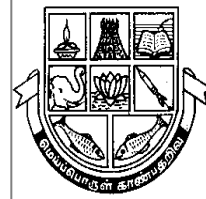




Madurai Kamaraj University

(University with Potential for Excellence)
Centre for Excellence in Genomic Sciences
School of Biological Sciences, Madurai – 625 021



Call for HCS Technologist / Research Fellow

Call Notification HCS - dt. 16/08/2023-2

Project Title: Investigation of the genomic determinants of the discrete subtypes of selected disease conditions by whole genome Sequencing

Applications are invited for the temporary **HCS Operator/ Research Fellow** position to work for the MKU-RUSA supported Research Facility “**High Content Imaging & Screening Facility with Operrata CLS system**” at School of Biological Sciences, Madurai Kamaraj University to work under Prof. G. Kumaresan. The High Content Imaging & Screening Facility with Operrata CLS system at School of Biological Sciences, MKU is established under RUSA 2.0 of MKU and the equipment was supplied by Perkin Elmer India Pvt. Ltd., Bangalore. This temporary position is salaried by Perkin Elmer India Pvt. Ltd. as a part of their maintenance / warranty contract.

HCS Technologist / Research Fellow position (1): *Essential Qualification:* M.Sc. in any branch of Life Sciences. Candidate with the exposure to Cull culture / Cellular Assays / Molecular Biology and related Skills would be preferred. The selected candidate would be encouraged to register for Ph.D at MKU as per University norms.

Salary @ Rs.30,000 p.m. & Duration: For a period of 2 Years and subject to the performance assessment, demonstration of usefulness to the Facility, and rendering service to the users. The candidate is expected to optimize the assays, operate the equipment, maintain the facility, to facilitate the usage of maximum possible users, and to perform the related project work assigned by the Coordinator.

Registration / Application Details: Interested candidates may apply by registering and uploading i) curriculum vitae, ii) self-attested photocopies of the consolidated mark statements, iii) degree / other certificates, iv) work / indicated experience certificates, and other relevant documents, on or before **8th SEP 2023**.

The Candidates may Register & Apply in the link below:

<https://forms.gle/i9Yz7Xgh77fgGjW48>

The Registered candidates are directed to appear for the screening test and interview to be held on **11th SEP** 10 AM at Prof. SK Hall, School of Biological Sciences, MKU, Madurai.

Prof.G.Kumaresan

Project Coordinator & Head, Dept. of Genetics,
School of Biological Sciences

Madurai Kamaraj University, Madurai – 625 021; kumaresan@mkuniversity.ac.in