In this issue:

- HLA Fall Event
- Peter Hirst Steps Down as Consulting Editor for Hort Technology
- · Peter Hirst To Travel to Uzbekistan
- This Week with the HLA Bowling Team
- · HLA Fall Seminar: Dr. Shin-Han Shiu
- Workshop on Hydroponics and Floriculture Production
- Newsletters

HLA FALL EVENT

Join the social committee at MEIGS (Purdue Ag Center) for a cookout, yard games, farm tours, & pumpkin picking! We will also have face-painting & fall crafts for the kids!

Please RSVP at your earliest convenience so we can get a headcount. We hope to see you there! RSVP Link



PETER HIRST STEPS DOWN AS CONSULTING EDITOR FOR HORT TECHNOLOGY

Peter Hirst has stepped down as Consulting Editor of the ASHS journal Hort Technology after serving 20 years in that role.

PETER HIRST TO TRAVEL TO UZBEKISTAN

Peter Hirst will be in Uzbekistan October 2-14 helping build capacity within the fruit production industry and higher education.

THIS WEEK WITH THE HLA BOWLING TEAM

Our team **Split Happens** played against English-Owl Monday afternoon at Mike Aulby's Arrowhead Bowl for Week 5 of the Purdue Staff and Students league. We lost all 8 points this week, placing us back in 6th place.

In the Women's Category, **Alexandra Jewell** placed 3rd with scratch game scoring a 189, placed 4thwith scratch series scoring a 467, and placed 7th with handicap game scoring a 238.

Ashley Adair placed 9th with handicap game scoring a 232 and placed 10th with handicap series scoring a 656.

HLA FALL SEMINAR: DR. SHIN-HAN SHIU



Dr. Shin-Han Shiu Professor, Michigan State University, Plant Biology Thursday October 6th, at 3:30pm in HORT 117 or join via Zoom

"Computational modeling of plant functions and traits: challenges and opportunities"

Abstract: The rapid growth in a wide range of biological data has led to discoveries transforming plant science. Beyond the original intents for generating these data, there are opportunities to reuse and integrate them computationally for addressing new questions that impact both basic and applied plant sciences. We will discuss how such integration can lead to computational models predictive of plant gene functions and traits. We will also discuss challenges in understanding how and why the models work, in adopting fast evolving and increasingly complicated computational approaches, and in training the next generation scientists to meet the grand challenges in plant sciences.

WORKSHOP ON HYDROPONICS AND FLORICULTURE PRODUCTION

Purdue University Controlled Environment Horticulture

Workshop on Hydroponics and Floriculture Production

November 3, 2022 (8 am to 5 pm)

Room 241, Pfendler Hall of Agriculture, 767-799 W State Street, Purdue University, West Lafayette

Learn about crop management, insect and disease control, and environment/crop monitoring from Purdue extension specialists and industry professionals

Registration link:

https://purdue.ca1.qualtrics.com/jfe/f orm/SV_ePW5cXYdfNKy7xl

Registration fees: \$25 (covers breakfast, lunch, and snacks). Register for workshop by October 20, 2022

Contacts for additional information Lon Joby-Brown (765-494-1296; ljollybr@purdus.edu)

Dr. Krishna Nemali (knemali@purdue.edu)



densire











Newsletters

- Facts for Fancy Fruits: https://fff.hort.purdue.edu/
- Vegetable Crops Hotline: https://vegcropshotline.org/
- Purdue Landscape Report:
 - https://www.purduelandscapereport.org/
- Greenhouse and Indoor Production of Speciality Crops: https://mdc.itap.purdue.edu/newsearch.asp?subCatID=425%20
 &CatID=10

It is the policy of the Purdue University that all persons have equal opportunity and access to its educational programs, services, activities, and facilities without regard to race, religion, color, sex, age, national origin or ancestry, marital status, parental status, sexual orientation, disability or status as a veteran. Purdue is an Affirmative Action Institution. This material may be available in alternative formats.

HLA Happenings © Purdue University - www.purdue.edu/hla/sites/hla-happenings

Editor: Pam Fisher | Department of Horticulture and Landscape Architecture, 625 Agriculture Mall Dr., West Lafayette, IN 47907