



Department of Plant Molecular Biology

University of Delhi South Campus, Benito Juarez Road,
Dhaura Kuan, New Delhi 110 021

NATP Project: "Towards developing high-level abiotic stress tolerant transgenic crops: Identification, isolation and characterization of novel abiotic stress responsive genes in rice and functional characterization of stress tolerance-related putative gene clones using transgenic technology" (Project ending date: July 2003)

1. *Position* : Research Associate (one)
Qualification : Ph.D. (10,500 + 30% HRA) or M.Sc. (Rs 8,800 + 30% HRA) in Life Science, Plant Science, Botany or Biotechnology. Knowledge of techniques of plant tissue culture/genetic engineering/molecular biology is desirable.
2. *Position* : JRF (two) Rs 3600 + 30% HRA
Qualification : B.Sc. (Ag.)/B.Sc./B.E./B.Tech.

DST Project: "Molecular characterization of rice stress 100 family of genes/proteins" (2001–2004)

1. *Position* : Scientist (one), Scale Rs 8000–275–13,500/-
Qualification : Good academic record with at least 55% marks (50% for candidates belonging to SC/ST or those who passed their Master's degree prior to 19.09.91 and hold a Ph.D. degree) or an equivalent grade in the seven point scale with letter grade O, A, B, C, D, E & F at the Master's degree level in a relevant subject from an Indian University or equivalent degree from a foreign University.

Candidates who do not hold a Ph.D. degree should have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC.

2. *Position* : Technical Assistant (Computer) (one), Rs 8200 pm fixed.
Qualification : Graduate with knowledge of computers.

Interested candidates are requested to apply on plain paper along with their biodata and supporting documents so as to reach Professor Anil Grover, Principal Investigator, at the above address, within two weeks of the appearance of this advertisement.