

INDIAN INSTITUTE OF ASTROPHYSICS

BANGALORE 560 034
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NOTIFICATION NO. IIA/PDF-TAUVEX/2009 Dated 31 March 2009

Applications are invited for award of Post Doctoral Fellow to work in the TAUVEEX Project at the Indian Institute of Astrophysics. This project is a set of three ultraviolet telescope designed to survey the sky to an unprecedented depth TAUVEEX will launch on GSAT-4 later this year. The successful applicant should have experience in data analysis and statistical methods. The duties include mission planning and other project activities with the expectation that the applicant will also be involved with the scientific analysis from the spacecraft.

- No. of position* : One
Qualification : Ph.D. in physics or a related field with subjects
Experience : Experience with the analysis and interpretation of astronomical data preferred.
Tenure : Initially one year – extendable for one more year based on the performance in the first year
Stipend : Rs 18,000 + Admissible HRA per month.

The Post Doctoral Fellow will have to work either at IIA, Bangalore or at CREST Campus of IIA, Hoskote, 35 km from Bangalore.

Interested candidates may apply on plain paper to **The Administrative Officer, Indian Institute of Astrophysics, 2nd Block, Koramangala, Bangalore 560 034**, superscribing the post of **Post Doctoral Fellow (DST)** on the envelope. The last date for receipt of application on or before **25 April 2009**. For more information please contact murthy@iiap.res.in or visit <http://www.iiap.res.in>

Administrative Officer



INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS *Science with a human face*

ICRISAT seeks applications from Indian nationals for **Special Project Scientist/Post-doctoral fellow** position for **CIMMYT – Asia Regional Maize Program**, to be based at ICRISAT Headquarters Patancheru, Andhra Pradesh, India.

About CIMMYT: International Maize and Wheat Improvement Center (CIMMYT) is a nonprofit scientific research organization, one of the 15 International Institutes under the Consultative Group on International Agricultural Research (CGIAR), with its world headquarter at Mexico.

Special Project Scientist/Post Doctoral Fellow-1

Responsibilities: Carrying out work in breeding maize germplasm for high yield, quality protein maize and important biotic and abiotic stresses; genetic analysis suited for various impotents traits and marker-assisted breeding; data recording, statistical analysis, developing pedigree information and assisting in writing project. Candidate should be ready to travel as per requirement of the project activities.

Requirements: M.Sc. in Genetics & Plant Breeding with more than 3 years relevant experience or recent Ph.D. in Genetics & Plant Breeding from a reputed institution.

Special Project Scientist/Post Doctoral Fellow-2

Responsibilities: Carrying out work on developing selection strategies and phenotyping maize germplasm for various key abiotic stresses; morpho-physiological studies on major abiotic stresses; data recording, statistical analysis and assisting in writing project. Candidate should be ready to travel as per requirement of the project activities.

Requirements: M.Sc. in Plant Sciences with specialization in abiotic stresses, stress breeding or related subject with more than three years experience relevant experience or recent Ph.D. in Plant Sciences with specialization in abiotic stresses, stress breeding or related subject from a reputed institution.

Reward: This is a regionally recruited position with a competitive salary and benefits package. The position is for an initial two year period, and may be extended depending on requirement, funding availability and performance of the incumbent.

For further details kindly visit: www.careers.icrisat.org

ICRISAT is an equal opportunity employer, and is especially interested in increasing the participation of women on its staff