

2024 Summer Schedule

First Tee is a youth development

program for boys and girls ages 5-17.

	Boundary Oak		Diable	Diablo Creek		Lone Tree		Hic	ldenbrooke		
MONDAY			4-	7-9 Years Old 4-5:30 Coach Sean		10-11 Years Old 4:00 - 5:30 Coach Jamie				At First Tee, youth learn values like respect and courtesy, as well as important life skills like:	
Tuesday	7-9 Years Old 4-5:30 Coach Lucio		4:00	5-6 Years Old 4:00 - 5:00 Coach Stephen		7-9 Years Old 4:00 - 5:30 Coach Phil				• Pursuing Goals • Growing through Challenge	
	10+ Years Old 6-7:30 Coach Lucio		10-11 Years Old 4:00 - 5:30 Coach Jamie			12+ Years Old 4:00 - 5:30 Coach Scott				 Collaborating with Others Building a Positive Self-Identity Using Good Judgment 	
WEDNESDAY	5-6 Years Old 10+ Years Old 4:00-5:00 4:00-5:30 Coach Lucio Coach Dan		12+ Years Old 4:00-5:30 Coach Sean		7-9 Yea 4:00 - Coach		Years Old 00-7:30 ich Dave			All while having fun with friends and learning about golf!	
THURSDAY	7-9 Years Old 4:00 - 5:30 Coach Jamie		5-6 Years Old 4:00 - 5:00 Coach Dan							Summer 2024 Season Weeks of June 3 - August 4	
SATURDAY	7-9 Years Old (A) 8:00 - 9:30 Coach Adam	8:00 - 9:30 (B)		7-9 Years Old 9:00 - 10:30 Coach Corey				9:0	5-6 Years Old 9:00 - 10:00 Coach Hannah	No Classes 4th of July Week Registration Dates: May 5, 2024 - Returning Participants, 8:00 am May 6, 2024 - for New Participants, 8:00 am	
	10-11 Years Old 10:00 - 11:30 Coach Adam	12+ Years Old 10:00-11:30 Coach Dan	11:00	12 Years Old + Intermediate/ Advanced 9:00 - 10:30 Coach Bob/Doc ears Old - 12:30 h Sean	۰		ı	Codeli Haililai	Joseph Flammun	Registration Fees: \$180 for Ages 7+ (1.5 hrs/week) \$170 for ages 5-6 (1 hr/week) *Financial Aid Available for participants*	
	Coach Adam								7-9 Years Old 10:30 - 12:00		
	5-6 Years Old 12:00 - 1:00 Coach Dan		Girls Golf 7-16 Years Old 2:00 - 3:30 Coach Hannah					Coach Hannah			
SUNDAY						7-9 Years Old 3:00 - 4:30 Coach Brett				First Tee - Contra Costa 2290 Diamond Blvd, Ste. 203 Concord, CA, 94520 (925) 446-6701 firstteecontracosta.org	