

Department of Entomology

Pir Mehr Ali Shah

Arid Agriculture University Rawalpindi

Stored Product Entomology laboratory of Department of Entomology, PMAS-AAUR is presently conducting research aimed at application of Non-chemical/Eco-friendly IPM strategies including biopesticides (Plant, entomopathogenic fungi & bacteria-based products).

2 Days Training Workshop on Non-Chemical Approaches to Preserve Post-Harvest Quality of Stored Grains

May 23-24, 2022
PMAS-Arid Agriculture



WHO SHOULD ATTEND

Entomologists, Plant Pathologists, Modelers, and Officials from Government of Punjab Food and Agriculture Extension departments, Farmers, Bio-Pesticide Manufacturers, Policy Makers, Planners, and other Agricultural Professionals motivated for cost effective and eco-friendly management of stored grains.

OBJECTIVES

The objective of this training workshop is

- Comprehending the current issues and challenges in stored product entomology and
- Identification and the management of economic insect pests in stored grains by using latest non-chemical and eco-friendly approaches including plant-based products and entomopathogenic fungi and bacteria
- Computational modeling in stored product entomology

Registration fee:

Faculty: 2000 (PKR)

Students: 500 (PKR)

Professionals: 2000 (PKR)

Company Representative: 2000 (PKR)

International participants: 50 (\$)

ORGANIZERS

Patron in-Chief: Prof. Dr. Qamar-uz-Zaman (Vice Chancellor, PMAS-AAUR)

Patron: Prof Dr. Fayyaz Ul Hassan (Dean, FC&FS)

Focal Person/Chief Organizer: Dr. Farid Asif Shaheen (Assistant Professor, Department of Entomology)

Organizing Committee

Prof Dr. Muhammad Naeem (Chairman, Department of Entomology), Dr. Ghulam Qadir (Director, URF, Koont), Dr. Munir Ahmad (Associate Professor of Entomology), Dr. Muhammad Tariq (Associate Professor of Entomology), Dr. M. Asif Aziz (Associate Professor of Entomology), Dr. Asim Gulzar (Associate Professor of Entomology), Dr. Mukhtar Ahmed (Assistant Professor of Agronomy), Dr. Imran Bodlah (Assistant Professor of Entomology)

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