



Outreach & Volunteer Coordinator Part-Time

Campbell River Region
Campbell River

Wednesday August 12, 2026

\$21 - \$25/ hour (\$21 per hour to a maximum of 450 hours.)

Company: Strathcona Wilderness Institute

Industry: Management/ Administration

Remote/Camp Based Job: No

How to apply:

To apply, please send a letter indicating how you meet the requirements for this position, together with a CV or Resume and the names plus contact details for two references, to the Chair of the Board, Strathcona Wilderness Institute. Email address : strathconawilderness@gmail.com

Attachment: [Outreach & Volunteer Coordinator Posting 2026_0_0.pdf](#)

Expiry Date:

Wednesday, August 26, 2026

Details:

The Directors of Strathcona Wilderness Institute (SWI) invite applications for a paid renewable contract position of Outreach & Volunteer Coordinator to assist the Directors in support of the SWI goal "to inspire awareness, appreciation and stewardship of Strathcona Provincial Park BC through research, education and participation". The position involves two principal duties: 1. Promotion of SWI programs & activities throughout the year through various media 2. Organization of the volunteers & students who staff the Strathcona Park Wilderness Centre at Paradise Meadows(Mt Washington) and the Buttle Lake Information Hut (Westmin Road), both usually open mid-June to Thanksgiving. For more detailed descriptions of each of the above see the attachment below.

Qualifications & Experience:

Qualifications should include:

- A commitment to the protection of Strathcona Provincial Park
- A commitment to environmental and conservation values.
- Experience with public education in the context of BC Parks
- Volunteering experience in a supervisory position
- Strong personal communication skills
- Proficiency in Website & Facebook/Instagram or other platform management
- Good working knowledge of computer software for document, image & data processing, plus slide/video projection.
- Retail experience with debit terminals

would be an asset
