

D.: 25<sup>th</sup> August 2021

**Advertisement for the post of a Project Associate I in Chromosome Biology**

Applications are invited from the candidates with excellent academic records and research experience for the DBT sponsored project at the Department of Biotechnology, IIT Hyderabad.

Name of the post	Project Associate I
Title of the research project	Elucidating the role of chromatin remodelers in yeast meiosis, especially in meiotic recombination, chromosome segregation and transcription of meiosis-specific genes
Description of the job	Experimental work pertaining to cell and molecular biology, advanced microscopy, yeast genetics, biochemistry, transcriptomics and data analysis
Sponsoring agency	Department of Biotechnology, Govt. of India
Duration of the position	3 years (initial appointment 1 year)
Remuneration	Rs. 31,000 + 24% HRA per month
Eligibility	M.Tech/M.E./M.Sc./B.Tech/B.E./MBBS in allied areas of life sciences with a minimum aggregate of 55% and above. *GATE or other fellowships are preferred but not mandatory.
Age Limit	35 years
How to apply?	Eligible candidates should send their CVs and cover letters to <a href="mailto:gunjanmehta@bt.iith.ac.in">gunjanmehta@bt.iith.ac.in</a> on or before <b>10<sup>th</sup> September 2021</b> .
Selection procedure	Candidates will be short-listed for the interview based on their academic records and prior experience. Only short-listed candidates will be intimated via email for the online interview by 15 <sup>th</sup> September 2021. Please note that merely meeting the eligibility criteria does not guarantee a call for an interview. The PI reserve the right to leave the position vacant if no suitable candidate is found.

For more information, please visit [www.mehtalab-iith.com](http://www.mehtalab-iith.com)

Principal Investigator



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