

HORSESHOE LAKE EVENTS 2019

Event	Dates	Lake Closing/Opening Times
WORLD CARP CLASSIC 2019	THURSDAY 2 MAY 2019 TO SUNDAY 5 MAY 2019	LAKE CLOSED Closed from 5pm Wednesday 1 MAY 2019 Lake will reopen to Permit holders 5PM Sunday 5 MAY 2019 and day tickets from 9am Monday 6 MAY 2019
JUNIOR CARP CAMP 2019	THURSDAY 30 MAY 2019 TO SUNDAY 2 JUNE 2019	LAKE CLOSED Closed from 9am Wednesday 29 May 2019 Lake will reopen to Permit holders 5PM Sunday 2 June 2019 and day tickets from 9am Monday 3 June 2019
FORCES CARP CLASSIC 2019	WEDNESDAY 26 JUNE 2019 TO SUNDAY 30 JUNE 2019	LAKE CLOSED Closed from 5pm Wednesday 26 June 2019 Lake will reopen to permit holders 5pm Sunday 30 June 2019 And day tickets from 9am Monday 1 July 2019
BROWNIES EVENT	FRIDAY 26 JULY 2019 TO SUNDAY 28 JULY 2019	LAKE CLOSED Closed from 9AM Friday 26 July 2019 Lake will reopen to permit holders 5pm Sunday 28 July 2019 And day tickets from 9am Monday 29 July 2019
CARP SOCIETY OPEN DAY 2019	SATURDAY 3 AND SUNDAY 4 AUGUST 2019	LAKE/SWIM DETAILS TO BE CONFIRMED *SOME SWIMS OPEN TO PERMIT HOLDERS ONLY*
BCSG SOCIAL GROUP	FRIDAY 30 AUGUST 2019 TO SUNDAY 1 SEPTEMBER 2019	Lake remains OPEN Some swims closed for event—TBC

LAKE CLOSURES

The Carp Society reserve the right to close the lake or swims to facilitate events, planned closures for the year 2019 are detailed above (events may change/be added to, changes will be posted on the website events page)

Additionally, The Carp Society reserves the right to close the lake at any time occasioned but not limited to any of the following – flood, weather conditions, environmental issues beyond our control, or any other event(s), with no liability for loss or delay incurred (holidays, earnings, fees). Due to the nature of spawning there will be no set closed season on Horseshoe, therefore The Carp Society reserves the right to close the lake/swims at any time when the fish are spawning. In the event of lake closures for spawning the Carp Society will post notices on their social media accounts and website when possible.