

**WATER TECHNOLOGY CENTRE**  
**INDIAN AGRICULTURAL RESEARCH INSTITUTE**  
NEW DELHI 110 012

National Agricultural Technology Project (NATP) has approved a Centre of Excellence on Abiotic Stresses. The objectives of the Centre include

- Physiological, phenological and molecular traits for drought tolerance in wheat involving segregating lines and also oxidative stress metabolism.
- Evaluation of wheat genotypes for high temperature tolerance.

The candidates will have an opportunity to integrate the molecular analysis with holistic approach.

**Senior Research Fellow** : 4 Nos  
Salary : Rs 5000 p.m. + HRA as per rule  
Qualification : M.Sc. in Plant Physiology/Crop Physiology/  
Biochemistry/Botany/Biotechnology  
: Knowledge of biochemical and molecular  
techniques desirable

**Research Associate** : 1 No.  
Salary : Rs 8800/10,500 p.m. (consolidated)  
Qualification : M.Sc. with 3 years Research experience or  
Ph.D.  
Good publications are desirable

The Sr Research Fellow will be allowed to register for Ph.D. at a University other than IARI where PI is a recognized supervisor. The application should reach Dr Renu Khanna-Chopra, National Fellow, Water Technology Centre, Indian Agricultural Research Institute, New Delhi 110 012 within 15 days of the publication of this advertisement.