

A walk-in-interview for selection of the post of RA/SRF/JRF for a CSIR project titled “Studies on the signal transduction mechanism by which angiotensin II inhibits isoproterenol induced increase in adenylyl cyclase activity and cAMP production (beta-adrenergic response) in pulmonary artery smooth muscle cells” under Prof. Sajal Chakraborti (PI) (e.mail: s\_chakraborti@hotmail.com) and Prof. Tapati Chakraborti (Co-PI) (e.mail: tcbiochem@gmail.com) will be held on Wednesday July 19, 2017 at 1:30 pm in the Department of Biochemistry and Biophysics, University of Kalyani, Kalyani 741235, West Bengal.

**Essential qualifications: For JRF:** MSc in Biochemistry, Biophysics, Biotechnology, Microbiology, Zoology, Physiology with NET/GATE.

**For SRF :** MSc in Biochemistry, Biophysics, Biotechnology, Microbiology, Zoology, Physiology with research experience and publications as per CSIR rules.

**For RA:** MSc in Biochemistry, Biophysics, Biotechnology, Microbiology, Zoology, Physiology with PhD. Research experience and publications as per CSIR rules.

Salary for JRF/SRF/RA: As per CSIR rule. HRA: as per the University rule.

Candidates should bring attested copies of mark sheets, certificates, copies of publications and other testimonials and also the originals for verifications on the date of the walk-in-interview (Wednesday July 19, 2017 at 1:30 pm in the Department of Biochemistry and Biophysics, University of Kalyani, Kalyani 741235, West Bengal).

No TA/DA will be admissible.