

JESSIE WOWK ELEMENTARY

OCT 27 - 31, 2025

Monday, Oct 27



In-class Drama Workshop Div 3, 4, 5

Photo Orders
due



Food Drive

Tuesday, Oct 28

Hold & Secure
Drill



Pizza Lunch

Wednesday, Oct 29



Cross Country Run
@ Garry Point

Field Trip Div 8 & 9

Thursday, Oct 30

PAC Movie
Matinee



Pasta Lunch

Friday, Oct 31

Halloween
Dance



Food Drive

REMINDER

Photo Proofs have Arrived!

Please place your online order using a unique and secure ordering codes provided on proofs. If online ordering isn't feasible, please contact Edge Care via email at edgecare@edgeimaging.ca



Halloween for Hunger Food Drive - Oct 27 - 31

This year, our leadership group has partnered with Hugh Boyd Interact Leadership Club to support our **local food bank**. We will be **collecting non-perishable items from Oct 27 - 31!** Thank you for your generosity!



Bring your own utensils!

To minimize our impact on the environment, please send your child with their **own utensils** everyday!

Upcoming Dates



Oct 27 -
31

Halloween for Hunger -
Food Drive

Nov 3

PAC Meeting - 5:30pm

Nov 10

Remembrance Day
Assembly *families
welcome

District Cross Country Run

Location: Garry Point Park (find the Wowk tent)

Date: Weds, Oct 29th

Time: 3:00 - 4:30pm

Students are supervised by parents during the event.

Come & cheer on our runners!



Wowk Fundraising & Events committee
WhatsApp group



Wowk Hot Lunch Volunteers
2025-2026
WhatsApp group



Dress for the Weather



With upcoming rainy days, please remember to send extra clothes and rain gear. We will be outside for recess rain or shine!

Extra clothes



Gloves/Mittens

Rain boots



Layers & Rain
Jacket



CAPTURED MOMENTS



Thank you to students, staff, and parents for helping with the Bake Sale. We raised over \$1600 for BC Children's Hospital.



The Scholastic Book Fair was a great success! Students left with many new books to grow their love of reading. Thank you to parents who volunteered and to families for your support!



Collaborative Building Challenge: using found materials and loose parts, students built an obstacle course circuit.



Gr. 3 and 4 students explored coding by learning with the Sphero Indie robot cars.

