CARLETON UNIVERSITY SWIMMING POOL

SPRING 2019 (MAY 6 - JUNE 30)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
*LANE Swim 6:00-7:30AM		LANE Swim 6:00-7:30AM		6:00-7:30AM			
(SHALLOW + DT)	LANE Swim 7:30-8:30AM	(SHALLOW + DT)	LANE Swim	(SHALLOW Only)			
	(3-4 LANES 50 M) Long Course		7:30-8:30AM (3-4 LANES 50 M)				
	Long Course		Long-Course			WOMEN ONLY	
*REC Swim 11:45AM-1:15PM (WHOLE POOL)	REC Swim 11:45AM-1:15PM (WHOLE POOL)	REC Swim 11:45AM-1:00PM (WHOLE POOL) 11:45AM-1:15PM on May 8 & June 26	REC Swim 11:45AM-1:15PM (WHOLE POOL)	REC Swim 11:45AM-1:15PM (WHOLE POOL)		REC Swim (WHOLE POOL) *11:30AM-1:15PM May 12, 19, 26 11:25AM-12:25PM June 2-30	
		WOMEN ONLY					
*Holiday REC SWIM 1:30-4:30PM ONLY On Monday May 20 (WHOLE POOL)		REC Swim (WHOLE POOL) 1:10-1:55PM May 15-June 19			REC Swim 1:30-4:30PM (WHOLE POOL)	REC Swim 1:30-4:30PM (WHOLE POOL)	
	REC Swim 4:00-5:00PM		REC Swim 4:00-5:00PM	*REC Swim			
*REC Swim	(WHOLE POOL)	REC Swim	(WHOLE POOL)	4:30-6:00PM (WHOLE POOL)			
4:30-6:00PM (WHOLE POOL)	LANE Swim 5:00-6:00PM	4:30-6:00PM (WHOLE POOL)	LANE Swim 5:00-6:00PM	LANE Swim			
(VVIIOLL POOL)	(DEEP Only)	(VVIIOLL I OOL)	(DEEP Only)	5:30-6:00PM (DEEP Only)			
				May 24 - June 21			
*REC Swim 9:10-10:25PM (WHOLE POOL)	REC Swim 9:10-10:25PM (WHOLE POOL)	REC Swim 9:10-10:25PM (WHOLE POOL)	REC Swim 9:10-10:25PM (WHOLE POOL)	REC Swim 8:10-9:25PM (WHOLE POOL) CANCELLED on May 17, June 28			
LANE Swims: lane swimm deep end, when DT is available LANE Swims are in 1/2 poshallow & 3-lanes deep or	ilable or during LC swims ol: shallow, deep or in 3-l	water-running, leis pool, 6 ft. slide, 1m swing rope and bu	Recreational Swims (REC): lane swimming, water-running, leisure-lanes, basketball nets, wading pool, 6 ft. slide, 1m diving board, 5m & 7.5m platforms, swing rope and bubbler. REC Swims are in whole pool (shallow, deep, dive-tank - DT). LC=50M long-course			Public Swim Fees: Children (under 14) - \$3.50 Adults - \$5.00 (HST included) Families - \$15.60 (2 adults / 4 children)	

(shallow, deep, dive-tank - DT). LC=50M long-course

set-up.

