

### Individual Journal Rubric

<p>Journal documents the steps taken in the group learning process, new ideas learned and connections made to previous knowledge, as well as a reflection of his/her learning experience individually and as part of the group.</p> <p>Journal documents an understanding of the flow of energy in the observed ecosystem including all of the following items:</p> <ul style="list-style-type: none"> <li>• the source of energy</li> <li>• different energy producers</li> <li>• consumers</li> <li>• decomposers</li> <li>• evidence of energy transfer.</li> </ul>	<p>Journal documents limited steps taken in the group learning process, new ideas learned and connections made to previous knowledge, as well as a reflection of his/her learning experience individually and as part of the group.</p> <p>Journal documents an understanding of the flow of energy in the observed ecosystem including all of the following items:</p> <ul style="list-style-type: none"> <li>• the source of energy</li> <li>• different energy producers</li> <li>• consumers</li> <li>• decomposers</li> <li>• evidence of energy transfer.</li> </ul>	<p>Journal partially documents steps taken in the group learning process, new ideas learned and connections made to previous knowledge, as well as a reflection of his/her learning experience individually and as part of the group.</p> <p>Journal documents a partial understanding of the flow of energy in the observed ecosystem including all of the following items:</p> <ul style="list-style-type: none"> <li>• the source of energy</li> <li>• different energy producers</li> <li>• consumers</li> <li>• decomposers</li> <li>• evidence of energy transfer.</li> </ul>
<p>All resources (textbook, internet or primary sources) used are documented.</p>	<p>Most resources (textbook, internet or primary sources) used are documented.</p>	<p>Resource documentation (textbook, internet or primary sources) is incomplete.</p>