

Registration Form

Registration by check:

- ☐ 6 CEUs: \$50 per person
- ☐ 12 CEUs: \$90 per person

To register, print out this page, detach and fill out the registration form and mail it with your check; OR visit the link <https://www.eventbrite.com/e/4th-arizona-school-ipm-conference-online-tickets-143201540663> and pay using a debit or credit card (online service fees may apply). Registration fees are non-refundable. Confirmation will be sent by e-mail only. For more information, email nairs@arizona.edu or call 520-374-6299.

Make Purchase Orders (POs) or checks payable to: **"The University of Arizona"**

Send checks/POs and registration form to:

School IPM Conference
University of Arizona
Maricopa Agricultural Center
37860 W. Smith-Enke Road
Maricopa, AZ 85138

Please print clearly and copy form for additional attendees:

Name _____

E-mail (required) _____

Company/organization _____

Address _____

City/State/Zip _____

Telephone _____

Amount enclosed (US\$) _____

.....Detach here and mail Registration Form along with check if sending by mail.....

4th Arizona School IPM (Integrated Pest Management) Conference

Offered Online
April 19 – May 31, 2021

For more information:

<https://acis.cals.arizona.edu/community-ipm/events/arizona-school-ipm-conference>



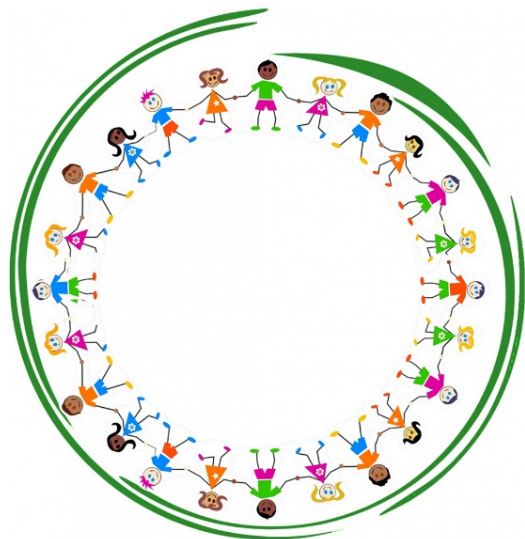
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What is IPM? Integrated Pest Management (IPM) is a sensible, environment-friendly and effective way to solve pest problems. IPM works in any situation, and is the best way to manage pests in schools and sensitive environments!

The Arizona School IPM Conference will be a great occasion for anyone with an interest in safe and healthy environments to live, learn, work or play.

Highlights:

- **Continuing Education Units (CEUs): PMD and AG CEUs are available.** Pesticide applicator licensees can earn PMD or AG CEUs from the AZ Dept. of Ag., Division of Pest Management (formerly OPM) for attending the entire conference.
- INDOOR and OUTDOOR tracks
- Presentations by experts on various aspects of school and community IPM.
- Test your knowledge with quizzes attached to each talk.
- Opportunities to give feedback on topics you would like to see in future events.



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**Agriculture, Life &
Veterinary Sciences &
Cooperative Extension**

Topics

Indoor environments	Outdoor environments
Medically important spiders of Arizona: Biology and management: <i>Rick Vetter, University of California</i>	Pesticide application equipment: Calibration, selecting nozzles – Explanation and demonstration: <i>William B. McCloskey and Kai Umeda, University of Arizona</i>
Practicing IPM in schools and sensitive environments during a pandemic: <i>Dawn H. Gouge, University of Arizona</i>	Herbicides research during the pandemic, updates on new products: <i>Kai Umeda, University of Arizona</i>
Food service areas: Cleaning and pest management: <i>Janet Hurley, Texas A&M University</i>	Maintaining tree health under drought, with water management and rainwater harvesting: <i>Ursula Schuch, University of Arizona</i>
Itchy bugs (including mosquitoes) and updates on new products: <i>Lucy Li, University of Arizona</i>	Landscape tree and plant care: Diseases, disorders, diagnosis and treatment methods: <i>Alex Hu, University of Arizona</i>
Cleaning and disinfection: How it ties in with school IPM: <i>Mansel Nelson, Northern Arizona University</i>	Pesticide and hazardous chemicals storage – rules, options, special considerations during a pandemic: <i>Jennifer Weber, University of Arizona</i>
Venomous arthropods in schools and sensitive environments, and their management: <i>Shaku Nair, University of Arizona</i>	School turf IPM perspectives for economic and environmental sustainability: <i>Alec Kowalewski, Oregon State University</i>