## **British Columbia Plant Identification and First Nations use Project**



Mountain Ash (Rosaceae, Sorbus, aucuparia)

In your group, create a way to share what you have learned (poster, slide show, video, book, etc.): What you create must include the following *criteria*:

- At least 12 different plants found in the area
- The names of each plant (common name and scientific name)
- At least 1 Indigenous use for each plant
- An image of each plant (the whole plant/tree)
- A pressed and dried leaf sample
- A sketch of each plants leaves
- A rubbing of each plant leaves
- A source list from research

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Name	Project Responsibilities
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**Evaluation will be based on:** (see reverse for learning intentions and self-reflection form)

- Project criteria
- Clarity, readability and organization of finished project
- Ability to name and identify plants
- Cooperation and group work
- Connecting learning to the world

Group Members:	Me:				
Self-refection & Evaluation Sheet:	Comments:				
Plant Identification Project	(Improvements, learnings, strengths, stretches)				
	What would you do different next time?				
Learning Intention: I can follow succes					
Criteria:					
O At least 12 different plants					
O Common name (each plant)					
O Scientific family name (each plant)					
O Indigenous uses for each plant					
O A source list from research					
O An image of each plant (the whole plant)					
A pressed and dried sample					
O A sketch of each plants leaves					
O rubbing of each plant leaves	BEGINNING   DEVELOPING   APPLYING   EXTENDING   (Not Yet)   (A Good Start)   (Almost There)   (You Got it!)				
Organization, Readability, Craftsmanship:	process proces				
O Neatness (printing, cutting etc.)					
O Placement of images and information					
O Cutting, gluing, etc.	BEGINNING DEVELOPING APPLYING EXTENDING				
O Rubbings, colouring, etc.	(Not Yet) (A Good Start) (Almost There) (You Got it!)				
Learning intention: I can work cooper	atively with a group to reach a common goal				
Group work and Time Management:					
O I had all materials needed at school during					
work periods					
O We shared the work load					
O I completed my part on time					
O I managed my time well and was not					
rushed at the end	BEGINNING DEVELOPING APPLYING EXTENDING				
	(Not Yet) (A Good Start) (Almost There) (You Got it!)				
Learning intention: I can name and πα	lentify 12 different plants in my community				
Knowledge:					
O I am able to identify 12 plants by name					
z vamasa ta taanin, 12 pianta a, nama	BEGINNING DEVELOPING APPLYING EXTENDING				
	(Not Yet) (A Good Start) (Almost There) (You Got it!)				
Learning intention: I can make connec	tions between what I learn and the world				
Synthesize, Connect and Extend:					
Why do you think it is important to learn the					
names of the plants in the community you					
live?					
M/by do you think it is important to learn be a					
Why do you think it is important to learn how plants were used by First Nations people?					
plants were used by First Nations people:					
	BEGINNING DEVELOPING APPLYING EXTENDING				
Samuel in the second se	(Not Yet) (A Good Start) (Almost There) (You Got it!)				
Something I learned that cannot be seen on my project is					
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