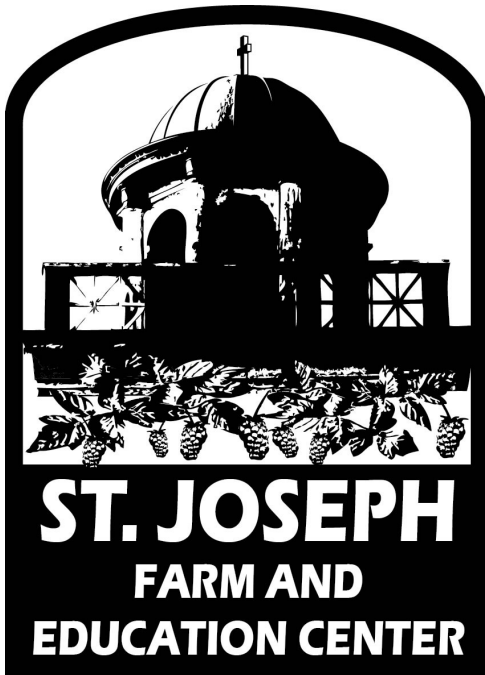


BIOCHAR WORKSHOP



Date: Saturday, November 9th, 2013

Time: 10 a.m. until 3 p.m.

Costs: \$35 per person (lunch
and snacks included)

Scholarships available, please call or email
for info.

What you will learn...

What biochar is and its
multiple benefits

How urban ag could
help mitigate climate change

How to build equipment
to make biochar

Application of biochar to
enhance soil fertility

INNOVATIVE CARBON NEGATIVE FARMING METHODS FROM ANCIENT MAYAN AND KOREAN FARMING TRADITIONS

Join the Biochar Revolution...

Biochar can be used to address some of the most urgent environmental problems of our time- soil degradation, food insecurity, water pollution from agri-chemicals, and climate change.” -Dr. Johannes Lehmann

Contact us: www.stjosephfarm.com or by email: sjosephfarm@gmail.com or call to reserve your place in this innovative new workshop being held in Central Arkansas for the first time. Participants will also have an opportunity to tour and hear about the new St. Joseph Farm. The address of the workshop is: 6800 Camp Robinson Rd., N. Little Rock, AR 72118.

The program will be presented by Dr. George Kuepper, and Hannah Daniels of the Kerr Center for Sustainable Agriculture, and your host will be Jody Hardin of St. Joseph Farm and Education Center.

CALL (870) 370-4047 to reserve your seat. \$35 includes workshop and lunch.

*Supported by the Lindsey R. East Endowment & a grant from the
USDA/NRCS Conservation Innovation Grant in partnership with
The Kerr Center for Sustainable Agriculture*