

b.Brilliant



Welcome to b.Brilliant

Join Alex as she and her fellow makers explore the world by creating with new technology, interviews with experts to help solve problems, and uncovering the mysteries of "BB", a mischievous lab A.I. that seemingly likes to help, but also likes to cause some problems for b.Brilliant's teacher: Mr.Lingley.

b.Brilliant, Ep.8: Activity 2, Fundy Discovery Aquarium

In this activity, we join Alex as she goes on an adventure to learn about fish and other sea creatures below water. We will learn what they do at the Fundy Discovery Aquarium. We will learn about the food chain. We also learn that plastic is harmful to sea life.

Real world applications

Plastic is harmful to creatures living in the ocean. This can affect the water we drink and the animals we eat. Algae is the base of the food chain. The animals that eat the algae are very small. This helps contribute to the food chain. Animals eat plastics from the ocean and it kills them.

What can I do?

It is important to stop plastics from entering the ocean in the first place and reduce the use of single-use plastics like bags from the grocery store, straws and water bottles. You can use reusable water bottles, bags & straws.

Take it further, join the Brilliant Labs [Ocean Tech Innovation Challenge](#) and help organization's like the [Fundy Discovery Aquarium](#) and [COVE Ocean](#) find solutions.

Canada.ca Zero Plastic Campaign



QUESTIONS OR NEED A LITTLE SUPPORT? LET'S CONNECT, EMAIL INFO@BRILLIANTLAB.CA