

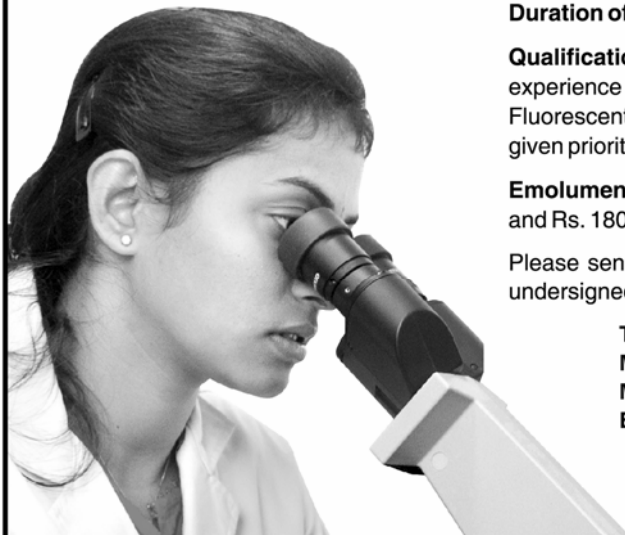


Manipal Life Sciences Centre

Manipal University, Manipal 576104, Karnataka, India



Applications are invited for the position of **JUNIOR RESEARCH FELLOW** to work under BRNS, Government of India, sanctioned project entitled “ γ - H2AX foci analysis for the management of early triage and its semi - automatization for high-throughput analysis” at Manipal Life Sciences Centre (MLSC), Manipal a constituent institution of Manipal University.



Duration of the project: Three years

Qualification: First class M.Sc in Life Sciences proven research experience in the filed of cytogenetics (chromosome aberration analysis, Fluorescent *in situ* hybridization and any other related experience) will be given priority.

Emoluments: Rs. 16000/- per month (consolidated) for the first two years and Rs. 18000/- for the third year.

Please send full CV, research interest and names of references to the undersigned within two weeks from the date of this notification.

The Director
Manipal Life Sciences Centre
Manipal University, Planetarium Complex, Manipal - 576 104
Email: dbt@manipal.edu

MANIPAL
UNIVERSITY



Madurai Kamaraj University

Palkalai Nagar, Madurai 625 021

**UGC-NRCBS Winter School on
'Plant Cell Culture'
8–22 October 2012**



**UGC-Networking Resource Centre in Biological Sciences
School of Biological Sciences**

UGC-NRCBS, Madurai Kamaraj University invites applications from research scholars, post-docs, young faculty members and scientists of Indian universities/research institutions for the Winter School on 'Plant Cell Culture' to be held from 8 to 22 October 2012. The winter school is designed to give an overview on plant protoplast and callus cultures. Lectures and hands-on training will be provided on protoplast isolation, purification, viability assessment, electro transfer, PEG mediated fusion and callus suspension culture. Detailed instruction and application form can be downloaded from the websites www.nrcbsmku.org; www.dbiplsmku.org; www.genomicsmku.org. Candidates should submit the filled in application form to **Dr K. Thangavel**, Convener, UGC-NRCBS Winter School on 'Plant Cell Culture', School of Biological Sciences, Madurai Kamaraj University, Madurai 625 021 on or before **26 September 2012**. Applications should be forwarded by their research supervisor/Head of the department or Head of the institution. Applications sent via e-mail also will be considered. However, duly forwarded hard copy should reach before the last date. The candidates will be selected based on the qualification and research interests. TA/DA will be paid to the selected participants as per the MK University regulations.

Address for correspondence:

Dr. K. Thangavel

Convener, XXVI Winter School of UGC-NRCBS programme
School of Biological Sciences

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