

Stanford Diving Club 2024-25 Closures

(No practices for any groups)

Labor Day: September 2, 2024

Stanford Home Football Game Days:

Friday August 30

Saturdays: September 7; October 5, 19 & 26; November 16, 2024

Thanksgiving Break: November 28 through December 1, 2024

NCAA Men's Waterpolo Championships, Dec 4-8, 2024 (recently added)

Winter Holiday Break: December 21, 2024 through January 5, 2025

Memorial Day: May 26, 2024

Stanford Graduation Weekend: June 14-15, 2025

Independence Day: July 4th, 2025

Summer Break: Competitive Teams - August 2-17, 2025

Development & Recreation Groups - August 11-17, 2025

Our fees are based on a four-week month, and on an annual basis. A month with five weeks is considered a make up for club's holidays and closures throughout the year.

Stanford Diving Club								
2024-25 School Year Schedule: 8/18/24 to 6/13/25								
Groups	Monthly Cost,	Weekly Schedule						
	Annual Prog. Fee	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
JO, Groups 1&2	\$700/mo, \$800/yr	6-8pm	4-6pm	6-8pm	4-6pm	6-8pm	12-2pm	
JO, Groups 3&4		4-6pm	6-8pm	4-6pm	6-8pm	4-6pm	2-4pm	
Red Level 1	\$600/mo, \$250/yr	5-7pm		5-7pm	5-7pm	5-7pm		
Red Level 2	\$450/mo, \$250/yr	3:30-5pm		3:30-5pm		3:30-5pm		
Red Level 3	\$375/mo, \$250/yr		5-6:30pm		3:30-5pm			
Red Level 4	\$375/mo, \$250/yr		3:30-5pm				11:30am-1pm	
White Level 1	\$600/mo, \$250/yr	5-7pm		5-7pm		5-7pm	12-2pm	
White Level 2A	\$450/mo, \$250/yr		6-7:30pm		6-7:30pm		8:30-10am	
White Level 2B	\$450/mo, \$250/yr		4-6pm		4-6pm		2-4pm	
White Level 3	\$375/mo, \$250/yr	3:30-5pm		3:30-5pm				
Green Level 3	\$375/mo, \$250/yr		5:30-7pm		5:30-7pm			
Green Level 4	\$375/mo, \$250/yr		4-5:30pm		4-5:30pm			
Blue Level 3	\$375/mo, \$250/yr	4-5:30pm		4-5:30pm				
Blue Level 4	\$375/mo, \$250/yr						2:30-4pm	11:30am-1pm
Orange Level 4	\$375/mo, \$250/yr			5-6:30pm				11:30am-1pm
Purple Level 4	\$375/mo, \$250/yr			4:30-6pm				11:30am-1pm
Winter LTD Camp	\$600, 14 sessions	4:30-6pm					1:30-3pm	
Masters	\$30/session						4-5:30pm	10-11:30am