

**Kincaid's Lupine Research Paper**  
*Field Biology*

**Please note – this assignment is only for 7<sup>th</sup> period students. 1<sup>st</sup> and 3<sup>rd</sup> period students do NOT need to complete this assignment.**

Working individually, write a two page research paper on Kincaid's Lupine. Include in-text citations (in the proper format) and a list of references (see below). Use the questions below as guidelines to writing your paper. At the end of the period, e-mail your work to [dan.bregar@corvallis.k12.or.us](mailto:dan.bregar@corvallis.k12.or.us) with the subject "per X your name KL paper". Remember, this is an individual assignment! The due date for this assignment is today. Consideration will be given to students who work hard throughout the period even if they do not complete the whole assignment.

1. How are Kincaid's Lupine and Fender's Blue Butterfly linked ecologically (and what might happen if Fender's Blue Butterfly disappeared)? (2 – 3 paragraphs)
2. What are the current and historical locations and populations of Kincaid's Lupine and Fender's Blue Butterfly? (1 paragraph)
3. What are the scientific descriptions of these organisms and how can we identify them? (2 paragraphs)
4. How have other people evaluated the health of Kincaid's Lupine populations? (2 paragraphs)

You will find a lot of research available on the internet. Two good sites to begin your research are Dr. Mark Wilson's website at Oregon State University (<http://oregonstate.edu/~wilsomar/Species/Lusuki.htm>) and the Institute for Applied Ecology website (<http://www.appliedeco.org/reports/default-page#rare-plant-species-research>). **Make sure to cite your sources!**

You need to use proper APA citation format for in-text citations and your list of references. Information on citing print and electronic sources is available on the CV web site at: <http://www2.corvallis.k12.or.us/cvhs/staff/westlaj/index4.htm>, and a link to the APA Citation maker is available at <http://www.oslis.org/APACitations/>.