

DAY 1 Tuesday, Oct. 3 2017		DAY 2 Wednesday, Oct. 4 2017	
8:00 am	Meeting at Coyote Cruises (refer to attached map) and bus transportation to En'owkin Centre	8:30 am - 10:00 pm	Workshop lectures and applied exercises (En'owkin Centre) <ul style="list-style-type: none"> Shaping water to create habitats Hydraulics forces & equations
8:15 am - 9:00 am	Workshop opening prayer & introductions (En'owkin Centre)	10:00 am - 10:30 am	Poster session & coffee break
9:00 am - 11:30 am	Workshop lectures <ul style="list-style-type: none"> Traditional Ecological Knowledge Natural stream restoration Okanagan Sockeye Salmon history & biology Overview of the main habitat restoration projects implemented 2000-2017 	10:30 am - 12:30 pm	Workshop lectures and applied exercises <ul style="list-style-type: none"> Hydraulics & habitats Designing fish passable riffle
10:00 am - 10:30 am	Poster session & coffee break	12:30 pm - 1:30 pm	Lunch break
11:30 am - 4:30 pm	Site visit of the main habitat restoration projects (in Penticton and Oliver) <ol style="list-style-type: none"> Riffle creation & gate refitting to provide fish passage at flood control dam (McIntyre Dam) Re-connection of river meanders, historic floodplain re-engagement & addition of habitat features (ORRI – Phase I) Side channel restoration (ORRI – Phase II) Riffle backwatering a drop structure (VDS 12) Spawning beds creation in Penticton Channel 	1:30 pm - 2:45 pm	Workshop lectures and applied exercises <ul style="list-style-type: none"> Designing fish passable riffle - continued Effectiveness monitoring methods, results & adaptive management
12:00 pm	Lunch (in the bus or field)	2:30 pm – 2:45 pm	Poster session & coffee break
4:30 pm	Return to Coyote Cruises	2:45 pm – 4:00 pm	Open panel questions & discussion sessions <ul style="list-style-type: none"> Managing restoration projects Hydraulic modelling & designs Canadian examples & questions related to Stream Restoration Hydraulics manual
		4:00 pm	Closing prayers & remarks

Classroom: En'owkin Centre, Lot 45 Green Mountain Road, Penticton Indian Reserve, Penticton, BC. Please note that the meeting place on Day 1 is Coyote Cruises (215 Riverside Drive, Penticton BC, refer to attached map). A charter bus shuttle will be transporting all workshop participants from Coyote Cruises to the En'owkin Centre and the field locations that day.

Field locations: *qawsitk^w* (Okanagan River) in Penticton and Oliver. **Walking and outdoor wear recommended on both days, as well as, sun and rain protection. Footwear for shallow water (gumboots) required on Day 2.**

Food: Refreshments (coffee breaks) and lunches provided on both days.

Course material: Newbury Hydraulics Stream Restoration Hydraulics Casebook and other course material will be provided on Day 1.