



VOLUNTEER OPPORTUNITY

CANADIAN SPORT PSYCHOLOGY ASSOCIATION/ ASSOCIATION CANADIENNE DE PSYCHOLOGIE DU SPORT

Professional Development Committee Member (~2-4 hours a month; one year commitment)

The Canadian Sport Psychology Association (CSPA) is seeking *three members* who have an interest in a volunteer role with the Professional Development committee.

The purpose of the Professional Development committee is to provide CSPA members with regular relevant professional development opportunities throughout the year, in newsletter and webinar formats.

The deliverables for this committee include the following:

- Prepares 2 newsletters per year (spring, fall)
- Organizes 3-4 professional development opportunities (possibly in collaboration with other committees)
- Provides technological support and registration for all membership virtual meetings and webinars
- Coordinates with AASP Certification Council for CEUs for professional development offerings

The CSPA is committed to creating an inclusive and diverse environment among its volunteers. All qualified applicants will receive consideration without regard to race, ancestry, place of origin, colour, ethnic origin, citizenship, creed, sex, sexual orientation, age, marital status, family status, or disability.

To Apply: Please email your cover letter including what you aim to achieve in this volunteer role to Sharleen Hoar, Chair, Canadian Sport Psychology Association, info@cspa-acps.com. Please include "Professional Development Committee Volunteer" in the subject line.

Deadline: Open until spots are filled.

VISION

LEADING EXCELLENCE IN SPORT PSYCHOLOGY PRACTICE: ONE INDIVIDUAL, ONE TEAM, ONE COMMUNITY AT A TIME.

- a. *Our people: Passionate mental performance consultants and registered psychologists creating positive change.*
- b. *Our profession: Dedicated empirically-based organization driving advocacy and governance of sport psychology through education and innovation.*
- c. *Our community: Inspiring, developing and sustaining health cultures of excellence.*