

**JH-Institute of Molecular Medicine, Jamia Hamdard, Hamdard Nagar, New Delhi 110062**

Advertisement for a "LABORATORY SUPPORT" in DHR-SPONSORED

**Laboratory Support (LS) - 1**

**Project Title:** Role of Acetate Metabolism in Neuroprotection Against Glutamatergic System Mediated aberrant Responses.

**Essential Qualifications:** (1) Fresh M.Sc (2018) or Final Year M,Sc in any branch of life Sciences from a recognized University with a preference in Biotechnology.

**Desired Experience:** (1) Must have knowledge in rodent based animal models for generic infectious diseases. (2). Experience in routine mammalian cell culture techniques and protein detection methods is desirable.

**Salary:** Rs 14,000/- (Consolidated).

**Duration of the position:** Till November 30, 2019 or until the completion of the project (whichever is earlier).

Candidates fulfilling the eligibility criteria may submit application along with a recent CV to Dr. Surajit Ganguly Team-Lead Scientist, Neurobiology and Drug Discovery lab, Jamia Hamdard – Institute of Molecular Medicine, School of Interdisciplinary Studies and Technologies, Jamia Hamdard, Hamdard Nagar, New Delhi-110062, either in person or electronically by sending E-mail to [surajit.ganguly@jamiyahamdard.ac.in](mailto:surajit.ganguly@jamiyahamdard.ac.in). Emails should include "Application for Lab Support" in the Subject space.

**Application deadline:** 4 PM; 30-07-2018.

Only the shortlisted candidates will be invited for an Interview. It is to be noted that the position does not allow automatic transition to PhD program unless the candidate qualifies for fellowship via NET or equivalent National level examination.

**REGISTRAR**