

September DLB STEM Bio Calendar				
Monday	Tuesday	Wednesday	Thursday	Friday
8/31 Alu data discussion Check in about books Evolution project entry event: Hardware cladograms #1	9/1 Finish cladograms and practice presentations	9/2 Cladogram presentations and debrief Research cladistics theories and species theories	9/3 Hardware cladograms #2 and presentations	9/4 NoSchool
9/7 No school	9/8 Finish cladogram #2 presentations Comparative anatomy of invertebrates lecture Protist and sponge labs Books for Evolution book club due	9/9 Comparative anatomy of invertebrates lecture Finish Protist lab	9/10 Comparative anatomy of invertebrates lecture Sponge lab	9/11 Comparative anatomy of invertebrates lecture finish Sponge lab
9/14 Jellyfish dissection	9/15 Watch Inner Fish Research current topic in one phylum studied	9/16 Watch Inner Reptile Research current topic in one phylum studied	9/17 Finish working on presentations	9/18 Start presentations Mollusca dissection pre-lab
9/21 Finish presentations Squid dissection	9/22 Finish squid lab Worm dissection notes and prelab	9/23 Worm dissection Evolution book club meeting #1	9/24 Minimum Day Finish worm dissection Vertebrate comparative anatomy notes Perch dissection prelab	9/25 Perch dissection Frog dissection prelab

<p>9/28 Frog dissection Website updates</p>	<p>9/29 Finish web site updates Evolution lecture Start transitional species model</p>	<p>9/30 Evolution lecture Work on models</p>	<p>10/1 Evolution lecture Finish models</p>	<p>10/2 Evolution lecture Present models</p>
<p>5 Evolution lecture Finish presentations</p>	<p>6 Evolution Book Club #2 Book club debrief and write report</p>	<p>7 Biodiversity lecture and simulation activity Connection between evolution and ecology brainstorming</p>	<p>8 Start ecology unit Find a solution video project intro event Start researching project ideas</p>	<p>9 Ecology notes Project research</p>