

ADVERTISEMENT FOR FELLOWSHIP

In a University Grant Commission (UGC) sponsored major research project entitled, "Synthesis & characterization of SHI / Neutron induced modification in polymeric materials and their Monte- Carlo simulation" a **project fellow** is required with the following qualifications,

Qualifications: M. Sc. (Physics/ Applied Physics with minimum 55% marks). Candidate having sufficient knowledge of Radiation Physics and / or Monte Carlo simulations in the area of the project will be given preference.

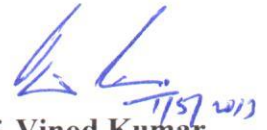
The selected candidate would be required to carry out experimental work at Inter University Accelerator Centre (IUAC), New Delhi or elsewhere and University School of Basic & Applied Sciences at Guru Gobind Singh Indraprastha University, New Delhi. Candidate having experience of working with SHI and/ or Monte Carlo simulation will be preferred.

The fellowship is tenable for a period of maximum two and half years and carries a stipend of Rs. 14000/- per month (+ HRA as per UGC/ university rules) for first one and half year and Rs. 16000/- (+ HRA as per UGC/ university rules) for the last one year.

Applications may be sent on a plain paper along with CV of the candidate to **Prof. Vinod Kumar, Principal Investigator, USBAS, Block-B, G. G. S. Indraprastha University, Dwarka Sec- 16 C, New Delhi- 110078** or may be sent through e- mail to vk1951@gmail.com up to May 10, 2013 along with e-mail id of the candidate.

Only short listed candidates will be informed by e-mail to appear in interview.

No TA/ DA will be paid for attending the interview.



Prof. Vinod Kumar
Principal Investigator

Incharge / Server Room