



University of Agricultural Sciences, Bengaluru



## Training Programme on Insect and Mite Taxonomy

Under the ICAR funded Niche Area of Excellence Project on Capacity Building in Taxonomy of Insects and Mites, the following training programmes are being organized.

Code	Title of the programmes	Dates
NAE 01	Taxonomy of Insects and Mites	2–22 March 2016
NAE 02	Taxonomy of Leafhoppers	22–27 February 2016
NAE 03	Taxonomy of Phytophagous Mites	23–20 February 2016

The training programmes are open to teachers in State Agricultural Universities who are engaged in teaching and research in Insect Systematics. Applications from entomologists working in ICAR and other institutes and colleges/universities are also welcome.

Participants interested in the training programme can e-mail their application along with their CV **Dr B. Mallik** (mallikbm@rediffmail.com) or **Dr V. V. Belavadi** (vvbelvadi@gmail.com). Completed application/s should reach the organizers on or before **10 February 2016**. Selected candidates will be intimated by 15 February 2016.

Principal Investigator  
NAE on Insect and Mite Taxonomy



Department of Chemistry  
Guru Nanak Dev University  
Amritsar

### Appointment of JRF/SRF/RA

Applications are invited for the positions of JRF (2) in DST (nano-mission) sponsored project '**Fabricated nano-structured organic hybrid chemo-sensors and logic devices**' and JRF/SRF/RA (2) in the project '**1-Arylbenzimidazolium based molecular architects for recognition of anions**' under the supervision of Prof. Subodh Kumar, Principal Investigator (PI) for the tenure of the project. The applications on the plain paper with detailed bio-data and copies of the degrees, certificates and testimonials should reach to **Prof. Subodh Kumar**, Department of Chemistry, Guru Nanak Dev University, Amritsar 143 005 before **10 February 2016**.

No TA/DA will be paid for attending the interview.

**Eligibility:** M.Sc. Chemistry with at least 55% marks. **JRF/SRF:** NET/GPAT/GATE qualified.

**SRF:** Two years of research experience. Thesis submitted/Ph.D. in chemistry.



Department of Physics  
University College of Science  
NAAC Accredited A Grade University  
M L Sukhadia University,  
Udaipur 313 001, Rajasthan

No. Phy/CS/SERB/2016/587

Date: 7/01/2015

Applications are invited for the post of Project Fellow (JRF) in SERB sponsored research project '**Study of electronic structure and magnetic properties in half metallic Heusler alloys and their surfaces**' sanctioned to Prof. N. Lakshmi at the Department of Physics, Mohanlal Sukhadia University, Udaipur 313 001, Rajasthan for a period of three years. Interested candidates should send their application with bio-data, self-attested copies of mark sheets, certificates, research experience and recent passport size photograph by e-mail on or before **5 February 2016**.

**Qualifications:** M.Sc. in Physics with at least 55% marks (50% marks for ST/SC category). NET qualified candidates will be preferred. Fellowship will be given as per UGC and University guidelines. Only short-listed candidates will be called for interview. No TA/DA will be paid for appearing in interview. Call letters for interview will be sent through e-mail to eligible candidates only.

**Prof. N. Lakshmi**, Principal Investigator, DST-SERB Funded Project, Department of Physics, Mohanlal Sukhadia University, Udaipur 313 001, Rajasthan, e-mail: nlakshmi@mlsu.ac.in, nambakkatlaksh@gmail.com.