

*What you and I can do about Climate Change. Finding our role in shaping the future.*



Spring 2024  
March 6th



## **Reuse & Repair**

*Exploring climate & local resiliency benefits of these core circular economy ingredients*

Each time we stop to repair a shirt or a table lamp, instead of buying new, we're making a small contribution to reducing carbon emissions. We're also building community resiliency by learning fixit skills, reducing pollution, and supporting the local economy.



**Phoebe Schenker**, is the Executive Director of **Reuse Alliance**, a Santa Rosa based non-profit focused on nurturing a **Reuse Centered Regenerative Circular Economy**.

At this Carbon Conversation, we'll share and discuss:

- the multiple benefits of reuse and repair
- Carbon emission reductions due to reuse & repair.
- Local economic benefits of a circular reuse and repair economy
- Additional environmental benefits
- Highlight several local jobs and businesses.
- More fixit skills means better community resiliency.
- Status of Right-to-Repair Laws and their implications.

**Audience:** Community, Teachers, Students, Everyone.

**Date:** Wednesday **March 6th**

**Time:** mix and meet starts at **6:30 pm.**

**Program starts at 7pm.**

**Location:**

Sebastopol Grange. 6000  
Sebastopol Ave, Hwy 12

**Cost:** FREE. Donations Welcome.

**Registration is required.** See weblink below.

**Organizers:** The Rahun Institute,  
Sebastopol Grange

**A variety of local Reuse and Repair organizations and companies will be on hand to share.**

**Register at [www.rahus.org/scc](http://www.rahus.org/scc)**

*Sebastopol Carbon Conversations is organized by [The Rahun Institute](http://The Rahun Institute) and hosted by the [Sebastopol Grange](http://Sebastopol Grange). The series takes a closer look at the many solutions for reversing global warming as presented in [Project Drawdown](http://Project Drawdown) and other sources. We'll learn from local organizations that are working on Climate solutions in agriculture, renewable energy, reducing waste, empowering women, transportation, building design, carbon sequestration, and more. Through this exploration, we'll discover where we each can take small to large steps and help shape a better future.*