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The Endangered is the first book in a thrilling new adventure series by world-renowned environmentalist and Emmy-nominated host of Xploration Awesome Planet Philippe Cousteau and award-winning TURBO Racers author Austin Aslan.

Innocent animals are in trouble: temperatures are climbing, tides are rising, and nature is suffering. Someone needs to step in to rescue animals from extinction. Someone needs to turn this mess around, before it's too late. And that someone is . . . the Endangered, the unlikeliest heroes you'll ever meet—a superstrong polar bear, a pangolin with a genius for engineering, an extremely sarcastic narwhal, and an orangutan with a big dream. Together, these four daredevils are determined to save endangered species across the globe, no matter what the risk. Rappelling into an underground cavern to save the day? No problem. Looping video footage to sneak through buildings unnoticed? Got it covered. Opening a doorknob? Okay, pretty hard without thumbs. But don't worry. No matter what it takes, the Endangered will get the job done. But when two of their friends get kidnapped by a villain with a dastardly agenda, the team finds themselves up to their snouts in trouble. Can the Endangered save the day? Or will this villain put humans and animals alike on the extinction list? The A-Team meets the animal kingdom in the first book in the thrilling new adventure series from the host of Xploration Awesome Planet Philippe Cousteau and award-winning author Austin Aslan. The activities in this book have two intentions: to teach concepts related to earth and space science and to provide students the opportunity to apply necessary skills needed for mastery of science and technology curriculum objectives. Throughout the experiments, the scientific method is used. In each section you will find teacher notes designed to provide guidance with the learning intention, the success criteria, materials needed, a lesson outline, as well as provide insight on what results to expect when the experiments are conducted. Suggestions for differentiation are also included so that all students can be successful in the learning environment. 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