

Storytelling in the Stars

Learn about traditional Indigenous storytelling practices and uses. Students will create their own creation legend using story dice and then will learn about an Indigenous creation story found within a constellation. After hearing the story, they will make a 3-D diorama of the Indigenous story to take home. \$5/participant, 2 hours

The following can be added on to Storytelling In The Stars

History Savers - 1 hour 30 minutes
Take an in depth and hands-on look at
the people behind the scenes at
museums. Encapsulate a photograph,
sculpt an artifact, test your memory
and design a museum for your
classroom!
\$3/participant

Museum Team Work - 45 minutes Challenge your students to work together while solving problems related to the museum tour- except not one person has all the information! \$10/class Layered Paper Painting - 1 hour 30 minutes

Create a beautiful painting to take home inspired by the local landscape and history! Choose from 3 different designs. \$5/participant

Stellarium Show - 30 minutes In depth talk of the uses of constellations and how to find and use them for survival. \$25/class

Please see following pages
for your grade's
curriculum outcomes.
To book, fill out the
submission form at
https://www.northernrockies
museum.com/tours-andprograms



Grade 5 curriculum outcomes

Previous Curriculum 2023, new curriculum

Storytelling In The Stars

Social Studies 5.2.2 Examine critically the ways of life of Aboriginal peoples in Canada by exploring and reflecting

• Students will learn about the importance of oral story telling in Indigenous culture and will hear one creation story.

Social Studies 5.S.1 Develop skills of critical thinking and creative thinking

• Students will learn the different between creation stories and recorded history.

Science, Space: Students investigate and interpret astronomical phenomena.

• Students will explore First Nations and Metis understandings of astronomical phenomena English Language Arts, Text Forms and Structures: Students examine how text genres, forms, and structures support and enhance communication.

• Examine themes and characters in oral stories

English Language Arts, Oral Language: Students investigate how oral language can be designed to communicate ideas and information.

Students will discuss meanings and contexts of the oral traditions covered

History Savers

English Language Arts and Literature, Oral Language: Students investigate how oral language can be designed to communicate ideas and information.

• Students will work together to make an exhibit out of their artifact sculptures.

Art Level 3 Reflection Component 1

• Students will sculpt an artifact that represents a moment in history, telling a story.

Art Level 3 Expression Purpose 2

Students will arrange their works inside their museum, telling a story.

Art Level 3 Media and Technique, Sculpture

• Students will sculpt an artifact.

Museum Team Work

English Language Arts and Literature, Oral Language: Students investigate how oral language can be designed to communicate ideas and information.

• With a limited amount of time, students will work together and pool their knowledge to solve a puzzle.

Layered Paper Painting

Art Level 3 Component 10 Media and Techniques, Painting

• Blend colours on the page to create a textured, layered paper art piece.

Stellarium Show

Science, Space: Students investigate and interpret astronomical phenomena.

• Students will learn about local astronomical phenomena and different cultural interpretations of constellations.