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The Fierce Green Fire

Environmental Studies

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Wofford College Environmental Studies Program

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The Fierce Green Fire

A Newsletter of the Wofford College Environmental Studies Program



Dr. Telligman's
ENVS334 Sustainable
Agriculture class has
planted a garden behind
the Greek Village as part
of their plan to learn
about agriculture and the
science behind it.

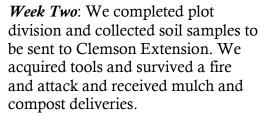


Volume 9, Issue 4

Gardening on Campus with Sustainable Agriculture



Week One: We broke ground, mapped the plot, gridded our planting areas and assessed the assets of the area as well as environmental factors impacting growth.



Week Three: We did a soil chemistry lab, testing for bulk density, macronutrients, PH, phosphorus, nitrogen, and potassium. We measured soil texture as well for percentage of clay, sand and silt.

Week Four: We made a trip to Piedmont Farm and Garden Supply, bought seeds of fall plants and seedlings – including broccoli, cabbage, radishes and arugula.



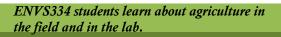














Upcoming Events and Opportunities

Ongoing
Available until position is
filled

Glendale Outdoor Leadership School is hiring: If you have a passion for outdoor education, recreation and programming "let us know!" In this unique position you will work with a variety of age groups and skill levels on some high adventure activities as well as some classroom time. Must be self-motivated and be able to work independently sometimes, and with a group of staff at other times. Certain outdoor qualifications and certifications are a must. Please email ksilverman@setgols.org for more information or an application.

October 6th 9:00am-11:00am The Rail Yard, 353 Forest Avenue, 29302 Mary Black Foundation Rail Trail Work Day: Join PAL and Trees Coalition to give the Rail Trail a little love. Work will involve clearing invasive species and making sure the trail is free from overhanging or otherwise annoying branches. We'll meet at the Rail Yard, located behind Matrix Engineering at 912 South Pine Street. Visit their Facebook Event page.

October 18th
7:00pm
Richardson Family Art
Gallery

Gallery Talk – Savage Ballance: Join Dr. Savage and Dr. Colleen Ballance to discuss their gallery exhibition. Savage's *Art & Earth: Landscapes* and Balance's *Only the M Places* feature arresting works in multiple aesthetic media that inform one another as they interest in unexpected ways.

October 22nd
7:15pm
Olin 101

The Honeybee Crisis – an Opportunity for Change: Alex Tuchman from Spikenard Farm Honeybee Sanctuary will give a talk.

November 8th
7:00pm
Olin 101

Save the date ~ Romill Sustainability & Public Health Lecture: This year's lecture will feature Rebecca West, formerly of Spartanburg Water and Greenville Water, who will talk about her work with international water resources development.

PROFILE OF THE WEEK:

Massachusetts Institute of Technology – Earth, Atmospheric, & Planetary Sciences

MIT's graduate program in the Earth, Atmospheric, and Planetary Sciences (EAPS) Department offers four areas of study: Atmospheres, Oceans, and Climate; Geology, Geochemistry, and Geobiology; Geophysics; and Planetary Science. MIT also has a Joint Program in Oceanography with Woods Hole Oceanographic Institution (WHOI), which is considered to be one of the top two marine science programs in the world.

The EAPS program is also ranked second in the nation for the number students who go on to obtain tenure-track faculty positions in the earth sciences.

and technical consulting industries."

undergraduate degrees in geoscience, physics,

chemistry, mathematics, or engineering. And it

prepares students for scientific and management

careers in the environmental, natural resources,

The EAPS website states that "the master's degree program is designed to be completed in two years and is suitable for motivated students with MIT – Earth, Atmospheric & Planetary Sciences Graduate Program