

**Advt. No. 31/Project/2025/HR**

**Interview for 'Project Associate-I' Position**

**Title of Project:** Elucidating the Role of Histone modifications in Antifungal Drug Resistance of Candida Auris: A pathway to novel therapeutic strategies.

**Duration:** Initially for 1 year and may be extended up to maximum 2 years (Subject to extension of the Project).

**Age Limit:** Below 28 Years.

**Essential Qualifications:** M.Sc./MTech in Life Sciences/ Biotechnology/ Molecular biology/ Biochemistry/ Microbiology/Genomics.

**Desirable Qualifications:** Desirable qualifications include one-year prior experience in yeast genetics, molecular biology, along with demonstrated experience in epigenetics research. Desirable skills include the use of epigenetic techniques such as chromatin immunoprecipitation (ChIP), co-immunoprecipitation (Co-IP), and related assays to study protein-DNA and protein-protein interactions. Prior involvement in functional genomics or transcriptional regulation projects will be considered a plus.

**Principal Investigator:** Dr. Surbhi Kohli, MK Bhan Fellow

**Mentor:** Dr. Anil Thakur, Associate Professor

**No. of Position:** One

**Fellowship:** Rs.25,000/- + 27% HRA per month.

**Interested candidates should apply online by 18<sup>th</sup> August, 2025, 5:00 PM.**

[Click here to apply online](#)

The shortlisted candidates will be informed by **22<sup>nd</sup> August, 2025, 5:00 PM** via email to appear in the online interview to be held **at 10:00 AM on 28<sup>th</sup> August, 2025.**

For any query, you may contact PI by email: [surbhi.kohli@rcb.res.in](mailto:surbhi.kohli@rcb.res.in), [anil.thakur@rcb.res.in](mailto:anil.thakur@rcb.res.in)

Please upload copies of the following documents:

- 1) M.Sc. degree Certificate.
- 2) Dissertation research summary
- 2) Certificate of experience.

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