**Advertisement for interview** **of Junior Research Fellow Position at GBU website**

**School of Biotechnology**

**Gautam Buddha University**

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| Applications are invited from interested and motivated candidates for the post of JuniorResearch Fellow (JRF) in a time bound research project for a temporary period, purely on contractual basis as per the following details. |
| Position | Junior Research Fellow (JRF)  |
| Number of Vacancy | 01 |
| Project Title | **Development of pan drug resistant Candida Auris Prototype in Saccharomyces cerevisiae through synthetic biology** |
| Department | School of Biotechnology |
| Project Tenure | 3 years/project duration |
| Job Description | Project involves development of antifungal drug resistant strain of *Saccharomyces cerevisiae* to understand mechanism behind pandrug resistance prevalent in *Candida auris.* Proficiency in molecular biology, genomics, transcriptomics, computational data analysis is desirable. |
| Essential Qualification | B.S. 4 years programme/Integrated BSMS/MSc/BE/BTech or equivalent degree, with 55% marks and passing of NET/GATE test. (CSIR-HRDG website: www.csirhrdg.res.in) |
| Age Limit | 28Yrs |
| Age relaxation | The upper age limit is relax-able up-to 5years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates. |
| Fellowship | Junior Research Fellow (JRF)- Rs.37,000/-p.m. |

An **interview** for a position of **Junior Research Fellow (**JRF) under Principal Investigator Dr. Rekha Puria will be held on **28/3/2025**  at the Conference Room, School of Biotechnology, Gautam Buddha University, Greater Noida. Candidates should report at 11.00 am.

All candidates are requested to bring self-attested copies of their CV and certificates for attending the interview.

No TA will be paid for appearing in the interview.

Candidates may also send any query/confirmation of their appearance in interview along with CV in advance to rpuria@gbu.ac.in, rpuria@gmail.com