

2012 Dalhousie Workshop

Dalhousie University and Ocean Networks Canada

Ocean Observatory Workshop

13-14 November 2012
Halifax, NS Canada

Proposed Agenda:

[AGENDA_OceanObservatoryWksp_Dal_Nov2012.pdf](#)

Participants:

[PartList_OceanObservatoryWksp_Dal_Nov2012.pdf](#)

Summary:

[OceanObserving.Dalhousie_Nov13.14.2012_WorkshopReport](#)

Conference Material

Workbook:

[Workbook_V7.pdf](#)

Maps:

[VENUS_Map](#)
[ONC.Map.smallest.pdf](#)
[Barkley2012_v2.pdf](#)

Presentations:

Kim Juniper/Richard Dewey "Observatory Overview"

Ocean Networks Canada "Observatory Access"

Existing & Upcoming Experiments, Summary of Results, and Pilot Studies

Chaired by Paul Snelgrove and Anna Metaxas

- Richard Dewey/Rénauld Belley/Marjolaine Matabos "VENUS Benthic" - [Saanich_benthic_Matabos.pptx](#)
- Kim Juniper/Rénauld Belley/Alex Hay "Barkley Benthic" - [Intro Neptune.ppt](#)
- Rénauld Belley/Paul Snelgrove/Kim Juniper/Philippe Archambault "Seafloor biodiversity and ecosystems functioning in contrasting environments" - [Ocean observatory workshop_Renald Belley's presentation.pptx](#)
- Kim Juniper/Steve Mihály/Richard Dewey "Water Column & Proling Systems"
- Kim Juniper "Schmidt Proposal"

Alex Hay/Len Zedel "Benthic Boundary Layer – Particle Dynamics"

Kim Juniper/Richard Dewey "Future Planning & Funding Opportunities"