

WORKSHOP SCHEDULE

Energy Efficiency

Renewable Energy

Local Agriculture

Video Screening

Classroom	9:00 – 9:45	10:00 – 10:45	11:00 – 11:45	12:00 – 12:45	1:00 – 1:45	2:00 – 2:45	3:00 – 3:45
A	Early Birds Get First Look at Exhibits	Getting the Most Out of Your Pellet Stove	Green Home Design, Construction & Renovation	Lunch Hour Food Provided by Zest Catering in the Cafeteria	Please Attend the Keynote Address in the Auditorium	'Button Up Vermont' Workshop	
B		Making Your Home a Healthy & Enduring Place to Live				Residential Energy Efficiency	Living Off the Grid
C		Generating Electricity with Photovoltaics	Geo-Thermal Power—It's Right Under Your Feet!			Heating Your Home with Biofuel Boilers	Solar Hot Water & Wind with Backup Systems
D		Green Energy from Healthy Forests	Growing Nutrient Dense, Carbon Negative Foods with Biochar				Root Cellars & Food Storage Structures: Sustainable Food Storage
E		VISION 2020: Food & Farming in Addison County in 2020	Introduction to Transition Towns			Creating an Energy Efficient Home – Understanding Air Infiltration	
Auditorium	Kilowatt Ours: A Plan to Re-Energize America	Solar Energy: Saved by the Sun	Renewable Energy	Environmental Tech: Using Innovative Technologies to Preserve Our Planet	Keynote Address Radical Simplicity: Small Footprints on a Finite Earth	Author's Presentation Lifting The Yoke: Local Solutions to America's Farm & Food Crisis	Environmental Tech 2: More Innovative Technologies
Choir Room	Children's Hands-on Programs: Reduce, Reuse and Recycling						
Cafeteria Kitchen		Cooking with Local Foods: Unusual Meats & Local Vegetables	Cooking with Local Foods: Crème Brulee			Cooking with Local Foods: Seasonal Crepes	
Little Commons	Farm Stories: Meet Our Future Farmers Hear firsthand what the next generation of farmers value about farming in Addison County and their hopes for their future – and ours.						
Outdoors				Biochar: How to Make It and Apply It to Your Soil			