

## Cell Transport Webquest

For a lab activity on Cell Transport I was able to locate various “webquests” already produced on the internet for use with my Biology students. To locate a suitable webquest, I Googled the topic I was currently studying and added the word “webquest” to the search box. This brought up many different webquests already developed. After perusing several different ones, I was able to find one that was suitable for use in my classroom.

1. Students were told to go to the following weblink:  
[www.sciencewithskinner.com/files/BIO/.../Cell Transport Webquest.doc](http://www.sciencewithskinner.com/files/BIO/.../Cell_Transport_Webquest.doc)
2. Once students are on the webpage they are asked if they want to “open”, “save” or “save as” the document. Students should click “save” and then when prompted “open” document.
3. At the top of the document some students may see a yellow bar with a button labeled “enabled editing”. If students have this at the top of their document, they should click the “enabling editing” button. This will allow them to access the necessary weblinks provided in the webquest.
4. Students now have the option of recording their answers directly on the Word document or they can record their answers on a hard copy worksheet that I provided to them. **If they choose to record their answers on the Word document, they need to be reminded to “save” their document so they do not lose their work!!**
5. Students will follow through the webquest clicking on the different weblinks when prompted in the document. They will be given activities such as reading, viewing visuals or watching videos to answer questions contained in the document/packet.