

AQS 216: Elasmobranch Husbandry

Examines the history of captive shark and ray management, current regulations, legislation and conservation of elasmobranchs. Emphasizes requirements associated with keeping a healthy population of elasmobranchs.

Course Student Learning Outcomes

- Identify commonly kept species of elasmobranchs (sharks, skates and rays).
- Identify proper nutrition, commonly encountered health conditions, and common behavior associated with elasmobranchs in captive environments.
- Discuss factors necessary for the safe handling, immobilization and transport of elasmobranchs.
- Discuss factors influencing the long-term success in keeping elasmobranchs in controlled captive environments.

Credits: 2

Program: [Aquarium Science](#)