William & Mary Grows Green

Earth Day events generously supported by the Max and Victoria Dreyfus Foundation

Please check this page for important updates

See the following pages for event maps

As part of a larger program to increase native plant diversity on campus and provide educational opportunities promoting landscape sustainability, we will be hosting several events of interest. Bring the whole family, wear your walking shoes and make an Earth day of it.

Schedule: Saturday, April 20, 2019 (10 am – 4:00 pm)

- 10:00 am -10:45 am. Take a tree walk with Professor Emeritus and plant ecologist Dr. Stewart Ware. Meet on the East end of the Wren building in the courtyard. This tour will take you through a section of high woody plant diversity on campus and highlight the history, lore and biology of interesting campus trees including a living fossil and coastal redwoods. The tour will end in the heart of campus at Crim Dell near our new rain gardens.

- 11:00 am -1:00 pm. Come explore the planting of a floating wetland at Crim Dell with the Director of the Keck Environmental Field Laboratory, Dr. Randy Chambers. Randy will be on hand to answer all of your questions about rain gardens, floating wetlands and more.

- 11:30 am -1:30 pm. We will be augmenting the west entrance to the Wildflower Refuge (across from Swem library parking) with a deer resistant native plant garden! Come see our plant choices and chat with Dr. Martha Case, Associate Professor of Biology Conservator of Botanical Collections, about gardening around deer.

- 1:00 pm - 3:00 pm. Take a trip up to the William & Mary greenhouse in the newly renovated Integrated Science Center. See an exhibit on the wonders of pollination (K-12 and adults alike), brought to you by William & Mary’s Pollination Ecology senior seminar class. Our greenhouse manager, Patricia White-Jackson, will be there to answer questions about the exhibit and all your questions about tropical house plants.

- 2:00 pm - 4:00 pm. Stop by the Atrium in the Integrated Science Center and browse a poster session brought to you by students in Aquatic Ecology (Instructor: Dr. Randy Chambers) and Restoration Ecology (Instructor Dr. Doug DeBerry). Learn about student watershed research and ecosystem restoration.
William & Mary Grows Green Event Map

10:00 am - 10:45 am. **Tree Walk** with Dr. Ware (A)
11:00 am - 1:00 pm. **Floating Wetlands** with Dr. Chambers (B)
11:30 am - 1:30 pm. **Gardening around deer** with Dr. Martha Case (C)
1:00 pm - 3:00 pm. **Greenhouse pollination** exhibit (ISC 3rd floor) (D) – See next page
2:00 pm - 4:00 pm **Student research** exhibit (ISC 1st floor) (E) – See next page

The William & Mary Campus
Note parking opportunities
Pollination Exhibit: Greenhouse
1:00 pm – 3:00 pm ISC 3rd floor

Student research poster presentation: Watershed and Restoration
2:00-4:00 ISC 1st floor