

# EXTENSION ACTIVITIES LIFE SCIENCE

You may choose any extension activities as long as you have an A or B in science. Tests are still required. Dates and study guides for tests will be posted on my weebly web site.

## Environmental Chapters 18-21

<p>Many volunteer organizations protect and maintain habitats. Contact environmental organizations and develop a plan of when and where you would like to volunteer. Include your reasons for why you choose that activity.</p>	<p>Research monarch butterflies and draw a map of routes they use to migrate to Mexico.</p>	<p>Write a travel brochure for freshwater ecosystems found in South Dakota. Provide information about the organisms found there.</p>
<p>Write and produce a television story about a real natural disaster that has taken place in the last year.</p>	<p>Your Choice. Check with teacher before you begin.</p>	<p>Create a song or play about primary and secondary succession.</p>
<p>Research laws that apply to wetlands in South Dakota, especially in Minnehaha county. Do you think the laws protecting wetlands should be be stringent or more lax? Write a letter to the editor explaining your point if view.</p>	<p>Create two posters illustrating today's wastewater treatment technologies and wastewater methods used in Ancient Rome.</p>	<p>Write a diary as if you were a member of the Civilian Conservation Corps (CCC) in the 1930's.</p>

Any of these extension activities may be chosen instead of vocabulary assignments or textbook assignments. You may also choose to do any activity in addition to a classroom assignment. If you feel that a classroom activity is redundant with what you have already done for an extension activity, you may plead your case. Then you could pick an extension activity rather than the classroom activity.