



NATIONAL RESEARCH CENTRE ON YAK
INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Dirang 790 101, West Kameng District, Arunachal Pradesh

Under the National Agricultural Technology Project (Mission Mode) on **Animal Health Information System through Disease Monitoring and Surveillance**, at NRC–Yak (ICAR), Dirang 790 101, the following temporary position is available for the period November 2000–December 2003. The appointment is on contractual basis and the incumbent shall not have any claim for any regular appointment under ICAR. The appointment will initially be made for one year and will be renewed on satisfactory performance till the end of the project.

Research Associate : One Post

Qualification : M.V.Sc. in Microbiology/Pathology/Preventive Medicine or M.Sc. in Microbiology/Medical Microbiology or Biotechnology

Scale : Rs 8800 (consolidated) + HRA as per NATP norms

Candidates with practical experience in the areas of disease investigation, ELISA and other microbiological techniques and knowledge of computer applications are preferred.

Interested candidates should apply on plain paper with their bio-data (standard proforma); experience and two reference letters, and appear for the **walk-in-interview** with the original certificates at **10 AM on 28 November 2000** at NRC–Yak Campus, Dirang 790 101, West Kameng District, Arunachal Pradesh. No TA/DA will be paid.



DST WINTER SCHOOL ON ORGANOMETALLIC CHEMISTRY
CHEMISTRY DEPARTMENT, IIT KHARAGPUR

8–13 January 2001

Last Date for Receipt of Applications: 30 November 2000

An intensive course for college and University teachers, aiming to up-grade teaching and research in Organometallic Chemistry in the country, will be held. The course format includes lectures by leading national and international experts, experimental demonstrations, research paper presentation by participants, and panel discussion.

Selected participants will be provided local hospitality and travel support to the extent of Sleeper Class fare. Interested persons may please write to the Convener specifying date of birth, qualifications, subjects of teaching, areas of research, complete address including e-mail. Senior research scholars wishing to participate in this program may also apply with a letter of recommendation from their supervisors.

Dr. Sujit Roy,
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