

2025 PQC Vancouver Canucks Alumni Scholarships

2025 Pat Quinn Classic U15 Elite, Nov. 13-16

- Scholarships Available: 2 x \$2,500
- Applications Intake: Oct. 1 Oct. 31, 2025
 - o Application Form
- Invited to Vancouver Canucks Alumni Luncheon on Nov. 20

Eligibility & Criteria:

- Applicants must be slated to participate in the 2025 U15 Elite tournament, with their name on at least three game sheets and cannot receive any disciplinary actions throughout the tournament. (Confirmed post-tournament)
- Applicants must be registered to a U15 hockey team based in BC
- Applicant must be a resident of British Columbia (BC)
- Scholarships can only be used for costs related to post-secondary education
- Scholarships must be deposited into an RESP and to be used for post-secondary at <u>designated education institutions</u>
- Applicants can apply multiple years; however, applicants can only receive one scholarship.
- All applicants' personal information will be kept private. However, some personal
 details of the scholarship recipients will be made public in marketing and
 promotional materials.
- Partially completed applications will not be considered
- Applications close on October 31, 2025

Required Information:

- Personal information
- A personal written essay (maximum 1,500 words) outlining why you are a
 deserving recipient. Topics and discussion points should include some of the
 following:
 - Who you are as a person your interests and passions
 - Your academic and education goals
 - Challenges you face in your life
 - How hockey has contributed to your growth and development
 - How you give back to your community
 - Special consideration will be given to applicants that include how Pat Quinn and the Pat Quinn Classic has impacted them
- Most recent report card or transcript
- Acceptance of the Terms & Conditions outlined below
- A reference letter from a leader in your community (principal, coach, faith leader etc.)
- OPTIONAL: A video essay (no more than 3 minutes) communicating the above
- OPTIONAL: Upload additional information to support the application