

## WED • MAR • 5 • 6:30 pm

## Nova Scotia Tectonics and Climate Through Geologic Time

The breathtaking landscapes of Nova Scotia were shaped by ancient climates and powerful tectonic forces over millions of years. Explore the dramatic events that formed the land we see today.

## **SPEAKER**

## John Waldron Professor, Acadia University

John is a geologist and educator with degrees from Cambridge and Edinburgh. Since moving to Canada in 1981, he has worked at several universities and is currently with Acadia University. An expert in tectonics, he focuses on the Appalachian oragen in Atlantic Canada and the Caledonides of the British Isles. John received the 2009 Gesner Medal for his contributions to geology.



Join us for engaging talks on climate change and the exhibit, **Our Climate Quest: Small Steps to Big Change**, from Science North.

Starting February 19, sessions run every second Wednesday until June 11, 2025.

Free museum admission from 5 pm to 8 pm, speaker sessions at 6:30 pm.

Become a part of the conversation.

Come early and visit the exhibit free of charge:

Our Climate Quest: Small Steps to Big Change,
from Science North.



147 North Foord St. Stellarton, NS (902) 755-5425