Recruitment of <u>PROJECT ASSISTANT</u> at Amity Institute of Biotechnology, Amity University Kolkata in DBT/RAMALINGASWAMI FELLOWSHIP Project (San No. BT/RLF/Reentry 45/2016 Dated 26th November, 2018)

Name of the Post: Project Assistant

No. of Post: One (1)

Project Title: A molecular approach to study genome and episome stabilty factors

<u>Principal Investigator (PI):</u> Dr. Soumitra Sau, Associate Professor & Ramalingaswami Fellow, Amity Institute of Biotechnology, Amity University Kolkata

<u>Tenure</u>: TWO (2) years. (Initial appointment will be for a period of ONE (01) year, and renewable subject to satisfactory performance of the candidate.)

Funding Agency: RLS Research Grant, Department of Biotechnology, Govt. of India

Fellowship: Rs. 10,000 consolidated per month

LAST date of application: 31st December, 2019

Date and time of interview: 2nd January, 2020 at 11:00 AM

(If there is any change in date and time, shortlisted candidates will be notified through e-mail.)

Venue of interview: Amity Institute of Biotechnology, Amity University Kolkata.

Minimum Qualifications: M.Sc. in any discipline of Life Sciences with minimum 55% marks or equivalent grade from any recognized board/University.

Preference will be given to candidates with research experience in the relevant field (Molecular biology/Genetics/Cell Biology/Biochemistry).

Age Limit: 30 years

How to Apply:

- Applicants are requested to e-mail their CV (doc/pdf) with a cover letter to the PI at soumitrasau16@gmail.com OR ssau@kol.amity.edu on or before the LAST date of application i.e 31st December, 2019.
- 2. Only shortlisted candidates will be notified through e-mail for interview.
- 3. Shortlisted candidates will be required to bring **two separate sets** of hard copies of their application package attached with self-attested copies of mark sheets/certificates. Applicant must bring all the original certificates at the time of interview for the purpose of verification.

Please note: No TA/ DA will be provided for attending the interview.