

GOLDEN STATE WARRIORS

2023-24 SEASON

PRESENTED BY
KAISER PERMANENTE

OCTOBER 2023

SUN	MON	TUE	WED	THU	FRI	SAT
						PRESEASON LAL 5:30P
					PRESEASON LAL 7:00P	
PRESEASON SAC 6:30P			PRESEASON SAC 7:00P		PRESEASON SAS 7:00P	
		PHX 7:00P			SAC 7:00P	
HOU 4:00P	★ NOP 5:00P					

NOVEMBER 2023

SUN	MON	TUE	WED	THU	FRI	SAT
			SAC 7:00P		OKC 5:00P	
CLE 3:00P	DET 4:00P		▲ DEN 7:00P			★ CLE 5:30P
MIN 5:30P		■ MIN 7:00P		★ OKC 7:00P		OKC 5:30P
	HOU 7:00P		▲ PHX 7:00P		▲ SAS 7:00P	
		● ■ SAC 7:00P				
				LAC 7:00P		

DECEMBER 2023

SUN	MON	TUE	WED	THU	FRI	SAT
						LAC 1:00P
	IN-SEASON TOURNAMENT QUARTERFINALS	IN-SEASON TOURNAMENT QUARTERFINALS	REGULAR SEASON	IN-SEASON TOURNAMENT SEMIFINALS	REGULAR SEASON	IN-SEASON TOURNAMENT CHAMPIONSHIP
		● PHX 7:00P		★ LAC 7:30P		BKN 5:30P
POR 6:00P		● BOS 7:00P		▲ WAS 7:00P		POR 5:30P
	■ ▲ DEN 11:30A			★ MIA 7:00P		DAL 5:30P

JANUARY 2024

SUN	MON	TUE	WED	THU	FRI	SAT
DEC 31	1	★ ORL 7:00P		● DEN 7:00P	DET 7:00P	
	7 TOR 5:30P		8	9	▲ NOP 7:00P	★ MIL 5:00P
	14	● MEM 3:00P		16	UTA 6:00P	▲ DAL 7:00P
	21		22	23	▲ ATL 7:00P	● SAC 7:00P
	28	29	● PHI 7:00P	30		■ LAL 5:30P

FEBRUARY 2024

SUN	MON	TUE	WED	THU	FRI	SAT
					★ MEM 5:00P	ATL 4:30P
	★ BKN 4:30P		PHI 4:00P	IND 4:00P		■ PHX 5:30P
	★ UTA 6:00P		▲ LAC 7:00P			
ALL-STAR GAME INDIANA				● LAL 7:00P	CHA 7:00P	
▲ DEN 4:00P			WAS 4:00P		● NYK 4:30P	

MARCH 2024

SUN	MON	TUE	WED	THU	FRI	SAT
					TOR 4:30P	
■ BOS 12:30P			▲ MIL 7:00P	CHI 7:00P		SAS 5:30P
	★ SAS 5:00P		DAL 5:30P			■ LAL 5:30P
	▲ NYK 7:00P		▲ MEM 7:00P		IND 7:00P	
MIN 4:00P			MIA 4:30P	ORL 4:00P		CHA 4:00P

APRIL 2024

SUN	MON	TUE	WED	THU	FRI	SAT
★ MAR 31 SAS 4:00P		● DAL 4:30P		HOU 5:00P		
	7 UTA 5:30P		8	9	● LAL 7:00P	12 POR 7:00P
	14 UTA 12:30P		15	16	17	18

 HOME GAMES
 ABC
 TNT
 ESPN
 IN-SEASON TOURNAMENT
 ★ NBA TV
 Schedule to be determined based on the results of the In-Season Tournament Group Play.

 ALL GAMES BROADCAST ON 95.7 THE GAME. ALL TIMES PACIFIC.

FOR TICKET INFORMATION OR ACCESSIBLE SEATING QUESTIONS, PLEASE CALL 888-GSW-HOOP OR VISIT WARRIORS.COM