

Program: The Ripple Effect

Grade 6 - Ontario Science and Technology Curriculum



Activity Name	Organizing Idea	Learning Outcome
<a href="#">Activity: Ripples of Changes</a>	A. Stem Skills and Connections	A3. Applications, Connections, and Contributions – Demonstrate an understanding of the practical applications of science and technology, and of contributions to science and technology from people with diverse lived experiences
<a href="#">Activity: Des Ondes de Changement</a>	A. Stem Skills and Connections	A3. Applications, Connections, and Contributions – Demonstrate an understanding of the practical applications of science and technology, and of contributions to science and technology from people with diverse lived experiences
<a href="#">Activity: Float on with Argo</a>	Grade 9-12	
<a href="#">Activity: How to Conduct Ocean Policy Research</a>	Grade 9-12	
<a href="#">Activity: What is Ocean Policy?</a>	Grade 9-12	
<a href="#">Activity: What is a Blue Economy?</a>	Grade 9-12	
<a href="#">Activity: Flotter avec Argo</a>	Grade 9-12	
<a href="#">Activity: Qu’est-ce que la politique océanique?</a>	Grade 9-12	
<a href="#">Activity: Quel est l’objectif d’une économie bleue?</a>	Grade 9-12	
<a href="#">Activity: The Plastic Cycle Interactive</a>	N/A	
<a href="#">Activity: Argo Floats!</a>	A. Stem Skills and Connections	A1. STEM Investigation and Communication Skills – Use a scientific research process, a scientific experimentation process, and an engineering design process to conduct investigations, following appropriate health and safety procedures
<a href="#">Activity: Sustainable Ocean Industries</a>	A. Stem Skills and Connections	A2. Coding and Emerging Technologies – Use coding in investigations and to model concepts, and assess the impact of coding and of emerging technologies on everyday life and in STEM-related fields
<a href="#">Activity: Protecting Our Oceans</a>	A. Stem Skills and Connections	A1. STEM Investigation and Communication Skills – Use a scientific research process, a scientific experimentation process, and an engineering design process to conduct investigations, following appropriate health and safety procedures
<a href="#">Activity: Le Cycle du Plastique</a>	N/A	
<a href="#">Activity: Les Flotteurs Argo!</a>	A. Stem Skills and Connections	A1. STEM Investigation and Communication Skills – Use a scientific research process, a scientific experimentation process, and an engineering design process to conduct investigations, following appropriate health and safety procedures

<a href="#">Activity: Industries Océaniques Durables</a>	A. Stem Skills and Connections	A2. Coding and Emerging Technologies – Use coding in investigations and to model concepts, and assess the impact of coding and of emerging technologies on everyday life and in STEM-related fields
<a href="#">Activity: Protéger nos Océans</a>	A. Stem Skills and Connections	A1. STEM Investigation and Communication Skills – Use a scientific research process, a scientific experimentation process, and an engineering design process to conduct investigations, following appropriate health and safety procedures