

PROGRAM HIGHLIGHTS

Friday, May 19th

5:30 pm	Registration Opens
	College of New Caledonia
	Poster Display Opens
6:30 - 8:30 pm	- Complimentary Appies & Alcohol -
	Mini Car Show
7:30 - 8:30 pm	Welcome from the Community

Saturday, May 20th

7:30 - 8:15 am 8:00 am	Early Morning Birding Registration Opens College of New Caledonia
8:30 am	Welcome and Instructions
9:00 - 12:00 pm	Workshop Sessions
	- Complimentary Lunch -
1:00 - 4:00 pm	Workshop Sessions
4:00 - 7:30	Silent Auction
5:30 pm	No Host Bar
6:00 pm	- Dinner -
	Music by Dougal Hines
7:00 pm	Awards Presentation
7:30 pm	- Prepare Sunday Bag Lunch -

Sunday, May 21st

7:30 - 8:30 am	Early Morning Birding
8:30 am	Pick-up at hotels for Barkeville Tour
9:00 am	Gather at West Fraser Timber Park
5:00 pm	Bus leaves Barkerville with stop at
	Barkerville Brewery for pre-orders

Monday, May 22nd

8:00 am

Shuttle Bus leaves for Vancouver



Hosted By Baker Creek Enhancement Society At College of New Caledonia 100 Campus Way, Quesnel

WITH SUPPORT FROM

FISHERIES AND OCEANS CANADA PACIFIC STREAMKEEPERS FEDERATION PACIFIC SALMON FOUNDATION

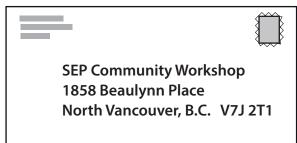
WORKSHOP REGISTRATION

\$35 Early registration (before April 20)\$50 Late registration (after April 20)

• Workshop Information: Tracy Bond (250) 992-5833 email: bces@telus.net

• Registration Information: ZoAnn Morten (604) 986-5059 email: pskf@direct.ca

Mail registration form and payment to:



More Information at http://workshop.pskf.ca

About the Sessions

Use this page to record your session choices. Updates and more at http://workshop.pskf.ca

EARLY MORNING SESSIONS 9:00 - 10:15

Adult Brood Handling and Collection (REPEATS)

A general overview of the SEP Hatchery Production Planning process. Adult broodstock capture methods, handling, transport and holding.

□ Aquatic Invertebrate Study (OUTSIDE)

Invertebrates play an important role in the aquatic food chain and are indicators of water quality. You will identify and count stream bugs to learn how much natural food is available in-stream for your fry after release. (Module 4 of the Streamkeepers Handbook)

Community Involvement Funding (REPEATS)

DFO's Community Involvement Program is shifting from Contracts to Contribution Agreements for funding community projects. This session looks at the changes involved and explores the new opportunities a Contribution Agreement provides. Attendance will be rewarded.

Egg to Fry (REPEATS)

New strategies and techniques for optimum survival. Our egg collection, fertilization, disinfection, incubation and rearing, affect salmon throughout their life cycle. Understand what is happening inside the egg as we handle them from first division of their cells to ponding.

Galish Sea Marine Survival Program

The Salish Sea Marine Survival Program is an international program developed by the Pacific Salmon Foundation. This project will simultaneously study all biological and environmental factors affecting salmon in the Salish Sea and test hypotheses of how this marine ecosystem functions.

Society Act Changes

There are changes to the Society Act and this affects many groups in Community Involvement. Attend and hear a presentation from an expert on the topic from the BC Law for Non-Profits Group.

Given Stream to Sea Education Program

Join local DFO Education Coordinators as they share Stream to Sea Education Program goals and learning opportunities. Each brings a wealth of knowledge and experience to the Northern BC programming.

LATE MORNING SESSIONS 10:45 - 12:00

Adult Brood Handling and Collection (REPEAT)

A general overview of the SEP Hatchery Production Planning process. Adult broodstock capture methods, handling, transport and holding.

Fry to Release (REPEATS)

Participants will learn about recommended fish culture strategies from ponded fry to release, along with tips and tricks and best management practices for success in raising juvenile salmon in hatcheries. There will also be a focus on marking and tagging, and how marking data is used in SEP.

Advanced Stream Habitat Survey (OUTSIDE)

Learn how to choose a reference site, conduct cross sectional surveys, measure discharge, and assess habitat quality. (Module 2 of Streamkeepers Handbook)

Parental Based Tagging Update

An update from DFO Science on the latest and greatest DNA findings. This genetic tagging allows for an added dimension in monitoring and evaluating the different hatchery and release practices. This is a revolutionary tool which provides unprecedented genetic tools for managing wild and hatchery stocks. Parental Based Tagging technologies identify the stock and age. Learn how this technique works!

