



1080 Winslow Avenue, Coquitlam, British Columbia V3J 0M6 • Phone 604-939-9201

September 2, 2025

RE: Grade 5 Get Active! Program

Dear: School District 43 Grade 5 Students and Parents/Guardians:

The Tri Cities, in cooperation with School District 43, are pleased to continue the Grade 5 Get Active! Program for all School District 43 Grade 5 students. This program has been approved by the Cities of Coquitlam, Port Coquitlam and Port Moody to promote youth involvement in physical activity. We are very excited about this community partnership and we hope that you will be able to take part in it.

This letter is required for registration. Grade 5 students must take this letter to the leisure services location that serves their home address, with their **birth certificate and proof of residency** (has to be **phone, hydro, cable or gas bill or Property Tax Notice - driver's license and PO Boxes are not acceptable**).

- Coquitlam residents register at Coquitlam Recreation locations;
- Port Coquitlam residents register at Port Coquitlam Recreation locations;
- Port Moody, Anmore & Belcarra residents register at the Port Moody Recreation Centre

With this verification, you will receive a Grade 5 Get Active! Card – a photo identification card (**student must be present for photo to be taken**) that you can use from September 2, 2025 to September 7, 2026, **to access drop-in swimming, skating and gymnasium programs** in Coquitlam, Port Coquitlam and Port Moody, all free of charge!

All Grade 5 students are encouraged to take advantage of this opportunity. Think of the fun you can have while in grade 5 – public skating, unlimited access to the indoor and outdoor pools all summer, or shooting hoops with your friends at City run drop in gym programs! All during your Grade 5 year.

There has never been a better time for you to Get Active!

Sincerely,

Nadine Tambellini
Superintendent of Schools

Grade 5 Student: _____

School Attending: _____

Verified by: _____

PARKLAND ELEMENTARY

Grade 5 Teacher / School Administrator

