

<i>All times are local times (GMT +2)</i>		
Opening Ceremony - Saturday 23rd September		
07:00 - 07:15	ALL	Water On / water level Stabilized
07:30 - 15:50	CSL	Official Training
15:50 - 18:20	WWC	Official Training
18:20	ALL	Course closed to prepare opening ceremony
20:30 - 22:00	ALL	Opening Ceremony
Sunday 24th September		
07:00 - 07:15	ALL	Water On / water level Stabilized
07:30 - 17:30	CSL	Official Training
14:30 - 15:30	WWC	Team Leader meeting
17:30 - 20:30	WWC	Official Training
17:30 - 18:30	CSL	Team Leader meeting
20:45	ALL	Water OFF
Day 0 - Monday 25th September		
06:30 - 06:45	ALL	Water On / water level Stabilized
07:30 - 14:30	CSL	Official Training
14:30 - 17:00	WWC	Official Training
17:00	CSL	Team events - Course construction
18:30	CSL	Team events - Full length demonstration runs
18:55	CSL	Team events - Course approval
19:05	CSL	Team events - Technical Rehearsal (Full length runs)
20:30	ALL	Water OFF
Day 1 - Tuesday 26th September		
07:15 - 07:30	ALL	Water On / water level Stabilized
08:45	CSL	Team events - Forerunners
09:00 - 11:30	CSL	Team events - C1M, K1W, K1M, C1W, C2M, C2Mx
11:35 - 12:10	CSL	Team events - Medals ceremonies
13:00 - 13:45	WWC	Team events - Training
14:00	WWC	Team events - Forerunners
14:15 - 15:33	WWC	Team events - C1M, K1W, K1M, C1W, C2M, C2W
15:40 - 16:15	WWC	Team events - Medals ceremonies
17:20 - 17:40	CSL	Heats - course demonstration run by section
17:45 - 17:55	CSL	Heats - course approval
18:10 - 18:40	CSL	Heats - course demonstration run full length
20:00	ALL	Water OFF
Day 2 - Wednesday 27 September		
07:30 - 07:45	ALL	Water On / water level Stabilized
09:00	CSL	Heats - Forerunners
09:15 - 12:25	CSL	Heats - 1st run - C2M, C1W, K1M
12:55 - 15:00	CSL	Heats - 2nd run - C2M, C1W, K1M
15:30 - 16:15	WWC	Heats - Training
16:25	WWC	Heats - Forerunners
16:30 - 17:59	WWC	Heats - 1st run - K1W, K1M, C1M, C1W
18:15 - 19:31	WWC	Heats - 2nd run - K1W, K1M, C1M, C1W
19:50 - 20:50	CSL	Heats - course setting
21:00	ALL	Water OFF

Day 3 - Thursday 28th September		
07:30 - 07:45	ALL	Water On / water level Stabilized
09:00	CSL	Heats - Forerunners
09:15 - 11:54	CSL	Heats - 1st run - K1W, C1M
12:09 - 12:25	CSL	Semi final - C2Mx
12:30 - 14:29	CSL	Heats - 2nd run - K1W, C1M
14:44 - 15:04	CSL	Final - C2Mx
15:15 - 15:45	WWC	Heats - Training
15:55	WWC	Heats - Forerunners
16:00 - 16:19	WWC	Heats - 1st run - C2M, C2W
16:50 - 17:01	WWC	Heats - 2nd run - C2M, C2W
17:30 - 18:30	CSLX	Training - Extreme Canoe Slalom
21:00	ALL	Water OFF
20:30 - 23:30	ALL	Free concert - Therapie TAXI and Polo & Pan
Day 4 - Friday 29th September		
07:15 - 07:30	ALL	Water On / water level Stabilized
09:00	CSL	Semifinals / Finals - demonstration - full run
09:20	CSL	Semifinals / Finals - Course approval
11:45	CSL	Semifinals - Forerunners
LIVE FEED 12:05 - 15:25	CSL	Semifinals - C2M, C1W, K1M
LIVE FEED 16:35 - 18:25	CSL	Finals - C2M, C1W, K1M
18:25 - 18:53	CSL	Medals ceremonies - C2Mx, C2M, C1W, K1M
19:00 - 20:00	WWC	Training - dedicated to finalists
20:00 - 21:00	CSL	Semifinals / Finals - course setting
21:30	ALL	Water OFF
20:30 - 00:00	ALL	Free concert - Radio Elvis and Naive New Beaters
Day 5 - Saturday 30th September		
08:30 - 08:45	ALL	Water On / water level Stabilized
10:10	CSL	Semifinals - Forerunners
LIVE FEED 10:30 - 12:45	CSL	Semifinals - K1W and C1M
LIVE FEED 15:10 - 17:05	CSL	Finals - K1W, C1M / Medals ceremonies K1W, C1M
17:30 - 18:00	WWC	Training - dedicated to finalists
18:10	WWC	Finals - Forerunners
LIVE FEED 18:15 - 20:20	WWC	Finals - K1W, K1M, C1M, C1W, C2M, C2W
20:25 - 21:14	WWC	Medals ceremonies - C1M, K1W, K1M, C1W, C2M, C2W and WWC Nation Cups
20:25 - 21:25	CSLX	Course setting
21:30	ALL	Water OFF
21:00 - 00:30	ALL	Free concert - Flavia Coelho and Féfé
Day 6 - Sunday 1st October		
07:30 - 07:45	ALL	Water On / water level Stabilized
10:30 - 11:17	CSLX	Time trials - K1W, K1M CSLX
12:15 - 13:32	CSLX	1/8 Finals - K1W, K1M CSLX
LIVE FEED 15:10 - 16:20	CSLX	1/4 finals, 1/2 finals and finals - K1W, K1M CSLX
16:20 - 16:47	ALL	Medals ceremony - K1W, K1M CSLX / Nation Cup / Closing Ceremony
16:50 - 17:05	ALL	Duke Race
18:00	ALL	Water OFF