Quesnel River Research Centre and Nechako Watershed Integrated Research Program

Participants will hear an overview of continuing research at the QRRC and a summary (2014-16) of the work being done by the UNBC on three areas of enquiry for the Nechako River Basin: Climate Change, Sediment Sources/Dynamics and Tools for Integration in Watershed Management and Governance.

Watershed Round Table - Coastal and Interior Experiences

A Watershed Round Table is a regional governmentcitizen forum that promotes collaboration and cooperation among many levels of government and stakeholder interest groups. Speakers will elaborate on lessons learned and best processes on how to proceed.

Aquatic Invasives

Aquatic invasive species continue to be an issue throughout the province. We will explore the program "Don't Let it Loose" and the speakers will document ways in which to approach the situation in your region. Discover some tactics which could be implemented in your neighbourhood.

Egg to Fry (REPEAT)

New strategies and techniques for optimum survival. Our egg collection, fertilization, disinfection, incubation and rearing, affect salmon throughout their life cycle. Understand what is happening inside the egg as we handle them from first division of their cells to ponding.

□ Fish Dissection (HANDS-ON)

Explore the wonders of salmon anatomy through a real-life demonstration. Participants will perform their own hands-on dissection and learn how to give an engaging presentation in a classroom or at a public event. Studying salmon anatomy provides a unique opportunity to understand how fish are adapted to their aquatic environment.

Grassroots Fundraising

Whether a charity or not, building financial stability for your activities often rests in the strength of your donor base. Building broad based donor support can give you the flexibility to focus your work on where you need it most. This session will walk through a 5-step process for building and strengthening the donor base of your stewardship programs. Participants will leave with new tools and inspiration to deepen donor development for their programs and/or groups. Hosted by the Canadian Freshwater Alliance, an initiative designed to build, connect and support freshwater constituencies across Canada.

Stock Assessment

An overview of coho and chinook escapement with a review of the types of estimation DFO requires. We will look at where and when volunteers fit in to these estimates based on risk management, flexibility of study design, operating environments and other conditions.

Stream Restoration (OUTSIDE)

Explore DFO's framework to help your planning process. How to assess the completed project and plan ongoing monitoring and maintenance. What are the limiting factors with projects? Could it be a lack of gravel, a limited number of pools for rearing or other factors?

Beach Seine (OUTSIDE)

Participants will complete a river beach seine to explore the rich diversity inhabiting our interior Fraser River ecosystems. (If possible wear sturdy waterproof boots).

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□ Fry to Release (REPEAT)

Participants will learn about recommended fish culture strategies from ponded fry to release, along with tips and tricks and best management practices for success in raising juvenile salmon in hatcheries. There will also be a focus on marking and tagging, and how marking data is used in SEP.

Juvenile Trapping and ID Surveys (OUTSIDE)

You will learn how to trap juvenile fish using Gee minnow traps and pole seines. We will also cover basic sampling and anaesthetising of the fish to obtain lengths and weights as well as data collection. This session will be outdoors on Baker Creek. (Module 11 in the Streamkeepers Manual).

Riparian Planting and Invasive Plant Strategy

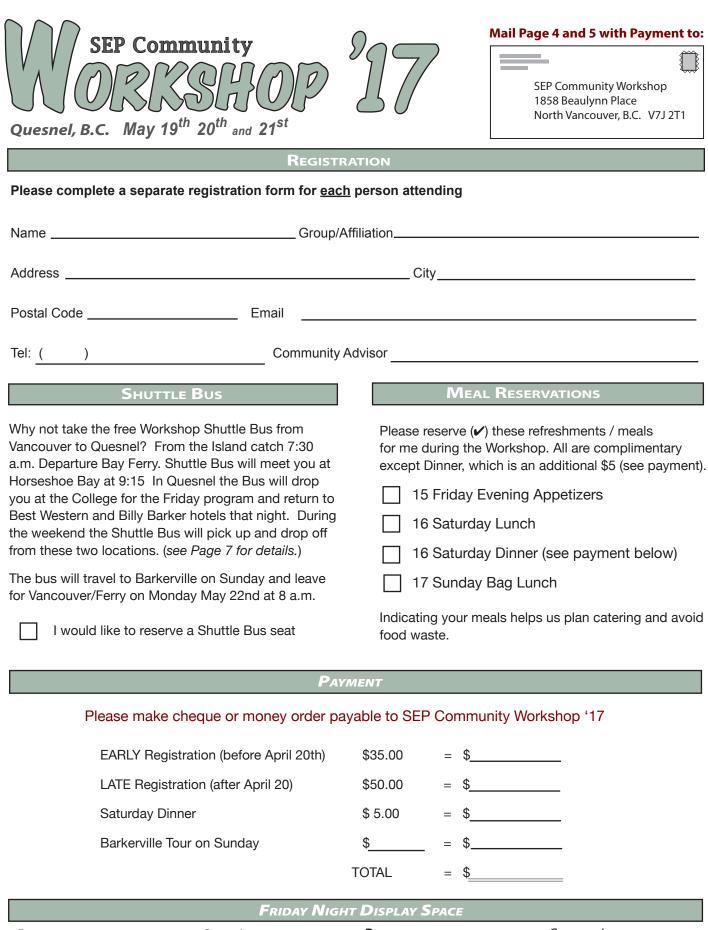
The plant experts are here to help - bring your questions. Learn how to create a happy environment for local plants while weeding out the invasive ones. Invasive plants create increased siltation, erosion and a lack of biodiversity.

