

2019/2020 Important Dates

Date	Event	Details
Monday August 19, 2019	Registration - for returning swimmers	Registration takes place through the website
Tuesday September 3, 2019	Registration - for new swimmers	Registration takes place through the website
Thursday September 5, 2019	AGM	5:30pm Parkinson Rec Centre
Tuesday October 1, 2019	Winter Season Begins	
Wednesday October 9, 2019	Bring a Friend Day	Swimmers can bring a friend to practice with waiver signed
Monday October 14, 2019	No Swimming	Thanksgiving Holiday
Friday October 18, 2019	Bring a Friend Day	Swimmers can bring a friend to practice with waiver signed
Wednesday October 30, 2019	Halloween Fun Swim	Regular practice times
Monday November 11, 2019	No Practice	Remembrance Day
Sunday December 15, 2019	Winter Social	TBA
Dec. 21, 2019-Jan. 5, 2020	No Practice	No Practice over winter break
Sunday February 9, 2020	Mini Meet	Ogopogo Mini Meet 1-5pm at H2O
Monday February 17, 2020	No Practice	Family Day Holiday
Sunday March 8, 2020	Spring Social	TBA
Mar. 14 - 29, 2020	No Practice	Spring Break
Friday April 10, 2020	No Practice	Good Friday
Monday April 13, 2020	No, Practice	Easter Monday
Friday May 1, 2020	Summer Season Starts	First day of summer schedule
Friday May 8, 2020	Summer Kick-Off BBQ	Family BBQ at École De L'Anse-Au-Sable
Saturday June 6, 2020	Princeton Swim Meet	Prienceton
Sat/Sun June 13-14, 2020	Salmon Arm Swim Meet	Salmon Arm
Sat/Sun June 20-21, 2020	Lumby Swim Meet	Lumby
Sat/Sun June 27-28, 2020	Merritt Swim Meet	Merritt

Wednesday July 1, 2020	No Practice	Canada Day
Sat/Sun July 4-5, 2020	Penticton Swim Meet	Penticton
Sat/Sun July 11-12, 2020	Kelowna Swim Meet	Kelowna
July 13-17, 2020	Freak Week	TBA
Sat/Sun July 18-19 2020	Golden Swim Meet	Golden
Sat/Sun July 25-26, 2020	Revelstoke Swim Meet	Revelstoke
Thursday July 30, 2020	Regionals Rally	TBA
Sat/Sun August 1-2, 2020	Regionals	Kamloops
Monday August 3, 2020	No Practice	BC Day Holiday
Sunday August 9, 2020	Awards Banquet	Awards Dinner 5:00-7:30
Thur-Sun August 21-23, 2020	Provincials	UBC Vancouver