

Bee Campus USA - Indiana University South Bend

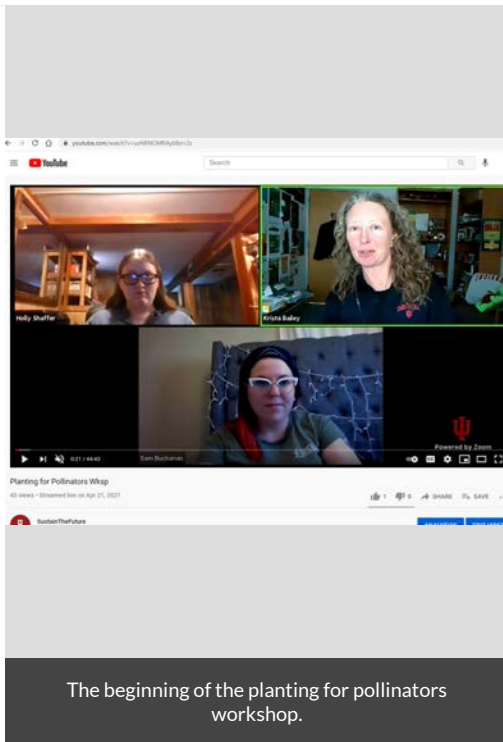
Report on 2020

Pollinator Habitat Creation & Enhancement

We organized two service events with the city parks department. In total we had 100 students at each one. The first event we removed invasive species. At the second one, we planted native plants.

Education & Outreach

We hosted three pollinator conservation events in the last year. One was a virtual live-streamed workshop on "Planting for Pollinators" that was organized by a student, led by a representative of the local Soil and Water Conservation district, and hosted by the Center for a Sustainable Future. The other two events were service days in the fall and spring, each drawing 100 students to remove non-native plants and plant natives to better support pollinators. In total 824 forbs and shrubs were planted and the workshop has garnered 43 views.



The beginning of the planting for pollinators workshop.



E-Flyer for the Planting for Pollinators event



First slide from the presentation



Courses & Continuing Education

pollinator related information is taught in Biology 101, Ecology, and botany courses.

Service-Learning

We organized two service events with the city parks department. In total we had 100 students at each one. The first event we removed invasive species. At the second one, we planted native plants. These were not directly related to courses but did provide service hours for Honors students who need them to remain in that program.

Educational Signage

Policies & Practices

No change in last year

Integrated Pest Management Plan:

Recommended Native Plant List: [IUSB Tree Care Plan.docx](#)

Recommended Native Plant Supplier List:

Learn More

<https://clas.iusb.edu/centers/cs-future/bee-campus.html>
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