



## INTERNATIONAL ENTOMOLOGICAL CONGRESS AND ONE EXCLUSIVE DAY ON CURRENT SCENARIO AND MANAGEMENT OF PINK BOLLWORM

*From the Organizers in the Department of Entomology, University of Agriculture,  
Faisalabad, Pakistan.*

**Dear Colleagues**

We, the organizers, are pleased to announce that three days congress titled above will be held in University of Agriculture, Faisalabad, Pakistan, from 16<sup>th</sup> to 18<sup>th</sup> December, 2016.

The purpose of this congress is to provide an International forum for the presentations and discussions on various aspects of entomological research. Participants will be encouraged to present research findings or theoretical models that may range in focus from crop production technology to large scale ecosystem processes. The official language of the meeting is English.

Recently, Pink Bollworm (PBW) has emerged as a menace, difficult to manage in cotton growing areas and this congress intends to encompass the various technical issues related to the biology and control strategies. A day in the congress will be fixed to arrange discussions on the above as well.

### **Call for abstracts**

Abstract submission is now open for “International Entomological Congress and one exclusive day on current scenario and management of Pink Bollworm”. The deadline for abstract submission is November 5<sup>th</sup>, 2016. The abstracts (maximum 250 words) as MS word font 12, Times New Romans and document indicating the paper title (Bold), authors names (Italics) and their affiliation (Times New Romans) should be sent via e-mail to [abid.ali@uaf.edu.pk](mailto:abid.ali@uaf.edu.pk).

An email confirming the receipt of abstract will be sent to the corresponding authors. All accepted abstracts will be published in congress proceedings booklet.

### **Congress Themes**

Enhancing productivity of food and fibre crops on a sustainable basis through area wide management of insect pests, the core program of congress will be focused on oral presentations related to insect pests of all field, laboratory as well as greenhouse crops. Specific areas for presentations have been earmarked below:

1. *Insects and ecosystem*
2. *Insecticide toxicology*
3. *Biological control*
4. *Acarology*
5. *Insect vectors of plant and animal diseases*
6. *Insect biodiversity, conservation and management*
7. *Insects systematics*
8. *Stored products entomology and food security*
9. *Climate change and entomology*
10. *Veterinary and medical entomology*
11. *Insects molecular genetics and bioinformatics*
12. *Insect physiology and biochemistry*
13. *Insect - Host interaction*
14. *Global warming and Tri-trophic interactions*
15. *Insect behavior and migration patterns*
16. *Integrated Pest Management (IPM)*
17. *Invasive entomology*
18. *Econometrics of insect management program*
19. *Entomological Cottage Industries*

**For Further information and registration,** contact, Dr. Zunnu Raen Akhter, Assistant Professor, Department of Entomology, University of Agriculture, Faisalabad, Pakistan. [Zunnu.raen@uaf.edu.pk](mailto:Zunnu.raen@uaf.edu.pk). Office Tel.:+92 41 9200161-70 Ext: 2906, 2909; Mobile: 0092 336 6367503; Fax: +92 41 9201083