

An international workshop sponsored by USAID, the IPM Innovation Lab, + IAPPS

# Invasive species and Integrated Pest Management

A workshop for scientists studying alien invasive species in the tropics

Venue: Taal Vista Lodge  
Tagaytay, The Philippines  
August 13-15, 2014



## OBJECTIVE

The purpose of this 3-day workshop is to review current knowledge about the spread and impact of alien invasive species in the tropics. The workshop also seeks to raise awareness regarding the mitigation and management of these species.

## BACKGROUND

The invasion of alien species has been accelerated by climate change, globalization, human mobility and adaptation. Invasive plants cause green deserts in lakes and lands. They displace native vegetation on land and disrupt navigation on lakes and rivers. Invasive microbes and arthropods decimate agricultural crops and endanger forest vegetation. But components of integrated pest management, especially classical biological control, have served well in mitigating the negative impacts of these species.

**REGISTRATION:** \$25

**PLEASE SEND YOUR EXPRESSION OF INTENT TO REGISTER TO [KIZLAR@VT.EDU](mailto:kizlar@vt.edu) BY JULY 15, 2014.**

## PROGRAM

**Aug. 13-14: SE Asia IPM Innovation Lab meeting**

**Aug. 15: Workshop on Invasive Species**

## ORGANIZERS

**Integrated Pest Management Innovation Lab  
International Association for the Plant Protection Sciences  
Clemson University  
University of the Philippines, Los Baños**

## CONTACT

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## ALTERNATE CONTACT

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