

CENTRE FOR NUCLEAR MEDICINE

UNIVERSITY INSTITUTE OF EMERGING AREAS IN SCIENCE & TECHNOLOGY
SOUTH CAMPUS, SECTOR-25, PANJAB UNIVERSITY, CHANDIGARH-160014

Ref No. 357/NUM

Dated: 26.09.2014

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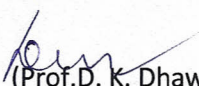
Applications are invited along with complete bio-data and attested copies of certificates of qualifications, experience etc. for the following purely temporary position in the research project under DST's "PURSE" grant of the University in the Centre for Nuclear Medicine, UIEAST, P.U. Chandigarh which is tenable till the period of the project.

1. Name of Position : Research Fellow
2. Number of positions : 2
3. Project : Radiolabeling of resveratrol loaded nano particles with ^{99}Tc and its characterization to be Used as a diagnostic agent for the early detection of cancer.
4. Principal Investigator : Prof. D. K. Dhawan
5. Co-investigator : Dr. Vijayta D. Chadha
6. Essential Qualification : M.Sc. in Nuclear Medicine/Biophysics or equivalent with minimum 55% marks.

NET shall not be required for such disciplines for which NET is not conducted. Preference will be given to M.Sc Nuclear Medicine students, however, candidates who have cleared the Panjab University Ph.D. Entrance test in Nuclear Medicine/Biophysics will also be eligible.

7. Emoluments: : Rs.12,500/- PM

Applications should reach on or before **07.10.2014** in the office of the Undersigned. Interview will be held on **13.10.2014 at 12:00 noon** in the office of the Coordinator, Centre for Nuclear Medicine, South Campus, Block -IV, Sector-25, Panjab University, Chandigarh. No TA/DA will be paid.


(Prof.D. K. Dhawan)
Co-ordinator
Centre for Nuclear Medicine

Copy to: Dept. of Biophysics, Biochemistry, Microbiology, UIPS, Physics, Biotechnology, Chemistry, P.U.
Dept. of Biophysics, Experimental Medicine & Biotechnology, Nuclear Medicine, Microbiology,
Biochemistry, PGIMER.