

# 13th Annual Line P Workshop

Thursday 27 February 2020

Stewart Auditorium, Institute of Ocean Sciences, 9860 West Saanich Road, Sidney, BC

**0930**

## **Introduction**

[Marie Robert](#)

[Akash Sastri](#)

*Overview of the Line P program, berth reservations and important information*

*The La Perouse/WCVI long term monitoring program: survey overview and participation opportunities*

[Bill Crawford](#)

[Sophia Johannessen](#)

*Changes in oxygen in subsurface waters along Line P*

*Constraining upper-ocean carbon export using a multi-platform approach*

**1040 – 1100**

## **Break**

[Jonathan Kellogg](#)

[Jim Thomson](#) and [Meghan Cronin](#) (Tetjana Ross)

*CIOOS: A new tool to explore Line P and IOS data.*

*Surface Moorings at Station P*

[Tetjana Ross](#)

[Jody Klymak](#)

*Gliders along Line P*

*Update on the Canadian-Pacific Ocean Observatory Facility (C-PROOF)*

**1215 – 1315**

## **Lunch**

[Jyotsnamani Mohanta](#)

[Robyn Taves](#)

[Richard Nixon](#)

[Sile Kafrissen](#) and [Michael Livingston](#)

*Determination of chromium speciation in seawater*

*Iron and nutrient inventories along Line P during the 'Blob'*

*Evidence for the production of copper-complexing ligands by phytoplankton along Line P*

*Ecology and physiology of phytoplankton along oceanographic gradients in the northeast Pacific.*

**1430 – 1450**

## **Break**

[Sachia Traving](#)

[David Siegel](#) ([Roberta Hamme](#))

*Microbial carbon transformation potential along the Line P transect*

*Highlights from the 2018 EXPORTS work near Station P*

General discussion