

**JAWAHARLAL NEHRU CENTRE FOR ADVANCED SCIENTIFIC
RESEARCH (JNCASR)**

Molecular Biology and Genetics Unit (MBGU)
Jakkur, Bangalore 560 064

Recruitment of Research Associate/Post-Doctoral Fellow under Department of Biotechnology, Government of India project titled '**Cellular interaction of nanoparticles: effect on epigenetic and thereby its role in gene expression: implications from drug delivery to diagnosis**'.

Applications are invited for the position of Research Associate/Post-Doctoral Fellow to work in the area of Chemical Biology/Nanobiotechnology, linking gene expression in human and diseases.

Qualification: Ph.D. with Organic Chemistry specialization.

Preference: The candidate should have ability to isolate natural compounds, derivatize the compounds and also synthesize the compounds based on the *in silico* approach. Prior experience of handling nanomaterials will be added qualification.

Emoluments: As per JNCASR norms.

Interested candidates may submit their complete bio-data and duly attested copies of certificates to:

Prof. Tapas K. Kundu, Ph.D.

Transcription and Disease Laboratory

Molecular Biology and Genetics Unit

Jawaharlal Nehru Centre for Advanced Scientific Research

Jakkur Post, Jakkur, Bangalore 560 064

e-mail: tapas@jncasr.ac.in

website: www.jncasr.ac.in/tapas

Last date: The application should reach us **within 15 days** from the date of appearance of the advertisement. Selection will be purely based on qualifications, experience and performance in the interview.