



## Call for HGSE 356 Instructor

The Haida Gwaii Institute (HGI) is a community-based education and research post-secondary institution that is governed by both the Haida Gwaii Higher Education Society (HGHEs) and the University of British Columbia Faculty of Forestry. We are seeking instructors to teach in our upcoming Haida Gwaii Semesters offered in HIGaagilda Skidegate this fall and winter.

### **About the Opportunity to Teach:**

Though this course is already designed, you will have the opportunity to adapt it to your strengths and area of expertise. HGI staff will help plan relevant guest speakers, field trips and provide other support to help ensure success. Your teaching commitment will include nine instruction days over a three-week period, in addition to preparation, marking and wrap-up before and after. More specific dates are listed below.

### **Qualifications:**

Postgraduate degree in a relevant discipline, or an equivalent combination of education and experience. Previous teaching experience, working in cross cultural settings, knowledge of Haida culture and being a resident of Haida Gwaii are all assets to this position.

Equity and diversity are essential to academic excellence. An open and diverse community fosters the inclusion of voices that have been underrepresented or discouraged. We encourage applicants from members of groups that have been marginalized on any grounds enumerated under the B.C. Human Rights Code, including sex, sexual orientation, gender identity or expression, racialization, disability, political belief, religion, marital or family status, age, and/or status as a First Nation, Métis, Inuit, or Indigenous person. Interested individuals must be eligible for employment in Canada at the time of application.

### **HGSE 356 Biophysical Dynamics of the Marine-Terrestrial Interface**

**Dates:** Tuesdays, Wednesdays and Thursdays Oct. 4 to Oct. 20, 2022

Land and sea dynamics have profound influences on one another in Haida Gwaii, and students taking this course have a unique opportunity to explore such marine-terrestrial connections. Students learn about nutrient cycling between the marine environment and coastal forest ecosystems, how the physical characteristics of this interface can affect these inputs, and which species play a pivotal role in driving interactions.

### **To Apply:**

Interested applicants should send a statement of interest and CV, along with three references. For more information about the positions or to submit, please email [hg.institute@ubc.ca](mailto:hg.institute@ubc.ca) or call 1-250-559-7885 ext. 602.