



Bee Campus USA Annual Report for 2018 Pollinator Conservation & Education

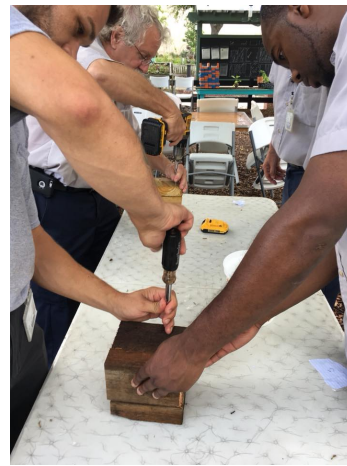


Medical University of South Carolina Charleston, South Carolina

EDUCATION & OUTREACH

MUSC Earth Day Tabling Event (April)
Planting For Pollinators Work and Learn (October)

POLLINATOR HEALTH & HABITAT



April - Pollinator Garden Install of native pollinator plants (10 participants)

November - Pollinator Habitat Build including leaf cutter bee houses (8 participants)

We maintain an urban farm on our campus in downtown Charleston with a wide variety of herbs and vegetables and beehive. It is buzzing almost year-round!

POLICIES & PRACTICES

Our committee is comprised of interested student, faculty and staff, with emphasis on the Grounds and Facilities to encourage planning and execution of adequate native landscaping and pest management strategies.

Recommended Locally Native Plant Species List—
<https://scnps.org/wpcontent/uploads/2012/04/CoastalNativePlantList.pdf>

Regional Native Plant Suppliers—
<https://scnps.org/education/links>

Pollinator-Friendly Integrated Pest Management Plan—
<https://web.musc.edu/resources/health-and-wellness/arboretum/bee-campus>



SERVICE-LEARNING

Pollinator Awareness Workshop, Planting For Pollinator Work and Learn

CURRICULUM

No curriculum to report in 2018.

EDUCATIONAL SIGNAGE

ATTENTION:

We be thirsty bees.
We mean no harm.
Keep calm and move along.



We have temporary signage educating people on ground bees and cicada wasp populations on campus.

ATTENTION:

Cicada Wasps
DO NOT STING

Let them be, keep moving.



CONTACT US!

Committee: MUSC Bee Campus Subcommittee

Website: <https://web.musc.edu/resources/health-and-wellness/arboretum/bee-campus>