

# FISHING 101



Fishing is a useful skill in survival situations or as time to connect with people and place. The tools, licenses and regulations in BC are important to know before heading out.

In this program, students will:

- Learn unique identifying features and adaptations of local fish species
- Confidently demonstrate outdoor skills in changing conditions
- Practice how to provide for basic needs and overall health, especially in emergency situations
- In Person: Apply understanding of fish ecology and handling and local regulations to safely fish
- Online: Apply knowledge of fish anatomy and behavior in activities



**Target Age:**

9-14



**Format:**

Online OR  
In-person



**Duration:**

30-40min

## Big Ideas

### Science 4/5/6:

Basic organ systems to sense, survive, and interact with the environment

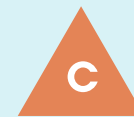
### Social 4/5:

Natural resources continue to shape economy and identity

### PHE 4:

Daily participation in physical activity benefits all aspects of our wellbeing

## Core Competencies



- Working collectively



- Analyzing and critiquing



- Recognizing personal values and choices
- Contributing to community and caring for the environment

## Curricular Competencies

### Science

- Experience and interpret the local environment
- Use equipment and materials safely, identifying potential risks
- Contribute to care for self, others and community through personal or collaborative approaches

### Physical Health Education

- Develop and apply a variety of fundamental movement skills in a variety of physical activities and environments
- Develop and demonstrate safety, fair play and leadership in physical activities