



**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>



**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 healthy trees in a drought: 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>