



Simpkins Family Swim Center Lap Pool Schedule

Swim Center Front Desk: 831-454-7960

50m Pool Lap Swim Hours & Drop-in Lap Lane Availability

Mon-Fri Hours	Monday 6am-7:30pm	Tuesday 6am-7:30pm	Wednesday 6am-7:30pm	Thursday 6am-7:30pm	Friday 6am-7:30pm
6am-12pm	9 Lanes	9 Lanes	9 Lanes	9 Lanes	9 Lanes
12pm – 3:30pm	7 Lanes	7 Lanes	7 Lanes	7 Lanes	7 Lanes
3:30pm-5pm	9 Lanes	9 Lanes	7 Lanes	9 Lanes	9 Lanes
5pm-7:30pm	15 Lanes	15 Lanes	15 Lanes	15 Lanes	15 Lanes

50m pool temperature 78°F. 25yd laps ~ 70.4 laps per mile.

Lap Lanes are available whenever the facility is open: There are no reservations- drop-in anytime!

Weekend Hours	Saturday 9am-4pm	Sunday 9am-4pm
9am-10:30am	15 Lanes	17 Lanes
10:30am-1pm	17 Lanes	17 Lanes
1pm-4pm*	7 lanes*	7 Lanes*

availability is subject to change, please inquire at front desk for most current lane availability

Adults (13-64): \$7 single-entry / \$63 10-entry pass / \$298 50-entry pass

Seniors (65+): \$5 single-entry / \$45 10-entry pass / \$213 50-entry pass

Youth lap swimmers (9-12) must follow all adult lap swim etiquette.

Please See the [Warm Water Pool Schedule](#) for Open Swim/Rec Swim Hours

Water Aerobics Classes Weekly Schedule

Drop-in: \$8 per class. 10-entry pass: \$72. 50-entry pass: \$340 All WA classes are 60-minute workouts.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
No class	Erin 12pm-1pm	Karissa 12pm-1pm Camile 6pm-7pm	Erin 12pm-1pm	Camile 12pm-1pm Camile 6pm-7pm	Jay 12pm-1pm	Neli 9:15am- 10:15am (shallow)

Adult Fitness Workouts Weekly Schedule

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
No class	Laurie 6am-7:30am Sara 12pm – 1:30pm	Evan 12pm – 1:30pm	Laurie 6am-7:30am Sara 12pm – 1:30pm	Evan 12pm – 1:30pm	Laurie 6am-7:30am Sara 12pm – 1:30pm	No class

Drop-in: \$8 per workout. 10-entry pass: \$72. 50-entry pass: \$340. All workouts are coached for 90 minutes.

Please see the monthly online calendars for any changes to the workout schedules above.

Visit us online at www.scparks.com Email us at Swimcenter@scparcs.com