



UNIVERSITY OF MYSORE
DEPARTMENT OF STUDIES IN BIOTECHNOLOGY
(DST-FIST SPONSORED DEPARTMENT)



Dr. S. Chandra Nayaka M.Sc., M.Phil., Ph.D.
Principal Scientist - ICAR – AICPMIP

PLANT MOLECULAR BIOLOGY LABORATORY
MANASAGANGOTRI
MYSORE – 570 006, INDIA

NOTIFICATION

Office No. MGBT/ICAR-DMRL/702 /2016-17

Date: 14-12-2016

Applications are invited in **08 sets** for the post of **Assistant Professor (Molecular Plant Pathology)** to work in the ICAR Sponsored Research Project on “All India Co-ordinated Pearl Millet Improvement Project”- Mysore Center operating at the Department of Studies in Biotechnology. The Post is purely on temporary basis tenable up to 31st March 2017 OR may continue till the end of the Project.

Essential Qualifications: M.Sc., in Biotechnology/Botany/Microbiology/ Agriculture and other Life Science subjects.

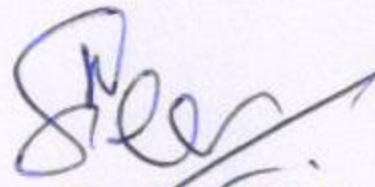
- Good academic record as defined by the concerned university with at least 55% marks at the Master's Degree level in a relevant subject from an Indian University, or an equivalent degree from an accredited foreign university.
- Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) for Lecturer/Assistant Professor conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.
- Candidates, who have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph.D. Degree) Regulations, 2009 or the subsequent Regulations notified by the UGC, shall be exempted from the requirement of the minimum eligibility condition of NET/SLET/SET for recruitment and appointment of Assistant Professor.

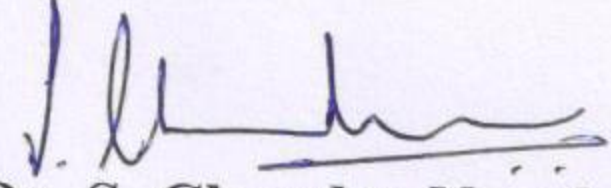
Nature of Work: The selected candidate has to take the responsibility of organizing molecular biology work aspects of host-pathogen interaction in pearl millet downy mildew/blast pathogen and to work on the molecular genetics of downy mildew/blast resistance. The selected candidate has to take the responsibility of maintaining the ICAR-AICPMIP-DMRL Experimental Plot, Screening for Downy Mildew/blast Resistance in Pearl Millet lines. The candidate should also take the responsibility assigned by the Principal Investigator from time to time.

Emoluments: In the pay scale of Rs. 15600-39100 + AGP 6000 with other allowances as per University rules.

Application should reach the following address on or before **26th December 2016**

Dr. S. Chandra Nayaka
Principal Investigator/Officer In charge (ICAR-AICRP)
DOS in Biotechnology,
University of Mysore, Manasagangotri, Mysore – 570 006


Chairman
Department of Studies in Biotechnology
University of Mysore, Manasagangotri
Mysuru - 570 006


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