

Bird Beak Adaptations – What Bird Beaks Reveal about a Bird’s Diet



In this playful lesson students discover how much the shape of a bird beak can tell about the bird’s diet and habitat. Students then choose an imaginary bird habitat and design their own bird. This class is a great art extension to your unit on adaptations.

Grade level: K to 4th grade

Number of students: 25 students max

Duration: 1 hour

Cost: \$3 per student

Maryland Science Standards addressed:

[K-LS1-1: Plant and Animal Needs](#)

[K-ESS3-1: Environmental Relationships](#)

[1-LS1-1: Biomimicry Design Solution](#)

[1-LS3-1: Plant and Animal Structures](#)

[2-LS2-2: Seed Dispersal and Pollination](#)

[2-LS4-1: Habitats and Biodiversity](#)

[3-LS4-3: Habitats and Organism Survival](#)

[4-LS1-1: Internal and External Structures](#)

Please contact coastkids@actforbays.org for more information and booking.