

Week of 2/12/24 List of Assignments

For Week Beginning:	2/12/24	Please email me: If you have any questions: ncapps@greenville.k12.sc.us Phone # 355-7584
Period(s):	3,4,5,6,	
Course:	8th Grade Science	
Day:	<u>Standard and Learning Target:</u>	<u>Assignment:</u>
Monday	I can describe how genetic variation, environmental factors, and human influence affects the survival and reproduction of a species by completing the comic project. Standard: 8.LS.4	Work on the Natural Selection Comic Project. (Due Friday, 2/16)
Tuesday	I can describe how genetic variation, environmental factors, and human influence affects the survival and reproduction of a species by engaging in the Natural & Artificial Selection Gizmo. Standard: 8.LS.4	Complete the Gizmo - "Evolution: Natural Selection and Artificial Selection" Student Sheet located in GC. Launch the Gizmo by going to the Gizmo App in ClassLink. (Be sure to authenticate!) Next, open up the student sheet posted in google classroom. Click on the blue link at the top of the page. (This link will not work if you have not already clicked on the blue Gizmo App first!)

Wednesday	<p>I can describe how genetic variation, environmental factors, and human influence affects the survival and reproduction of a species by engaging in the Natural Selection of Beaks Lab.</p> <p>Standard: 8.LS.4</p>	<p>Complete the Natural Selection Battle of the Beaks Lab.</p> <p>Natural Selection Comic due Friday! (Major Grade)</p>
Thursday	<p>I can describe how genetic variation, environmental factors, and human influence affects the survival and reproduction of a species by engaging in a Newsela Article Review Assignment.</p> <p>Standard: 8.LS.4</p>	<p>NewsELA Article Reviews</p> <p>Natural Selection Comic due Friday! (Major Grade)</p>
Friday	<p>I can describe how genetic variation, environmental factors, and human influence affects the survival and reproduction of a species by engaging in Guided Notes on Gene Technologies.</p> <p>Standard: 8.LS.4</p>	<p>Peardeck & Guided Notes on Gene Technologies</p> <p>Natural Selection Comic due Today! (Major Grade)</p>