

# Program: The Ripple Effect

## Grade 5 - Alberta Science Curriculum Connections



| Activity Name                                                       | Organizing Idea | Learning Outcome                                                                          |
|---------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------------|
| <a href="#">Activity: Ripples of Changes</a>                        | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Des Ondes de Changement</a>                   | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <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>             | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Argo Floats!</a>                              | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Sustainable Ocean Industries</a>              | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Protecting Our Oceans</a>                     | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Le Cycle du Plastique</a>                     | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Les Flotteurs Argo!</a>                       | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Industries Océaniques Durables</a>            | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |
| <a href="#">Activity: Protéger nos Océans</a>                       | Earth Systems   | Students analyze climate and connect it to weather conditions and agricultural practices. |