

Brunskill School Brightwater Experience

Kristi Elliott

24 grade 6 students

Wednesday, June 4

8:45 Meet at School/Load Gear

9:10 Get on bus

9:45 Arrive and unload

10:00 Orientation Boys
Girls unpack in cabins

10:20 Orientation Girls
Boys unpack in cabins

10:40 SNACK

10:45 **Session 1**
Sandra/Kevin/Alan

12:15 Garbage Free Lunch

12:45 **Session 2**
Sandra/Kevin/Alan

2:15 SNACK

2:30 **Session 3**
Sandra/Kevin/Alan

4:00 SNACK

4:15 Work on camp booklet/cabin cheer

5:15 Cheer Presentation – Main Hall

5:30 Supper

6:15 Supper clean-up

6:30 Cabin tidy

7:15 Campfire

8:00 Snack

8:30 Hike to Astronomy Presentation

10:20 Bedtime

10:45 Lights Out and Quiet

Thursday June 5th

7:30 Wake Up

8:00 Breakfast

8:45 Cabin/Hall Clean Up

9:30 Activity 1
Mr. Novakoski, Mr. Elliott, Mr. Stone

10:45 Snack

11:00 Activity 2
Mr. Novakoski, Mr. Elliott, Mr. Stone

12:15 Lunch

1:00 Giving Back: Final Clean up and booklets

2:30 Load bus and return to school

3:00 Help Unload and complete booklet

3:25 Dismissal, once booklet is turned in



Activity Session Rotations

How can we develop an understanding and appreciation of the diversity of living things in the Brightwater environment?

We will work to answer this question through our learning in the following areas:

Art with Kevin: Investigate and use various art forms to express ideas about identity and make keen observations of detail in representing unique features in animals, plants and landscapes.

Water colour Landscape Art

Science with Allan: Observe and represent characteristic of micro-organisms from water samples.

Creek Dipping Aquatic studies of Macro/Micro-invertebrates

Social (ethnobotany and archaeology) with Sandra: Analyze the impact of the diversity of natural environment on the ways of life in Canada by investigating the importance of place to the development of first languages and cultures; research advantages of structures of organisms; appraise the strategies human societies have used to orient themselves within time and place in the natural environment by using parallels of latitude and meridians of longitude.

Ethnobotany/Archeology Discovery Hike

Wednesday June 4	Session 1 10:45 – 12:15	Session 2 12:45 – 2:15	Session 3 2:30 – 4:00
Art – Facilitator Kevin	Alder	Chokecherry	Birch
Ethnobotany – Sandra	Birch	Alder	Chokecherry
Science – Alan	Chokecherry	Birch	Alder

Thursday June 5	Activity Choice 1 9:30 – 10:45	Activity Choice 2 11:00 – 12:15
Traditional Games – Mr. Novakoski		
Bird Feeders – Mr. Stone		
Geocaching – Mr. Elliott		

