



43 Items

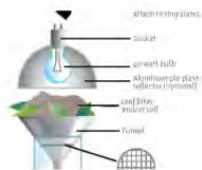
a world of soil...



Climate change-induced salinity affecting soil across coastal areas

 Climate change-induced salinity affecting soil across coastal areas | theindependentbd.com

As a country with a large coastline, the adverse impacts of saltwater intrusion are significant in Bangladesh. Salinity mainly affects land and water in the coastal areas. With the consequence of climate change, it



Lessons and Activities | Soils 4 Teachers

 Soils4teachers

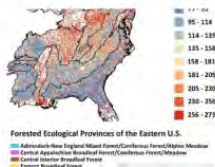
Here is a bank of many lessons and hands-on activities all about soils and topics related to soils. These materials include lessons and activities are posted directly by SSSA as well as external links to materials that we have



The Business Case for Investing in Soil Health

World business council for sustainable development

The WBCSD is a CEO-led organization of forward-thinking companies that galvanizes the global business community to create a sustainable future for bus



IU Study Predicts Air Pollutants From U.S. Forest Soils Will Increase With Climate Change

local

IU Study Predicts Air Pollutants From U.S. Forest Soils Will Increase With Climate Change (BLOOMINGTON) - A study from Indiana University has found that trees influence whether soil can remove or emit gases that



Bushfire-ravaged soil takes up to 80 years to recover, research finds

ABC News

Posted January 22, 2019 18:00:45 Australian scientists have discovered that forest soils need up to eight decades to recover from bushfires and logging, not just 10 or 15 years. Their findings could change the way





Tenure Track Position in Agricultural Landscape
Research, Germany

www.researchgate.net



INRA - Careers and jobs, France

Inra

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Visiting Professor in Earth and/or Environmental
Sciences, Czechia

www.researchgate.net



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Dirt! The Movie Trailer

 YouTube

www.dirtthemovie.org Dirt! The Movie is an insightful and timely film that tells the story of the glorious and unappreciated material beneath our feet. Inspired by William Bryant Logan's acclaimed book *Dirt: The Ecstatic Skin of the Earth*, *Dirt!*



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A Day in the Life of Scientist David Weindorf - soil scientist and agronomist

 YouTube

All plants need elements - like calcium, iron and magnesium - for healthy growth. And farmers need to know what the levels of these important elements are before the growing season. This information helps them make decisions about fertilization, or if they need to add organic matter.



I am a maker of a sustainable future; I am a farmer

 YouTube

The palm oil industry is changing. Extraordinary Everyday tells the stories of the people behind responsible palm oil production. The final video of the series is about our farmer, Yatimin, from West Kalimantan, who is working along the palm oil value chain. Visit

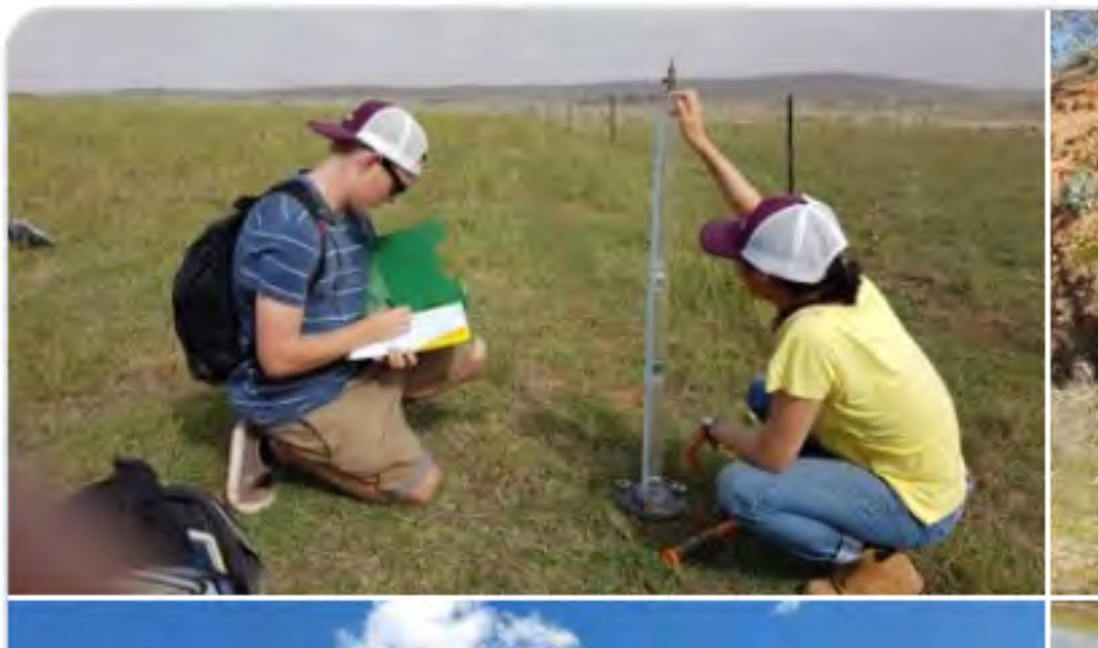
















Number closed in Bologna (Italy) Feb. 15th, 2019. 2:26 PM (CET)

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