Western Division of the American Fisheries Society - Annual Meeting

Pinnacle Harbourfront Hotel, Vancouver, B.C.

April 13-16, 2020

Schedule at a Glance

	Morning	Lunch	Afternoon	Evening
		Registration 10:30 AM - 05:00 PM		
Mon. April 13, 2020	Steering Committee Breakfast Meeting 07:30 AM - 10:00 AM	Lunch Break (food not provided)	Welcome and Plenary Session 01:00 PM - 03:20 PM	Student Mixer 05:30 PM - 07:00 PM
	Trade Show and Poster Set Up 10:00 AM - 12:30 PM & 05:00 PM - 09:00 PM		Debate 03:40 PM - 05:00 PM	Welcome Social 06:30 PM - 08:30 PM
Tue. April 14, 2020		Registration 07:30 AM - 05:00 PM		
	Concurrent Sessions 08:00 AM - 12:00 PM	WA-BC Chapter Annual Business Meeting & Lunch Buffet (WA-BC Chapter members only) 12:00 PM - 01:20 PM	Concurrent Sessions 01:20 PM - 05:20 PM	Trade Show Social and Poster Session (includes Dinner Buffet) 06:00 PM - 08:00 PM
	Aquatic Film and Photography Festival 10:20 PM - 12:00 PM		Aquatic Film and Photography Festival 01:20 PM - 05:20 PM	Aquatic Film and Photography Festival (Open to Public) 07:00 PM - 11:00 PM
	Registration 07:30 AM - 05:00 PM			
Wed. April 15, 2020	Spawning Run/Carcass Crawl 06:45 AM - 08:00 AM	Western Division Annual		Silent Auction/Raffle 05:30 PM - 08:00 PM
	Concurrent Sessions 08:00 AM - 12:00 PM	Business Meeting & Lunch Buffet 12:00 PM - 01:20 PM	Concurrent Sessions 01:20 PM - 05:20 PM	Dinner Banquet and Entertainment 06:00 PM - 11:00 PM
	Aquatic Film and Photography Festival 10:20 PM - 12:00 PM		Aquatic Film and Photography Festival 01:20 PM - 05:20 PM	
Thu. April 16, 2020	Registration 08:00 AM - 12:00 PM	Sea Foraging Workshop & Cooking Demo/Tasting 12:00 PM - 4:00 PM		
	Concurrent Sessions 08:00 AM - 12:00 PM	Lunch Break (food not provided)	Concurrent Sessions 01:20 PM - 05:20 PM	
	Continuing Education Sessions 09:00 AM - 12:00 PM		Continuing Education Sessions 01:20 PM - 05:00 PM	
Fri. April 17, 2020	***Continuing Education Sessions 09:00 AM - 12:00 PM	Lunch Break (food not provided)	***Continuing Education Sessions 01:20 PM - 05:00 PM	*** TENTATIVE