSMEs, industry associations & any other assigned duties.

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2.	<p>Senior Project Associate (IPR) (One position)</p> <p>Rs.42,000/-+HRA (27%)</p>	<p>First-class (60% marks) PG Degree in any branch of Science/Engineering with one-year IPR diploma.</p> <p>OR</p> <p>Candidates should have completed one year DST-Women Scientist Scheme-C (WOS-C) on IPR.</p> <p>Desirable: One-two year of working experience in patentability searching, drafting/filing and prosecution of patent application in any reputed IPR law firm/IPR dept of an organization.</p>	40 years	<p>He/She will be responsible for collating all the IPR related information from the University and UoH-TEC network partners.</p> <p>Drafting, filing, prosecution & maintenance of patent applications</p> <p>Prepare the IP and Technology transfer policies, organizing IPR awareness programs and any other assigned duties.</p>
3.	<p>Principle Project Associate (One position)</p> <p>Rs.49,000/-+HRA (27%)</p>	<p>Doctoral Degree in Science/ Engineering/ Technology/ Pharma/MD/ MS from a recognized university or equivalent; and</p> <p>Four years' experience in Research & Development in Industrial and Academic Institutions or Science and Technology organizations & Scientific activities and services.</p> <p>OR</p> <p>i) Master's Degree in Natural or Agricultural Sciences or Bachelor's degree in Engineering or Technology or Medicine from a recognized university or equivalent; and</p> <p>ii) Eight years' experience in Res & Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and</p>	40 years	<p>Responsible for maintaining project records, collating all information related to TEC-UoH. Prepare brochures related to various activities of UoH-TEC and disseminate information to all the stakeholders.</p>

		services Desirable: Qualified in any national level examination like CSIR-UGC NET, GATE etc. and Publications in international peer-reviewed journals.		
4.	Project Scientist III/ Principal Scientific Officer (One position) Rs.78,000/-+HRA (27%)	Doctoral Degree in Science/ Engineering with a minimum of 7 years of post-PhD experience in Research & Development in Academic or Industry or Science & Technology Organizations with Scientific activities and services, research publications/ patents/ technologies. OR First class (60% marks) PG Degree in any branch of Science/Engineering with 10 years experience in technology management and commercialization. Desirable: Prior experience in incubation facility or technology commercialization.	45 years	The candidate will coordinate the technology mining and preparation of compendia and establish a network with business leaders, industries, and MSMEs for their research and technology needs. Organize technology-related workshops/ seminars. Help the UoH-TEC in technology development, commercialization & any other assigned duties.

IMPORTANT:

- i. **All the above positions are entirely temporary and co-terminus with the project.** *The initial appointment will be for one year, which can be curtailed or extended based on assessing the candidates' performance.* The applicants will have no claim implicit or explicit for consideration against any regular position in the University.
- ii. Candidates are required to submit the soft copy of the duly filled application in the enclosed format along with self-attested copies of all the certificates and proofs of experience (if applicable) by email dsttec@uohyd.ac.in. However, hard copies of the applications can be submitted at the time of the interview.
- iii. Candidates are required to submit online a **brief CV (2-3 pages of A-4 size paper) along with a write-up on how they can contribute to the growth of the DST-UoH-Technology Enabling Centre.**
- iv. *Candidates applying for the posts are required to submit testimonials from 2 persons familiar with their work and capabilities.*

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- v. Proficiency in MS Office and good communication skills are essential for all positions.
- vi. Educational Qualifications and Experience shall be counted from the date of acquiring the minimum prescribed educational qualification for the post. Experience should be evidenced by documentary proof in support of desirable experience as claimed by them.
- vii. Age and experience will be reckoned as on the last date fixed for receipt of the application form (i.e., 05/12/2022).
- viii. **Only Shortlisted candidates will be informed by email to attend the interviews to be organized.**
- ix. No TA/DA will be admissible to the candidates attending the interview.


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