

Eric A. Davidson
President & Senior Scientist
Woods Hole Research Center



Presents
Sustainable Agriculture

Poor management of fertilizers, water, and soil threatens the long-term productivity of agricultural landscapes, and with it, the ability of future generations to feed the world's exploding population. In this series learn how WHRC scientists are helping to advance the know-how for maintaining and increasing crop yields while also minimizing soil loss and pollution.

Tuesday, April 30

Presentation begins promptly at 5:30 p.m.
Followed by a reception

**Woods Hole Research Center
Harbourton Auditorium**
149 Woods Hole Road, Falmouth

RSVP before April 29

Due to limited parking and seating, reservations are highly recommended. Tel: 508.444.1517 • Email: events@whrc.org

Sustainability Science Speaker Series

Save the Dates: Choose one night, or attend all three!

*The Woods Hole Research Center invites you to join us for a three part speaker series on the current issues in sustainability science. Be a part of these engaging conversations as we work to address the great challenges of sustainable development, resource limitation and climate change. The series kicks off on **April 30th** to celebrate Earth Day with a discussion of Sustainable Agriculture with WHRC President & Senior Scientist Eric A. Davidson.*

Agriculture - April 30th



Fisheries - May 30th



Forests - June 25th



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