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## *Technical Sessions*

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- I. Agricultural & Forest Entomology & Acarology**  
(pests of major crops, stored grain products and their management, vectors, biocontrol & IPM)
- II. Medical & Veterinary Entomology**  
(Vector Biology, Ecto- and endo parasites, Community management, household pests)
- III. Ecological Entomology**  
(Population structure & dynamics, tri-trophic interactions, behavioral & chemical ecology, Climate change & global warming effects, conservation, habitat management)
- IV. Toxicology**  
(Biopesticides, pesticide chemistry, resistance & its management, new molecules)
- V. Physiological Entomology**  
(Neurobiology, endocrinology, reproductive physiology, immunology)
- VI. Insect genetics and molecular biology**  
(Genomics, omics, biotechnological approaches)
- VII. Systematics & Evolution**  
(Diversity, barcoding, phylogeny, diagnostics)
- VIII. Open session**  
(Topics not covered above like ICT, ITKs, robotics, AI, modelling, extension Entomology)