

Cultural Feature Identification training

Reading List

Cultural Plant Identification

The following articles from

Gaston, A.J.; Golumbia, T.E.; Martin, J.-L.; Sharpe, S.T. (eds).

2008. Lessons from the Islands: introduced species and what they tell us about how ecosystems work. Canadian Wildlife Service, Environment Canada, Ottawa:

- **Herbivory and the missing understory on Haida Gwaii** Christian Engelstoft, Matthew D. Kirchoff, and Donald Eastman
- **The effects of deer on plant diversity** Stephen A. Stockton
- **An Introduction to plant Ecology of Haida Gwaii** Jim Pojar

Recommended:

- **Plants of Haida Gwaii**- Nancy Turner, Sono Nis Press, 2004
- **Coastal Plants of British Columbia**- Pojar and Mackinnon, Lone Pine Publishing, 2004

Ecosystem Identification

- Chapters 2 (The Biogeoclimatic Ecosystem Classification) and 3 (Procedures for Site Assessment) from: Green, R. and K. Klinka. 1994. A field guide to site identification and interpretation for the Vancouver Forest Region. Land Manage. Handbook No. 28, BC Ministry of Forests, Research Branch, Victoria BC.
<http://www.for.gov.bc.ca/hfd/pubs/docs/lmh/lmh28/lmh28-01.pdf>

Monumental Identification

- Stroh, N. C. Baltzinger, J.-L. Martin. 2008. Deer prevent western redcedar regeneration in old-growth forests of Haida Gwaii: is there potential for recovery? Forestry Ecology and Management.

CMT/Archaeological Feature Identification

- Resource Inventory Committee course materials provided in class

Survey Methodology

- Materials provided in class