Stream to Sea Fish Prints (HANDS-ON)

Time for fun, time for art class. Come prepared to create a fish print and take home a one-of-a-kind art piece with you. Everything you need to discover your inner artist will be provided at this session. Getting messy in class can be for grown-ups as well (bring an apron).

Wild Salmon Policy/Fisheries Act Update

Discussion on updates of the implementation to the Wild Salmon Policy and changes to the Fisheries Act. Learn how we are improving the tools used to protect the environment and ensuring the sustainability of Canada's fisheries.



Reserve a space to share your GROUP'S

ACTIVITIES, PROJECTS AND CREATIVE SOLUTIONS.

Please reserve a space for my group's display

Reserve a space to share your Company's products, ideas and innovations.

Please reserve a space for my trade show products

Workshop Registration

SATURDAY Sessions have limited classroom seating, please REGISTER EARLY to avoid disappointment. Early registration helps us plan workshops, organize meals, and reduce waste.

Mail this page with Registration

Complete one form for each person attending (copy this form as needed).

For each time slot, mark your FIRST session choice with a (1) and your ALTERNATE session choice with a (2).

	EARLY MORNING SESSIONS 9:00 - 10:15	Egg to Fry (REPEATS)
S	Adult Brood Handling/Collection (REPEAT)	Salish Sea Marine Survival Program
Z O	Aquatic Invertebrate Study (OUTSIDE)	Society Act Changes
S S I	CIP Funding (REPEATS)	Stream to Sea Education Program
S E	FEE	
ט z	LATE MORNING SESSIONS 10:45 - 12:00	
L Z	Adult Brood Handling/Collection	Parental Based Tagging Update
0	Fry to Release (REPEATS)	Quesnel R and Nechako Research Programs
Σ	Habitat Assessment: Module 2 (outside)	Watershed Roundtable
	Lunch 12	:00 - 1:00
	F A	
S	EARLY AFTERNOON SESSIONS 1:00 - 2:15	
z O	Aquatic Invasives	Fundraising
S S I	Egg to Fry (REPEAT)	Stock Assessment
SE	Fish Dissection (HANDSON)	Stream Restoration (OUTSIDE)
Z O	Col	FFEE
R N O (Late Afternoon Sessions 2:45 - 4:00	Juvenile Trapping and ID Surveys (OUTSIDE)
ш	Beach Seine (OUTSIDE)	Riparian Planting & Invasive Plant Strategy
АЕТ	CIP Funding (REPEAT)	Stream to Sea Fish Prints
1	Fry to Release (REPEAT)	Wild Salmon Policy/Fisheries Act Update
	Του	IRS
OUR	REGISTER FOR BARKERVILLE 8:30 - 6:00 (SEE DETAILS ON PAGE 6)	REGISTER FOR BIRDING TOURS (SEE DETAILS ON PAGE 6)
SUNDAY TOUR	8:30 a.m. the Shuttle Bus picks-up at Best Western Tower Inn and Billy Barker Casino Hotel and departs Barkerville for Quesnel at 5 p.m.	Indicate the days you wish to participate to help us plan for Shuttle Bus transportation.
Δ Ζ		SATURDAY MAY 20TH 7:30 TO 8:15 AM
S U	The prices include GST and reflect our group rate Add this cost to Payment Registration on Page 4.	SUNDAY MAY 21ST 7:30 - 8:30 AM

BARKERVILLE TOUR Pre-register on Page 5 and ADD COST to Registration Page 4

http://www.barkerville.ca/daily-programs/



SUNDAY, May 22nd 8:30 a.m. to 6 p.m.

8:30 a.m. Shuttle Bus picks up at Best Western Tower Inn and Billy Barker Casino Hotel to meet at West Fraser Timber Park. Interim tour stop at local restoration area. Arrives in Barkerville 11 a.m. - departs 5 p.m. Interim stop at Barkerville Brewery to pick up and pay for pre-ordered brewery products. Products can be pre-ordered on Friday or Saturday night.

