

**Advt. No.22/2018/Acad**

**Walk-in-interview for Senior Technology Officer (Project)**

**Title of Project:** “*Inter-Institutional Program for Maternal, Neonatal and Infant Sciences: A translational approach to studying preterm birth*”.

**Duration:** Initially for 1 year, may be extended on annual evaluation till the duration of the project.

**Essential Qualifications:** PhD degree in the areas of Bioinformatics/Computational Biology

**Desirable:**

- Hands on expertise in proteomics/genomics/transcriptomics data analysis.
- Proven knowledge of biological network and pathway analysis.
- Experience in MATLAB and R-language

**Job description:**

- Candidate has to analyse the large clinical proteomics data that will be generated in in-house mass spectrometry laboratory. Laboratory is well equipped with Mass spectrometry and computational facilities for large scale proteome data analysis.
- Candidate will be given exposure to complete mass spectrometry work flow (sample preparation, data collection and analysis)

**Age:** Within 35 years. Age relaxation as per Govt. rule.

**Principal investigator:** Dr. Tushar Kanti Maiti, Associate Professor

Interested candidate can write to Dr. Tushar K Maiti ([tkmaiti@rcb.res.in](mailto:tkmaiti@rcb.res.in)) for detail information about the project.

**Fellowship:** Rs 46800.00 (Consolidated)

**Walk-in-interview**

**Date:** 13<sup>th</sup> July, 2018

**Time:** 10.00 am

**Venue:** Regional Centre for Biotechnology, NCR Biotech Science Cluster, 3<sup>rd</sup> Milestone, Faridabad-Gurgaon Expressway, Faridabad 121001, Haryana. Phone: 129-2848800.

**Interested candidates should appear for walk-in interview with all his/her certificates at following address at 10.00 am on 13<sup>th</sup> July, 2018 along with filled application form (attached here). Candidate who will come to RCB after 11:00 am will not be considered.**