



Inquiry into Evolution

From now until June 30, 2016 will offer a 25% discount on our new 'Inquiry into Evolution' school program. Try it out now as starting in new school year (Sept 2016) the program will be full price.

Details: Grades 8 – 12, duration is 90 minutes, [book here](#).

Program description: Uncovering the history of evolution is one of the most complex questions that researchers are facing today. In this program, your students will start to unravel the history of groups of organisms we see today, using an inquiry-based approach to learning. Students have the opportunity to explore the museum collections, asking questions and following their curiosity to help them better understand evolution. The program is facilitated by a museum staff member but allows more small group exploration of the museum than our standard tours. At the end of the program, students will have a completed research journal to take their notes back to the classroom.

Take home message: Each taxonomic group we will look at today has a complex evolutionary history. Learning about the evolutionary past of a group will help us better understand it today.



Grades K-7

Find activities for elementary school students.

[Read more >](#)



Grades 8-12

Discover activities for secondary school students.

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Post Secondary

Browse through resources for post secondary students.

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Looking for supporting materials & activities? Use the [Exploring Evolution Package](#) on our new website in our Educator Resources.

Need activities for younger groups? Check out our online resources for [Grades K-7](#).

About the Museum

The [Beaty Biodiversity Museum](#) strives to inspire an understanding of biodiversity, its origins, and importance to humans through collections-based research, education and outreach. As Vancouver's natural history museum, we work to promote a greater sense of collective responsibility for the biodiversity of British Columbia, Canada, and the world. The unique combination of world-class research, paired with beautiful, compelling exhibits, strives to make the research conducted at UBC more accessible to the public.

Explore the university's spectacular biological collections, with 20,000 square feet of exhibits showcasing over 500 permanent exhibits. Among our two million treasured specimens are a 26-metre-long blue whale skeleton suspended in the atrium, the third-largest fish collection in Canada, and myriad fossils, shells, insects, fungi, mammals, birds, reptiles, amphibians, and plants from around BC and across the world.



a place of mind

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2212 Main Mall University of British Columbia | Vancouver, British Columbia V6T 1Z4 CA

