

## All India Coordinated Project on Biological Control

Acharya N.G. Ranga Agricultural University, Rajendranagar, Hyderabad 30

### NOTIFICATION

Date: 23 December 2009

Applications are invited for a post of Project Fellow in the BRNS Research project entitled: '**Base line studies on flora and fauna of Sherpally area, Nalgonda District, Andhra Pradesh**' in Acharya N.G. Ranga Agricultural University, Hyderabad.

Candidates with the following qualifications can send their applications to the **Principle Investigator**, on or before **25 January 2010** at the address mentioned above or to the mailing id: sjrahman1964@rediffmail.com

1. Name
2. Address with e-mail
3. Contact telephone number
4. Educational qualifications: Consistently good academic background with post-graduation in Botany/ Zoology/Geoinformatics/any life sciences
5. Experience if any

**Desirable:** The candidate should have knowledge to conduct and supervise field work independently, which involves collecting data and related scientific information, collection of samples, processing of the data for further investigations. Computer knowledge/awareness of GIS is essential.

**Fellowship:** JRF (1) – Rs 12,000 and SRF(1) – Rs 14,000 with HRA as admissible when provisions are granted by BRNS.

(Dr S. J. Rahman)  
Principle Investigator

## All India Network Project on Agricultural Ornithology

Acharya N.G. Ranga Agricultural University, Rajendranagar, Hyderabad 30

### NOTIFICATION

Date: 23 December 2009

Applications are invited for a post of Project Fellow in the BRNS Research project entitled: '**Base line studies on flora and fauna of Lambapur and Peddagattu areas proposed for Uranium mining in Nalgonda district**' in Acharya N.G. Ranga Agricultural University, Hyderabad.

Candidates with the following qualifications can send their applications to the **Principle Investigator**, on or before **25 January 2010** at the address mentioned above or to the mailing id: vasuvaidyula@yahoo.com

1. Name
2. Address with e-mail
3. Contact telephone number
4. Educational qualifications: Consistently good academic background with post-graduation in Botany/ Zoology/Geoinformatics/any life sciences
5. Experience if any

**Desirable:** The candidate should have knowledge to conduct and supervise field work independently, which involves collecting data and related scientific information, collection of samples, processing of the data for further investigations. Computer knowledge/awareness of GIS is essential.

**Fellowship:** JRF (2) – Rs 12,000 with HRA as admissible when provisions are granted by BRNS.

(Dr V. Vasudeva Rao)  
Principle Investigator