



**CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS
HYDERABAD**

CDFD Ph.D. Programme – 2002

Centre for DNA Fingerprinting and Diagnostics (CDFD), an autonomous Centre of the Department of Biotechnology, provides services in DNA fingerprinting, diagnostics and bioinformatics and conducts basic research in the frontier areas of modern biology.

CDFD invites applications from candidates who have completed a Master's degree in Biological Science/Medicine with minimum 55% marks, and who have cleared the CSIR-UGC NET exam for JRF, for conducting advanced research. Candidates who expect to complete their Master's degree by summer 2002 are also eligible to apply and their admission will be contingent on successful clearance of the qualifying examination. Selected candidates will be encouraged to register for a Ph.D. degree. We are recognized by the University of Hyderabad for the purpose of external registration to their Ph.D. program. CDFD will provide shared accommodation to selected candidates in its Hostel.

The selection will be made on the basis of an interview at CDFD, Hyderabad on 4–5 June 2002. Candidates short-listed for interviews will be informed by the end of April 2002.

Applications on a plain paper containing resume, research interest and career goals and a copy of colour passport size photograph must reach **Dr V. Padmaja, Academic Cell, Centre for DNA Fingerprinting and Diagnostics, ECIL Road, Nacharam, Hyderabad 500 076** latest by 2 April 2002. The list of candidates called for the interview will be displayed on our **website: <http://www.cdfd.org.in>**. No individual intimation would be sent.

**SOUTHERN REGIONAL STATION
NATIONAL DAIRY RESEARCH INSTITUTE
ADUGODI, BANGALORE 560 030**

No. F. 60-6/SRS/Estt./NATP/RA/2002

Date: 18.02.2002

One Post of **Research Associate**, reserved for General Category (Pay Rs 8800 consolidated + HRA) with the following qualification is to be filled up under the NATP project entitled "Livestock crop production system analysis for sustainable production" being implemented at this Institute. Candidates below 35 years of age as on the date of advertisement only may apply (subject to relaxation to deserving categories as per Rules). The project is till December 2003 and the service of the Research Associate selected will stand automatically terminated on the completion of the project.

Essential qualifications: Master's Degree in Agril. Economics/Dairy Economics/Agril. Extension/Dairy Extension.

Desirable qualification: Exposure to Computer Word Processing and Data Analysis.

At least one year experience in Schedule Scrutiny, Tabulation Analysis and Report Writing.

Knowledge of Kannada and/Malayalam.

Candidates fulfilling the above condition may appear for the Walk-in-Interview on 27 March 2002 at 11.00 a.m. at this station with original certificates of Qualifications, Date of Birth, Caste and Experience, etc.