PICES SUMMER SCHOOL

COASTAL OCEAN OBSERVATORY SCIENCE

UNIVERSITY OF VICTORIA, CANADA 9-13 JULY 2018



SCHEDULE



CONTACT NUMBERS

UVic: 250.721.7599 (Campus Security); 250.721.8395 (Residence Services)
ONC: 250.472.5400 (Jacqueline Humphries, Front Desk)

SUNDAY JULY 8

17:00 Meet and check in at the Technology Enterprise Facility (TEF)

MONDAY JULY 9

07:45	Meet at TEF
08:00	Board bus, depart for the Institute of Ocean Sciences (IOS)
08:45	Bus arrives at IOS
09:15	Security cleared
09:25	Introductory remarks: Kim Juniper, Jon Chamberlain, Robin Brown, Hal Batchelder
09:55	Logistics, ONC background: Kim Juniper
10:00	Coffee break
10:15	Oceanography of coastal British Columbia: Charles Hannah
11:00	Time series theory: Richard Dewey
12:00	Lunch (IOS cafeteria)
13:00	Group A: Strickland Group B: IOS/instrument tour Group C: QA/QC tutorial

15:00	Coffee break
15:15	Group B: Strickland Group C: IOS/instrument tour Group A: QA/QC tutorial
17:00	Wrap up, walk to tour of the Marine Technology Centre
18:00	Board bus, depart for the University of Victoria
18:45	Arrive at the University of Victoria
19:00	Dinner (on own)

TUESDAY JULY 10

07:45	Meet at TEF
08:00	Board bus, depart for IOS
08:45	Bus arrives at IOS
09:15	Security cleared
09:20	Announcements
09:25	Time series demo, acoustics: Richard Dewey
10:00	Coffee break
10:15	Time series demo, acoustics: Richard Dewey
12:00	Lunch (IOS cafeteria)
13:00	Group C: Strickland Group A: IOS/instrument tour Group B: QA/QC tutorial
15:00	Coffee break
15:15	Instrument calibration, plotting of CTD cast and BPS data
16:15	Break
16:30	BC Ferries, passive acoustics: Akash Sastri, Tom Dakin
18:00	Board bus, depart for the University of Victoria
18:45	Arrive at the University of Victoria
19:00	Dinner (on own)

WEDNESDAY JULY 11

06:30	Meet at TEF
06:45	Board bus, depart for Swartz Bay
08:00	Ferry departs for Tsawwassen
09:30	Board bus, travel from Tsawwassen to the Vancouver Aquarium
11:00	Marine pollution and the Salish Sea: Peter Ross
12:00	Lunch (Vancouver Aquarium)
12:15	Hakai Institute, Ocean acidification: Wiley Evans
13:00	Visit the Vancouver Aquarium
16:45	Wrap up, board bus to Tsawwassen
17:00	Depart for Tsawwassen
19:00	Ferry departs for Swartz Bay
19:00	Dinner (on the ferry)
21:30	Arrival at the University of Victoria

THURSDAY JULY 12

08:15	Meet at TEF
08:25	Announcements
08:30	Deep sea imagery: Kim Juniper
09:30	Coffee break
09:45	Deep sea imagery: Maia Hoeberechts
10:45	Break
11:00	Work period: Strickland benchmark/CTD data
12:00	Lunch (on campus)
13:45	Return from lunch
14:00	Work period, presentation preparation
18:00	Dinner (on campus)

FRIDAY JULY 13

08:50	Meet at TEF
09:00	Announcements
09:10	Work period, presentation preparation
10:45	Coffee break
11:00	Work period, presentation preparation
12:00	Lunch (on campus)
13:20	Return from lunch
13:30	Presentations (three groups)
15:00	Coffee break
15:15	Presentations (three groups)
16:45	Wrap up
17:00	Walk to the University Club for dinner
17:30	Cash bar
18:00	Dinner at the Wild Rose Room

SATURDAY JULY 14

Departure