



**ISLAMIC UNIVERSITY OF SCIENCE TECHNOLOGY
AWANTIPORA, KASHMIR**

WATSON-CRICK CENTRE FOR MOLECULAR MEDICINE

Advertisement Notification

Applications are invited from highly motivated and eligible candidates for the position of Project Assistant to study the role of replicative DNA polymerases in preserving the genomic stability in *Saccharomyces cerevisiae*. The successful candidate will employ a combination of biochemical and genetic approaches to understand how DNA polymerases function at the replication fork by sensing replication fork barriers. The details and requirements for this position are given below:

Essential Qualification	Masters in Biotechnology, Molecular Medicine, Biochemistry, Medical Technology Clinical Biochemistry, Biosciences, Immunology or Microbiology.
Marks	Minimum 55% or equivalent CGPA for OM (Relaxation for reserved category will be given according to UGC rules)
Age	27 years
Consolidated Emoluments	Rs 15,000/-
Status of the Job	Temporary for initially 01 year extendable up to 02 years after due evaluation of the progress made in the first year.

Interested candidates are requested to send their recent CV via e-mail to rais.ganai@islamicuniversity.edu.in with the subject marked as "Application for PA position". The last date for the submission of the CV is **05-11-21**. Only the relevant candidates will be called for the interview, to be held on **08-11-21** at **10 AM** in the Office of the Dean Research, IUST, Awantipora. Eligible candidates are advised to bring all relevant documents in original along with a xerox copy on the day of the interview for verification purposes. No TA/DA will be paid for appearing in the interview.

Sd/-

Dr. Rais A. Ganai

Principal Investigator

Watson-Crick Centre for Molecular Medicine

Islamic University of Science and Technology

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No: IUST/W-C/SERB-PA/21/41

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