



School Programs: Zoo Labs

\$150 / 30 students + 3 chaperones / 45 minutes / does not include animal encounter

Chesapeake Bay Watershed (4th-12th)

Students will use the scientific method to investigate the connection between humans, the Chesapeake Bay watershed, and the animals that live there.

VA SOLs 4.1, 4.5, 4.9, 6.5f, 6.7, LS.1, LS.9, LS.10bc, LS.11, BIO.1, BIO2a, BIO.8de; NGSS: MS-LS2-2, MS-LS2-3

Skull Lab (3rd-12th)

Students will investigate the relationship between physical and behavioral adaptations, as they document the traits of animal skulls. The clues that students uncover will reveal the animal's role in the food chain, how it moves, and the way it senses the environment.

VA SOLs 3.1, 3.5, 4.1, 4.5, BIO.6a, LS.1, LS.6, LS. 8, ES.8ef