

Study at the

# Bamfield Marine Sciences Centre

## Summer University Field Courses 2009

Summer courses are 3 or 6 weeks.

### BLOCK I: 4 MAY - 12 JUNE

- Marine Invertebrate Zoology
- Amphibian Biology
- Introduction to Marine Scientific Filmmaking
- Life History Strategies of Marine Organisms
- Scientific Diving

### BLOCK II: 15 JUNE - 24 JULY

- Biodiversity of Seaweeds
- Coastal Community Ecology
- Biology of Marine Fish
- Marine Behavioural Ecology
- Evolution & Development of Marine Organisms

### BLOCK III: 27 JULY - 4 SEPTEMBER

- Conservation Genetics
- Neuroethology of Marine Invertebrates
- Biology of Marine Birds
- Coastal Biodiversity and Conservation
- Models in Ecology

All applicants are considered for scholarships

Detailed information and application forms at

[www.bms.bc.ca](http://www.bms.bc.ca)

Further enquiries contact [university@bms.bc.ca](mailto:university@bms.bc.ca) or 250-728-3301 (216)

## Fall Semester in Marine Science 2009

Full semester credit at BMSC

### 8 SEPTEMBER- 18 DECEMBER

- Directed Studies in Marine Science
- Seminars and Papers in Marine Science
- Ecological Adaptations of Seaweeds
- Marine Population Ecology and Dynamics
- Structure & Function in Animals



University Credit • Hands-on • Small Class Sizes • Independent Field Research

*West Coast Vancouver Island*

Photos: Charles Seaborn, Rian Dickson, Tom Bird, Aaron Hill