



# CAES

The Connecticut Agricultural Experiment Station

*Putting Science to Work for Society since 1875*

## CAES SEMINAR SERIES

### “Willows Beyond Wetlands: Uses of *Salix* L. Species for Ecosystem Services”



#### **Prof. Julia Kuzovkina**

Associate Professor  
Department of Plant Science  
University of Connecticut

**Wednesday, April 11, 2018**

12:00 noon to 1:00 p.m.

Food and coffee will be available at 11:45 a.m.

#### **Jones Auditorium**

**The Connecticut Agricultural Experiment Station  
123 Huntington Street, New Haven, CT**

Species of *Salix* characterized by particular physiological adaptations and ecological resilience are predisposed to use in conservation and environmental projects in many climatic zones and adverse microsite conditions. The economic importance of *Salix* is currently increasing and emerging in a wide array of practical applications to restore damaged ecosystems. These uses include bioengineering, phytoremediation, biodiversity conservation, and biomass production for both fuel and fiber.