

Leading Urban Forestry Since 1968

ABOUT US | CALENDAR | DONATE

February 26th, 2013

Hello Urban Forestry friends,

Here's what's happening in urban and community forestry:

- Top 10 urban planning, design, and development books published in 2012
- Healthy Soil Leads to Healthy Trees
- New Study finds: Forests absorb much more greenhouse gas than previously thought!

Don't forget March 7-14th is California Arbor Week. Check <u>arborweek.org</u> to find a local events, download event planning tools and templates, web banners, and other resources.

Thanks for all you do for urban forestry and our communities!

Regards,

Sonali Shah Communications Manager California Urban Forests Council

Top 10 urban planning, design, and development books published in 2012

If you are like me, you are always looking for an interesting book. You'll want to be sure to check out Planetizen eleventh annual list of the ten best books in urban planning, design, and development published in 2012.

Selections include:

 "Straphanger" - What people around the world are doing to create more sustainable and civil communities built around transit.



- "Nature Wars: The Incredible Story of How Wildlife Comebacks Turned Backyards into Battlegrounds" - An examination of humankind's disconnect from nature.
- "Urban Bikeway Design Guide" A toolkit to help municipalities design safer streets that
 accommodate pedestrians, bicyclists, and drivers.

JOIN US

UFC membership is the best way to protect our environment. Click the button above to join or renew today!

GET INVOLVED







Learn more about the Invest From the Ground Up campaign - Growing Trees Makes Great Neighborhoods!

VISIT US ON:

Healthy Soil Leads to Healthy Trees

For trees at the bottom up approach is critical and healthy soil makes a big difference in nurturing healthy trees. Not much thought goes into soil, but it's a complicated and complex ecosystem that must be maintained.



Mulching Composting Mycorrhizae treatments Root biostimulants and fertilizer

ips for healthy soil include:

Read more on healthy soil, by clicking here.

New Study finds: Forests absorb much more greenhouse gas than previously thought!

As tree advocates we appreciate the many benefits of trees and it seems that the value we get from our trees is constantly found to be increasing.

A recent study found that trees store much more greenhouse gases than previously thought -- proving that forests (natural and urban) play a large large role in climate change implications.

According to Yude Pan, a US Forest Service scientist and a lead author of the study, "The new information suggests forests alone account for the most significant terrestrial carbon sink, and that non-forest lands collectively cannot be considered a major carbon absorption sink."

Read more here

Contact Us



<u>California Air Resource</u> <u>Board (CARB) Cap &</u> <u>Trade Plan</u>

Now's your chance to get involved: The CARB is soliciting public input on the development of an investment plan for the auction proceeds from the greenhouse gas reduction Cap-and-Trade program.

There are 3 opportunities to get share your opinion: Fresno, Sacramento and LA. Click <u>here</u> for details on date/time/location.



California Urban Forests Council is the nation's oldest ururban forest council...sustaining and expanding California's urban forests to make our communities healthier and stronger.

