Learning Target:

Learn about adaptation, ecosystems and habitats by designing a creature with adaptations to help it survive well in its habitat. First learn about how adaptations have happened to living creatures and then create a Super Rat adapted to its predators, prey and habitat. Finally design a habitat and imaginary creature, working as a group and present to the class.

Driving Question:

How can a creature be perfectly suited to survive in its habitat?

COS/NCSS Objectives:

Alabama Science Course of Study # 9

Next Generation Science Standard 4-LS1-1

Examine evidence to support an argument that the internal and external structures of plants and animals function to support survival, growth, behavior, and reproduction.