

Applications are invited from teachers with **BC Certification** for the following teaching position:

**Port Hardy Secondary School, Port Hardy, BC**

0.25 FTE Continuing Career Ed 8/Rotations 8

Commencing: ASAP (Open until Filled or until February 3, 2023)

The successful candidate will have the following qualifications:

- completion of a Bachelor of Education;
- certification by or eligible to become BC certified by the BC Teacher Certification Branch;
- academic training, qualifications and recent successful experience teaching secondary level Career Ed and Rotations;
- the ability and energy to work with multi-age groups and meet the needs of students with a range of learning styles and abilities using a variety of teaching strategies;
- the ability and desire to work closely with staff in a team-oriented approach to teaching and learning;
- strong interest in innovation and inquiry;
- ability to embed local Indigenous culture and ways of knowing into teaching practices.

**Please contact Jillian Walkus, Principal (250-949-7443) if you have any questions with respect to the assignment.**

**APPLICATION PROCESS**

Interested applicants should apply online through the *Make A Future* website ([www.makeafuture.ca](http://www.makeafuture.ca)).

Alternatively, you may submit a résumé, transcripts, 3 supervisor references, practicum reports or teaching evaluations, BC teaching credentials, and an SD85 Application for Teaching (available at [www.sd85.bc.ca](http://www.sd85.bc.ca)).

**Apply to:**

Ms. Rena Sweeney, Assistant Superintendent  
 Vancouver Island North School District 85  
 P.O. Box 90, Port Hardy, B.C. V0N 2P0  
 Telephone: (250) 949-6618, Ext. 2229 Fax: (250) 949-8792  
 Email: [rsweeney@sd85.bc.ca](mailto:rsweeney@sd85.bc.ca)

***Incomplete application packages will not be considered.***

**EXTERNAL/INTERNAL**

P: 250.949.6618  
 f: 250.949.8792  
 w: [www.sd85.bc.ca](http://www.sd85.bc.ca)

**School District 85 (Vancouver Island North)**

6975 Rupert Street, P.O. Box 90  
 Port Hardy, B.C. V0N 2P0

