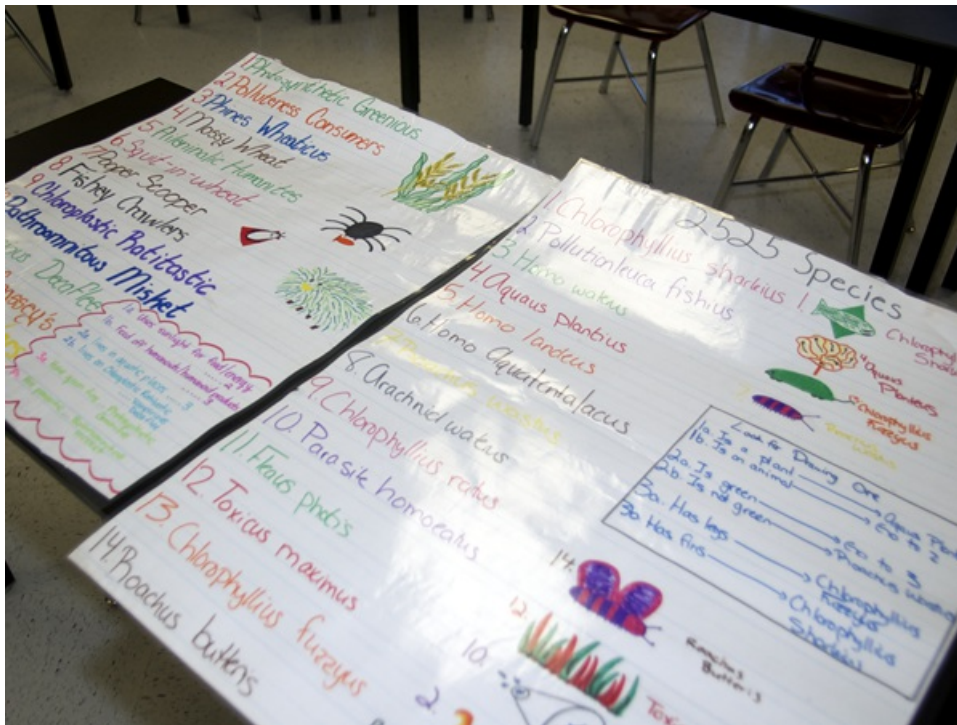


Student assignment: New plant species

Student assignment: New plant species

Biology in the Real World

These posters created by students in Ms. Brewington's class show dichotomous keys — tools for categorizing and identifying species. These particular examples help to identify imagined species, invented by the students, that have some value to scientists and society. In adopting the perspectives of both scientists and genetic engineers, students gain a sense of the real-world relevance of biology.



Usage Statement:

Creative Commons BY-NC-SA

This item has a Creative Commons license for re-use. This Creative Commons BY-NC-SA license means that you may use, remix, tweak, and build upon the work for non-commercial purposes as long as you credit the original creator and as long as you license your new creation using the same license. For more information about [Creative Commons licensing](https://creativecommons.org/licenses/by-nc-sa/4.0/) ^[1] and a link to the license, see full details at <https://creativecommons.org/licenses/by-nc-sa/4.0/> ^[2].

Source URL: <https://ncpedia.org/media/student-assignment-new-plant>

Links

[1] <https://creativecommons.org/licenses/> [2] <https://creativecommons.org/licenses/by-nc-sa/4.0/>