The prices below **include GST** and reflect our Workshop group rate.

Heritage Package			Gate Fee	Only	Includes Gate fee for
□ 65 □ 13	dult\$36.755+\$34.383-18\$29.925-12\$22.05	Includes Gate fee for 2 days and 1 Live Show, 1 Stage Coach Ride,1 gold panning experience.	Adult 65+ 13-17 6-12	\$11.29 \$10.76 \$7.61 \$3.41	2 days. You will pay for any additional activities on your own.



Town Tours



Early Justice



Waterwheel Show



Cameron & Ames Blacksmiths



Theatre Royal



Gold Panning



Barnards Express Stage Lines



Williams Creek Schoolhouse

Please pre-register on Page 5

EARLY MORNING BIRDING

Saturday May 20th 7:30 to 8:15 a.m / Sunday May 21st 7:30 to 8:30 a.m.

Early Morning Birding with Brian Murland – Retired Fisheries Officer and Master Birder! We will meet at West Fraser Timber Park, 600 Johnston Avenue, home of Baker Creek Enhancement Society Nature Centre. We will walk through the Dragon Creek Wetland to look for migrating birds and other wetland/pond species. We may see Rails, Bitterns, Grey Catbird and Wood Ducks. We will also keep an eye out for moose, deer, bear, weasels, otters and snakes ... they have all been seen in the wetland.



Grey Catbird

A "Birding Bus" will pick-up from the two downtown hotels for this field trip and afterwards return to the College.

Accommodation in Quesnel ____

If travelling to Quesnel on the 'Shuttle Bus' from Vancouver, there will be pick-ups to and from the College from two locations in the downtown area; the Best Western Tower Inn and the Billy Barker Casino Hotel.

Best Western Tower Inn

* Bus pick-up and drop-off

500 Reid St. Located in downtown Quesnel, walking distance to grocery store, casino, restaurants. When booking please quote 'SEP Community Workshop' to receive your discounted price. Prices below reflect discount. Toll Free: 1-800-663-2009 bwtowerinn@shaw.ca

- Single Queen 1 or 2 people \$85 plus taxes
- Single King 1 or 2 people \$105 plus taxes
- Twin 2 Q 2,3, or 4 people \$105 plus taxes

Billy Barker Casino Hotel

* Bus pick-up and drop-off

308 McLean Located in downtown Quesnel, walking distance to grocery store, restaurants. When booking please quote 'SEP Community Workshop' to receive your discounted price. Bookings MUST be made by phone to receive discount. Prices below reflect discount. Toll Free: 1-855-792-5533

• Standard room - 1 Queen OR 2 super single OR 1 double and 1 twin (additional charge for 3rd person) \$84 plus taxes

• King bed - 1 or 2 people \$89 plus taxes

Luxury Suite – King bed, balcony, separate bedroom and living room \$160 plus taxes



Other Accommodation in the Downtown Area

*These are within walking distance of the the bus pick-up and drop-off from College. Location is numbered on Map.

Ramada Limited Quesnel: 383 St Laurent
 block from the Billy Barker Hotel 1-250-992-5575

2 • Travelodge Quesnel: 524 Front Street 1 block from the Best Western Tower Inn 1-250-992-7071

3 Quality Inn: 753 Front St 3 blocks from the Best Western Tower Inn 1-250-992-7247

Accommodation Outside Downtown Area

*This is NOT on the bus route for pick-up and drop-off.

Sandman Hotel Quesnel

940 Chew Rd Located 5 km from College of New Caledonia in South Quesnel, walking distance to shopping, grocery store and restaurants. When booking please quote 'Salmon Enhancement Program Community Workshop #177485' to receive your discounted price'. 1-250-747-3511

• all rooms \$99.00 plus taxes

RV Park/Campsites

Airport Inn Motel and RV Park: 7 km to College (North Quesnel) 1-250-992-5942

Robert's Roost RV Campsite: 7 km to College (South Quesnel on Dragon Lake) 1-250-747-2015

Shuttle Bus

MAY 19th FRIDAY

9:15 am Bus meets Nanaimo ferry which left
Departure Bay at 7:30
TBA Vancouver Pick-up
2:00 pm Lunch in Cache Creek at Bear's Claw Lodge
6:00 pm Arrive at New Caledonia College in Quesnel
10:00 pm Return to Best Western and Billy Barker

MAY 21st SUNDAY BARKERVILLE TOUR

8:30 am Pick-up from Best Westen and Billy Barker
9:00 am Depart West Fraser Timber Park
11:00 am Arrive Barkerville
5:00 pm Depart Barkerville with stop at Barkerville
Brewery to pick-up preordered items
6:00 pm Return to Best Western and Billy Barker

MAY 22nd MONDAY

8:00 am Depart Best Western and Billy Barker