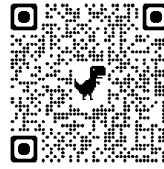


2026 Winter Lap Swim Calendar

	Regular Rate	RISD Employee/ Sr Citizen Rate*
Individual-Day Pass	\$5	\$4
15 Swim Punch Card	\$55	\$44

Winter Session
January 6th - March 12th



PURCHASE YOUR CARD
ONLINE BY SCANNING
THIS CODE!

LAP SWIM /WEIGHT ROOM SCHEDULE

	Midday	Evening
Monday	Closed	
Tuesday	*11:45 to 1:45pm	*7:30-8:30pm
Wednesday	Closed	
Thursday	*11:45 to 1:45pm	*7:30-8:30pm
Friday	9:45 to 11:45am [^]	Closed
[^] Doors will open no earlier than 9:40am		

Swim passes/punch cards do not expire. RISD is not responsible for lost or stolen cards. RISD will not replace lost or stolen cards. When you arrive at the aquatic center you must present your swim card to the office or to the lifeguard on deck. Passes & punch cards can be purchased using cash in person or online.

*only 1 shallow pool lane is available during all open hours

*To receive discounted pricing, you must provide appropriate proof of eligibility when picking up your pass at the natatorium: Rockwall ISD student ID card or employee badge, Age 60 or higher with driver's license or other ID

January 2026					February 2026					March 2026				
M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
5	6	7	8	9	2	3	4	5	6	2	3	4	5	6
12	13	14	15	16	9	10	11	12	13	9	10	11	12	
19	20	21	22	23	16	17	18	19	20	We are closed for spring break & will resume open lap swim March 24th				
26	27	28	29	30	23	24	25	26	27					

 indicates closures for School District Events

January 9, 23

February 6

Last day before break is March 12

 Indicates 1st day of new session

Shallow Pool info:

TUTH 11:45am-12:45am - swim lessons

TUTH 12:45pm-1:45pm, 7:30-8:30pm - aerobics

Fridays the shallow pool has 4 lanes open

- **If possible, the doors will open 15 minutes before the open times listed above to ensure students have left the building/locker rooms & allow staff to prepare for your arrival. Patrons must exit the building within 15 minutes after lap swim ends.**
- Most of the time, swimmers are able to have their own lane. However, if space is limited, Swimmers must be willing to share lanes.

