

# Highlands Elementary School 2022/2023 School Calendar

Sept 6 – School Opens – Students in attendance Gr 1-7 (12:00 – 2:00 pm)  
Sept 7 – First Full Day of school 8:47 am – 3:00 pm (warning bell 8:42am)  
Sept 21 – Class & Individual School Photos  
Sept 28 – Staff Collaboration – Early Dismissal 2:00pm  
Sept 29 – Orange Shirt Day at Highlands  
Sept 30 – Truth and Reconciliation Day (schools closed)  
Oct 5 – District-Wide Professional Development Day (classes not in session)  
Oct 10 – Thanksgiving Day (schools closed)  
Oct 14 – Class & Individual School Photos – Retakes  
Oct 21 – Province-Wide Non-Instructional Day (classes not in session)  
Oct 26 – Staff Collaboration – Early Dismissal 2:00pm  
Nov 11– Remembrance Day (schools closed)  
Nov 14 – Highlands Pro D Day (classes not in session)  
Nov 28 – End of Term One  
Dec 16 – Last day of classes before Winter Vacation (3:00 dismissal)  
Dec 19 – Jan 2 Winter Vacation  
Jan 3 – Schools reopen after Winter Vacation  
Jan 25 – Staff Collaboration – Early Dismissal 2:00pm  
Jan 27 – Highlands Pro D Day (classes not in session)  
Feb 17 – District-Wide Professional Development Day (classes not in session)  
Feb 20 – BC Family Day (schools closed)  
Feb 24 – Last day of Term Two  
March 10 – Last day of classes before Spring Break  
March 13 – 24 Spring Vacation  
March 27 – First day of classes after Spring Break  
April 7 – Good Friday (classes not in session)  
April 10 – Easter Monday (classes not in session)  
April 26 – Staff Collaboration – Early Dismissal 2:00pm  
May 8 – District-Wide Professional Development Day (classes not in session)  
May 22 – Victoria Day (classes not in session)  
June 29 – Last Day for Highlands’s students  
June 30 – Administration Day (classes not in session)



## School Hours for Highlands

8:42 Warning Bell  
8:47 Instructional Period Day Begins  
10:20 Recess Begins  
10:40 Instructional Period Begins  
12:00 Lunch Eating  
12:25 Bell to go outside  
12:50 Warning Bell  
12:55 Instructional Period Begins  
3:00 Dismissal

