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## Big shark little shark baby shark

Sharks! Global Biodiversity, Biology and Conservation: Did you know that you can watch some sharks move on Twitter? Or that the scales on their skin affect the way people design boats, planes and even swimsuits? Or that sharks have more sense than humans? In this biology class, you'll learn how scientists will study sharks. You will join researchers in laboratories, aquariums and oceans around the world to learn about the biodiversity, biology and protection of sharks, rays and chimaera. In this activity-rich course, you will monitor the movements of a wild shark, observe shark habitats and behaviors, and research fossil records. You will also examine the functional anatomy, sensory biology, reproduction, behavior and ecology of 1,200 species of living things. It's an exciting time to be a shark biologist. The explosion of new research methods and technologies is during a surprising world of discovery. We will present new and traditional techniques for classifying sharks, understanding behavior and solving the mysteries of shark evolution. We will explore global shark populations and consider shark-human interactions and their impact on history and culture. You will be rewarded with the ability to see almost any animal with new eyes. Broader observations about the ongoing history of life on Earth can lead to the practice of thinking like a biologist during honing critical skills. Habitats and distributions of sharks from around the world. Evolutionary history and the relationships of sharks and allies. Functional anatomy of swimming, breathing and eating. Sensory biology, reproduction and behavior. Ecological roles of sharks. History and culture of shark-human interactions. The effects of human behavior on shark populations. How biology informs conservation efforts. Week 1: The Bigger Picture - Biodiversity and Evolution Week 2: Miracles of Evolution - Functional Morphology and Physiology Week 3: Thinking Like a Shark - Brain and Behavior Week 4: Sharks around the World - Human Interactions, Ecology and Conservation Get an instructor-signed certificate with the institution's logo to verify your success and boost your workAs you add certificates to your app or give your LinkedIn self an additional incentive to complete the course EdX directly, nonprofit, worldwide Wu Norbert/Perspectives/Getty Images worldwide wu Norbert/Perspectives/Getty Images rely on verified certificates to help fund free education for anyone named a baby shark as a pup. Sharks are born in three different way. they lay hatched eggs, carry eggs hatched in them, or raise offspring in them. Despite being by the type of shark, sharks can have up to 100 babies at a time. However, shark species that are pregnant without carrying eggs do not have the ability to give birth so much at a time. No sharks after being born, they take care of their offspring, but make sure to give birth or lay eggs in a safe place. Suitably called offspring, baby sharks eat a smaller amount of food than adult sharks eat. Although the exact composition of the diet depends on species, environmental factors and availability, most shark cubs eat fish, mollusks, crustaceans, krill, marine mammals and plankton. More than 465 species of sharks are known to be alive today. The majority of them are ovoviviparous. This means that the fertilized egg is kept in the mother's oviduct until the egg. It emerges from Oviduct fully shaped and functional. While still oviduct, some shark pups actually eat other eggs waiting from the egg. Other shark species are young bears in oviparous or viviparous ways. An old egg contains for release into water, covered with a protective egg sheath. The shark cub then hatches alone and fully formed. The live birth shark cub actually develops within the mother and means there is a placental connection to it to get nutrition and remove waste. These sharks enter the world through a live birth process similar to that of mammals. In all shark species, after a shark cub is born, it is completely on its own. His mother doesn't care about that. Shark cubs are born miniature adults with a set of teeth, and we are able to hunt for food immediately after birth. Birth.

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