KNOX CAMPUS SUSTAINABILITY 2023 ANNUAL REPORT

Our sustainability and resiliency efforts strive to:

- *increase awareness and participation in caring for ourselves, others, and the environment;
- *nurture biodiversity,
- *improve our **share economy** on campus,
- *reduce waste and treat it as a resource by supporting composting and recycling efforts
- *help students utilize the campus as a living lab.

This annual report summarizes and highlights some of our campus sustainability initiatives during 2023.



Knox Farm

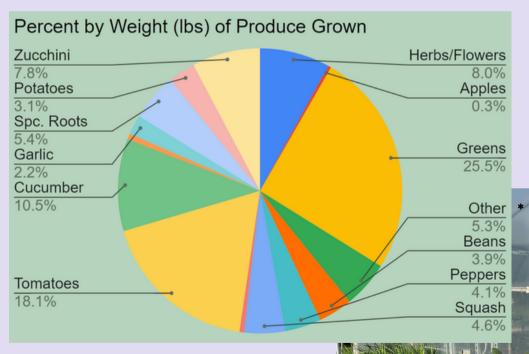
Managed and staffed primarily by student workers and volunteers, our campus farm continues to provide the Knox community with quality, fresh produce grown following regenerative agricultural methods and nurturing the soil food web

2353 lbs

Fresh produce grown and harvested by Knox farm crew and volunteers

1633 lbs

Produce harvested & delivered to Bon Appétit for Hard Knox



719 lbs

Produce shared with **Knox community**

118

Varieties of edible and medicinal plants grown

Curricular and Community Engagement at the Knox Farm

Bee Hive Installation and

Research Project



Art Installation and Community Mural as part of Asset Research



6 Research Projects, 15 Workshops and Special Events, including tours and plant and food giveaways



Three Farm-to-Fork Potlucks



Offering **herbal education** for local Girls Farm Camp



Campus Commitment to Sustainability, Waste Reduction, and Biodiversity

More than **26,290 pounds of organic material was diverted** and industrially composted.



Over 20,000 lbs recycled materials diverted from the landfill during 8 week National Campus Race to Zero Waste Campaign



Arbor Day Herbal Fruit Tree
Guild Implementation,
planted three new species



Three **Community Scale Composting** Workshops and over 30 participants divertiing **105.4 gallons** of food scraps.



94% of 2023 graduating seniors signed Graduation Pledge of Social and Environmental Responsibility



Share Economy and Reusables

Share Shop

 more than 220 volunteer hours served at the Share Shop



Bike Shop

 approximately 30 bikes lent out each term and students enjoy
 Basic Bike Repairs Workshop





End-of-Year Move Out

 Over 8000 pounds of material diverted from landfill and donated to the Share Shop



Clam Shells & Reuse Kits
Over 300 reusable takeout
containers given to new students
Reuse kits available for club and
organizations to host Zero Waste
events

Food Recovery Network

 1496 lbs food recovered and shared in Galesburg community shelters in 2023 with 200 volunteer hours served with FRN

Acknowledgements



We would like to thank the following donors that have provided funding to support Sustainability initiatives at Knox College and the Knox Farm

Kirsten Ice Mogbo '76 Mogbo Endowment Sustainability Fund

&

Rick '79 and Anne Veague '80 Knox Farm Fund



