

LEAF Edible Forest Resources Kit Checklist



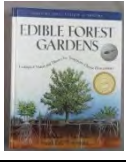
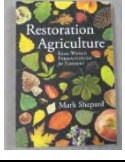
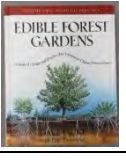

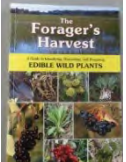
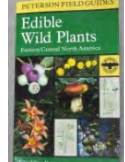


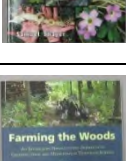





LEAF-Wisconsin's K-12 Forestry Education Program
 Wisconsin Center for Environmental Education
 College of Natural Resources
 University of Wisconsin - Stevens Point

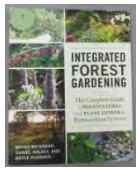





WCEE staff will review the contents of the kit and complete the checkout column prior to giving the kit to borrower. Upon return, WCEE staff will inventory materials and complete the return column. The borrower is financially responsible for any missing or damaged items.

Borrower's Name: _____ **Dates borrowed:** _____

Borrower School/Institution: _____

BOOKS

		Checkout	Returned			Checkout	Returned
<i>Edible Forest Gardens Volume 1</i> Dave Jacke and Eric Toensenmeir				<i>Restoration Agriculture</i> Mark Shepard			
<i>Edible Forest Gardens Volume 2</i> Dave Jacke and Eric Toensenmeir				<i>The Holistic Orchard</i> Michael Phillips			
<i>The Forager's Harvest: A Guide to Identifying, Harvesting, and Preparing Edible Wild Plants</i> Samuel Thayer				<i>A Field Guide to Edible Wild Plants: Eastern and central North America</i> Lee Allen Peterson; Roger Tory Peterson			
<i>Nature's Garden: A Guide to Identifying, Harvesting, and Preparing Edible Wild Plants</i> Samuel Thayer				<i>A Field Guide to Medicinal Plants and Herbs: Of Eastern and Central North America</i> Steven Foster, James A. Duke and Roger Tory Peterson			
<i>Farming the Woods</i> Ken Mudge, Steve Gabriel				<i>Tree Crops: A Permanent Agriculture</i> J. Russell Smith			
<i>Edible Trees</i> Plants For A Future				<i>Gaia's Garden</i> Toby Hemenway			
<i>Woodland Gardening: Designing a low-maintenance, sustainable edible woodland garden</i> Plants For A Future				<i>Organic Mushroom Farming and Mycoremediation</i> Tradd Cotter			

<p><i>Integrated Forest Gardening: The Complete Guide to Polycultures, Plant guilds, and Permaculture Systems</i></p> <p>Wayne Weiseman, Daniel Halsey, and Bryce Ruddock</p> 				<p><i>Biological Control of Insects and Mites</i></p> 			
<p><i>2014 Midwest Tree Fruit Spray Guide</i></p> 				<p><i>2014 Midwest Small Fruit and Grape Spray Guide</i></p> 			
<p><i>Foraging Through the Seasons – Lesson Plan</i></p> 				<p><i>Braiding Sweetgrass</i></p> <p>Robin Wall Kimmerer</p> 			

UW-EXTENSION MATERIALS

Binder Contents	Checkout	Returned	Binder Contents	Checkout	Returned
<i>Tree and Shrub Fertilization</i>			<i>Training and Pruning Apple Trees</i>		
<i>Walnut and Butternut Toxicity</i>			<i>Apple Pest Management for Home Gardeners</i>		
<i>Eastern Tent Caterpillar</i>			<i>Apple, Flowering Crab, Hawthorn, Juniper Disorder: Cedar-Rust Complex</i>		
<i>Home Fruit Cultivars for Northern Wisconsin</i>			<i>Apple Disorder: Sooty Blotch and Flyspeck</i>		
<i>Home Fruit Cultivars for Southern Wisconsin</i>			<i>Apple, Pear, and Other Related Trees Disorder: Fire Blight</i>		
<i>Rootstocks for Fruit Trees in Wisconsin</i>			<i>Growing Pears in Wisconsin</i>		
<i>Orchard-Floor Management for Fruit Trees</i>			<i>Growing Currants, Gooseberries, and Elderberries in Wisconsin</i>		
<i>Fruit Crop Pollination</i>			<i>Raspberry Pest Management for Home Gardeners</i>		
<i>Fertilizing Small Fruits in the Home Garden</i>			<i>Growing Grapes in Wisconsin</i>		
<i>Soil Contaminants in Community Gardens</i>			<i>Grape Pest Management for Home Gardeners</i>		
<i>Growing Apricots, Cherries, Peaches, and Plums in Wisconsin</i>			<i>Growing Strawberries in Wisconsin</i>		
<i>Apricot, Cherry, Peach, and Plum Pest Management for Home Gardeners</i>			<i>Strawberry Pest Management for Home Gardeners</i>		
<i>Growing Apples in Wisconsin</i>			<i>Strawberry Disorder: Black Root Rot</i>		
<i>When are Apples Ripe?</i>			<i>Strawberry Disorder: Angular Leaf Spot</i>		
<i>Apple Cultivars for Wisconsin</i>					

I, the borrower, have reviewed the contents of the kit and confirm that all materials indicated are enclosed in the kit. Should I fail to return them in the current condition, I will be held financially responsible.

Borrower checkout signature: _____ **Date** _____

Borrower return signature: _____ **Date** _____