

## SELF SUFFICIENCY WORKSHOPS – PRACTICAL/THEORY

<p><b>WORKSHOP 16</b></p> <p><b>Price - \$80</b></p> <p><b>Length - 4 hrs</b></p>	<p><i>Live tree fencing (walk and talk)</i></p>	<ul style="list-style-type: none"> <li>- Fencing method</li> <li>- Dispelling myths</li> <li>- Varieties of trees to use and for what</li> <li>- Additional uses for the live fence</li> <li>- Tree fodder</li> <li>- Organic buffer zones</li> <li>- Firewood</li> <li>- Additional benefits</li> </ul> <p><b>TAKE AWAY</b> – cuttings and poles</p>
<p><b>WORKSHOP 17</b></p> <p><b>Price - \$130</b></p> <p>This includes lunch</p> <p><b>Length - 7 hrs</b></p>	<p><i>Live tree fencing (practical)</i></p>	<p>This is a practical hands on workshop where we will erect a permanent 8 wire live tree fence using both live poles and conventional posts</p> <p>To give an overall grounding in farm fencing. If you want to build you own fences this is the workshop to attend</p> <p><b>We will teach:</b></p> <ul style="list-style-type: none"> <li>- Tools required</li> <li>- Lines and benching</li> <li>- Post hole digging</li> <li>- Putting a strainer in</li> <li>- Footing and staying the strainer post</li> <li>- Angles, foots and stays</li> <li>- Ramming</li> <li>- In-line posts</li> <li>- Running wires</li> <li>- Wire knots</li> <li>- Straining</li> <li>- Battening</li> </ul> <p><b>TAKE AWAY</b> – cuttings and poles</p>
<p><b>WORKSHOP 18</b></p> <p><b>Price - \$80</b></p> <p><b>Length - 4 hrs</b></p>	<p><i>Tree fodder and sabbatical fallowing</i></p>	<p><b>Walk and talk</b></p> <p>This will give you first hand insight into alternatives to chemical fertilizers, emergency and healthy feeds for livestock</p> <ul style="list-style-type: none"> <li>- Soils and soil health</li> <li>- Stock and stock health</li> <li>- Trees to use</li> <li>- Trees you cannot use</li> <li>- Fallowing method</li> <li>- The golden hoof system</li> <li>- Trash fallowing</li> </ul> <p><b>TAKE AWAY</b> – cuttings of fodder trees</p>

<p><b>WORKSHOP 19</b></p> <p><b>Price - \$130</b></p> <p><b>Length - 7 hrs</b></p>	<p><i>Gate and hurdle making (modern)</i></p>	<p><b>Gate Making</b></p> <p>This workshop is hands on. If you want to learn to make your own timber gates and hang them yourself you need to attend</p> <p><b>We will teach:</b></p> <ul style="list-style-type: none"> <li>- Types of timbers for gate making</li> <li>- Bolting and other fixings</li> <li>- Hinges and catches</li> <li>- Hanging the gate we make</li> </ul> <p><i>TAKE AWAY</i> – printout on method and standard sizes</p> <p><b>Hurdle Making</b></p> <p>This workshop will show you how to make a traditional sheep hurdle using home grown poles and mill wastes, using modern equipment and tools</p> <p>We will also show you how to hang and swing a small hurdle using a wine bottle for the hinge</p> <ul style="list-style-type: none"> <li>- Timbers and materials to use</li> <li>- Construction method</li> <li>- Treating the finished product</li> </ul> <p><i>TAKE AWAY</i> – the hurdle you make</p>
<p><b>WORKSHOP 20</b></p> <p><b>Price - \$80</b></p> <p><b>Length - 4 hrs</b></p>	<p><i>Organic weed control on farm</i></p>	<p>Organic weed and parasite control on the farm. How to get off the chemical treadmill</p> <ul style="list-style-type: none"> <li>- Theory and farm walk</li> <li>- Is this really a weed?</li> <li>- Weeds as soil indicators</li> <li>- Mono and mixed farming</li> <li>- Manual control</li> <li>- Animal control</li> <li>- Trace elements and weeds</li> <li>- Lime and its uses</li> <li>- External parasite in stock</li> <li>- Internal parasite in stock</li> <li>- Genetics that help</li> <li>- Herbs that help</li> <li>- Why do we need it so tidy anyway?</li> </ul> <p><i>TAKE AWAY</i> – cuttings</p>

<p><b>WORKSHOP 21</b></p> <p><b>Price</b> -\$60</p> <p><b>Length</b> -4 hrs</p>	<p><i><b>Building a chook dome/tractor</b></i></p>	<p>Practical session on building a chook tractor that can be moved in minutes:</p> <ul style="list-style-type: none"> <li>- Detail of materials required</li> <li>- Putting together the base of the tractor</li> <li>- Building the framework</li> <li>- Strengthening the framework</li> <li>- Attaching the chicken wire</li> <li>- Creating a door</li> <li>- Making a perch</li> <li>- Attaching the tarpaulins</li> <li>- Making a nesting box</li> <li>- Securing the tractor</li> </ul> <p><i><b>TAKE AWAY</b></i> – instructions on how to build a rectangular or round chook tractor</p>
<p><b>WORKSHOP 22</b></p> <p><b>Price</b> -\$60</p> <p><b>Length</b> -4 hrs</p>	<p><i><b>Building a solar oven</b></i></p>	<p>Practical session on building a solar oven from materials found around the home</p> <ul style="list-style-type: none"> <li>- Detail materials required</li> <li>- Putting the oven box together</li> <li>- Insulating the oven box</li> <li>- Building the reflectors</li> <li>- Putting foil onto the reflectors</li> <li>- Connecting the reflectors together</li> <li>- Creating and attaching the slip-in piece</li> <li>- Setting up the solar cooker</li> <li>- Aiming the cooker</li> <li>- Cooking containers</li> </ul> <p><i><b>TAKE AWAY</b></i> – instructions on how to build a solar oven</p>