Horticulture and Landscape Architecture

# HLA HAPPENINGS

PURDUI UNIVERSIT

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#### LANDSCAPE ARCHITECTURE TEAM WON NATIONAL ASLA HONOR AWARD

Children's Book and Learning Games on Indiana Native Plants & Habitats

**Purdue University** 

HONOR AWARD

Communications

Screking to challenge young children and shis project by a sum of Pardae University students turns overlooked flowers and plants into the herest of a book and board game. Armed a agets 6 to 10, the book—eleaning when illusarisation of plants, like the pasel pink seamp mallow, playfit monsers representing different labiests, and memorahe frigmes—acksis tolook young readers on the board game—such as Olivits Alventure, which challenges sudents to achieve thandactivities in parks and schoolynth. This is plant, sum and schoolynth. This is plants—relinforce recognition and care of board game—such as Olivits Alventure, plants—relinforce recognition and care of board, agames and schoolynth. This is ouch, accounding the adder ange afductations in parks and schoolynth. This is plants—relinforce incomptement induces and activities in parks and schoolynth. This is ouch accounding the source induces and activities in parks and schoolynth. This is the search in the source interview plants—frequences of the source of the more of mainter plants which are provided to the source interview plants—frequences of the source boards with the source interview plants—frequences of the source of the more of mainter plants which alves on the source of the more of mainter plants which alves on the source of the more of mainter plants which alves on the source of the more of mainter plants which alves on the source of the more of mainter plants which alves on the source of the source of

Autumn McNinch, Associate ASLA; Chioe Kennedy; Kayla Kramer; Molly Wimberg; Wanting Zhang Faculty Adviser; Yiwei Huang, ASLA



Assistant Professor **Yiwei Huang** led an independent study last fall and gathered five landscape architecture students to work on a children's book that introduces Indiana native plants for K-12 populations. The final product, an illustrated children's book, accompanying board game, school syllabus, and interactive activities, won a National Honor Award (Communication Category) from the <u>American Society of Landscape Architects</u> (ASLA). The team's entry can be reviewed here: <u>https://www.asla.org/2023studentawards/8931.html</u>. The design team consists of Autumn McNinch (BSLA 2023), Chloe Kennedy (BSLA 2023), Kayla Kramer (BSLA 2023), Molly Wimberg (BSLA 2023), and Wanting Zhang (MS, 2024). The project received generous feedback and support from three additional HLA faculty and staff members, Karen Mitchell, Kathryn Orvis, and Sean Rotar.

The annual national ASLA student winners showcase innovation and represent the highest level of achievement among the future of the profession. This year, 30 winners were chosen out of 372 entries. Award recipients will be honored in person at the awards presentation ceremony during the ASLA 2023 Conference on Landscape Architecture in Minneapolis, MN., October 27-30.



## MORIAH BILENKY TO CO-LEAD SPRING STUDY ABROAD TRIP

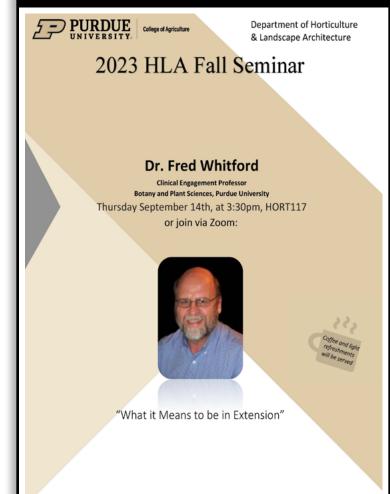


basement Nelson Hall of Food Science (B203 NLSN). Please join us to meet the tour leaders and fellow travelers, and an opportunity for travel Q&A.

### PETER HIRST FEATURED IN ANR NEWSLETTER

Peter Hirst's extension program was featured in the <u>September ANR Newsletter.</u>

## 2023 HLA FALL SEMINAR: DR. FRED WHITFORD - "WHAT IT MEANS TO BE IN EXTENSION"



#### Newsletters

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

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