



TORONTO STUDENT EDUCATIONAL PROGRAMS

COMPANY NAME: Canada's Wonderland
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BRIEF DESCRIPTION OF ATTRACTION

Canada's Wonderland is home to the most exhilarating collection of rides, roller coasters and water park fun in all of Canada. Located just North of Toronto, the park features 69 exciting rides including Leviathan - Canada's tallest and fastest roller coaster and Wonder Mountain's Guardian - an interactive 4D dark ride. Kids can unearth fossils inside Dinosaurs Alive! - A seven acre animatronic dinosaur park featuring over 40 life-sized dinosaurs. Starlight Spectacular, a multidimensional light and sound experience will amaze guests nightly throughout the summer. On weekends in October, celebrate Halloween with Camp Spooky and Halloween Haunt!

DESCRIPTION OF EDUCATIONAL PROGRAMS

Give your students a lesson they'll never forget. Canada's Wonderland's hands-on activities and experiments meet current Ontario teaching curriculum standards and can be assigned to students for completion during their visit. Signs will be placed on the rides for timed experiments. A link to Physics, Science & Math activities with answer keys will be provided when tickets are ordered. Designed by fellow teachers and consultants, these activities can be used as a resource guide or modified to meet current teaching requirements. Our program is modular and flexible to meet the requirements of the class.

ELEMENTARY - PROGRAMS GRADES 5-8

Grade specific science activities focusing on the science and engineering of individual rides in the Park
Grade specific park exploration activities focusing on traveling through the Park observing science in action
Roller coaster building competition
Grade specific data collection and surveying in the Park
Grade specific mathematics activities focusing on individual rides in the Park
Grade specific park exploration activities focusing on traveling through the Park observing mathematics in action

SECONDARY - PROGRAMS GRADE 9-12

Grade specific activities focusing on observations, calculations and problem solving scenarios within the amusement park context
Roller coaster building competition
Grade specific park exploration activities focusing on traveling through the Park observing mathematics in action



EDUCATIONAL PROGRAM DETAILS

Name of educational program: Physics, Science & Math

Season(s) the educational program offered: May 5, 11 & 12 & May 15 - June 23

Minimum/ maximum group size: Minimum 15 - no maximum group size

Available languages of program: English

Cost(s) of your educational program(s): Included in park admission

Estimated time required for program: Flexible, self run by the teacher

Cancellation policy details: Depends on payment method - please inquire

Comp policy details: 1:15 - every 16th ticket is complimentary

Offer student friendly dining options on site?: Yes - catered and non catered

Offer both lunch & dinner? (Provide price range): \$7.49 +HST to unlimited

Offer vegetarian, vegan or gluten-free menu items?: Yes, a list of locations offering special dietary needs is listed online. Outside food is not allowed inside the park.

Group dining area available?: Yes - restaurants & covered picnic area

Wheelchair accessible? Please provide details on accessibility:
Yes. Details regarding accessibility can be found on our website under the rider assistance guide

Motor coach parking available on site?: Yes

If Yes, is there a charge?: No fee

EDUCATIONAL PROGRAM – CURRICULUM MATCHING

Recommended age/ grade for program: Grades 4 through 12

Canadian Primary Category: Yes. Science and Math

Canadian Secondary Category: Yes. Science, Physics, Biology & Math

TORONTO



American Primary Category: No

American Secondary Category: No

EDUCATIONAL PROGRAM STANDARDS

Canadian National Standard:

Provincial Standard: Ontario Curriculum

U.S. National Standard:

U.S. State Standard: