

Find out what's growing in the backyard of the Bay Area...

Fibershed Wool & Fine Fiber Symposium

TAKING *TERROIR* TO THE SKIN

November 17, 2012
10am - 3pm
at the Dance Palace in
Point Reyes Station, CA

Information and
advance tickets online:
[www.fibershed.com/event/
wool-symposium](http://www.fibershed.com/event/wool-symposium)

**\$40 general/\$20 for
students and seniors.**

FREE with each registration:
a swatch card of a variety of local yarns
& fibers produced by our panel members,
and 1 year of membership in the
Fibershed Producer's Program
for qualified producers.



Photo: www.paige.greenphotography.com

Designers, Companies Large & Small, Young Farmers, Emerging Ranchers, Artisans...

Come to Fibershed's Wool & Fine Fiber Symposium to find out what exquisite fiber is being grown in your backyard from individuals with decades of experience on the land.

Panel discussions and displays from our greater Bay Area wool & fine fiber growers, sheep shearers, and emerging young fiber entrepreneurs.

Displays of the region's fiber and examples of the products being made with it will be on site for your research, and a portion of the fiber products will be for sale.

SCHEDULE:

- 10:00-10:30 Intro to our Symposium/Fibershed update
- 10:30-12:00 Panel Discussion on land management and animal husbandry with a range of farmers and ranchers
- 12:00-12:30 Question & Answer followed by time to research with individual farmers
- 12:30-1:30 Lunch (bring your own lunch or enjoy one of the nearby local restaurants)
- 1:30-2:30 Shearing Panel documenting the quantity and quality of wool in our region
- 2:30-3:00 Fiber processing talk from two young fiber entrepreneurs

SYMPOSIUM CO-SPONSORS:



Proceeds will benefit two of Fibershed's educational programs: "Sheep at School" and "The Fibershed Map Project." The Fibershed Map will be an interactive online map that locates, supports and promotes small-scale natural fiber producers in the United States, connecting them with local customers, designers, manufacturers and artisans.