

# PCAL-CYPRESS SOFTBALL SCHEDULE SPRING 2026

**BOM Approved**

Pre - Season Coaches Meeting

Monday January 26, 2026 @ Palma 7:00 pm

Jamborees: **Sanctioned with the times and places TBD.**

**1. Fri. March 20**

NMC @ GRE  
STE @ GON  
RSJ @ MVC

**6. Fri. April 10**

GRE @ NMC  
GON @ STE  
MVC @ RSJ

**11. Weds, April 29**

NMC @ GRE  
STE @ GON  
RSJ @ MVC

**2. Weds. March 25**

NMC @ GON  
GRE @ MVC  
STE @ RSJ

**7. Weds. April 15**

GON @ NMC  
MVC @ GRE  
RSJ @ STE

**12. Fri, May 1**

NMC @ GON  
GRE @ MVC  
STE @ RSJ

**3. Fri. March 27**

MVC @ NMC  
GON @ RSJ  
GRE @ STE

**8. Fri, April 17**

NMC @ MVC  
RSJ @ GON  
STE @ GRE

**13. Weds, May 6**

MVC @ NMC  
GON @ RSJ  
GRE @ STE

**4. Weds. April 1**

RSJ @ NMC  
STE @ MVC  
GON @ GRE

**9. Weds, April 22**

NMC @ RSJ  
MVC @ STE  
GRE @ GON

**14. Fri, May 8**

RSJ @ NMC  
STE @ MVC  
GON @ GRE

**5. Weds. April 8**

NMC @ STE  
GRE @ RSJ  
MVC @ GON

**10. Fri, April 24**

STE @ NMC  
RSJ @ GRE  
GON @ MVC

**15. Mon, May 11**

NMC @ STE  
GRE @ RSJ  
MVC @ GON

**CCS Play In Games**  
**Thurs and Fri May 14-15**  
**Thurs, May 14: Cypress 1 at Santa Lucia 1**  
**Fri, May 15**  
**Gabilan 6 at Mission 3**  
**Mission 2 at winner Cypress 1-Santa Lucia 1**

Saturday, May 16, 2026	Last Day for League Events per CCS
Monday, May 18, 2026 (2:00 PM)	CCS Seeding meeting
Saturday, May 23, 2026	First Round CCS
Saturday, May 30, 2026	Final Round CCS
Tues, June 2, 2026	CIF Nor Cal Playoffs Begin
Weds, June 3, 2026 (4:00 PM)	CCS Evaluation Meeting

League Rep: \_\_\_\_\_ AD Rep: \_\_\_\_\_  
 Contest Limit: 27

Starting Dates:	Practices: Mon February 2, 2026
	Scrimmages: Mon February 16, 2026
	Contests: Mon February 23, 2026

Contest Start Times: 3:30 PM (**Before March 8**); **4:30 PM (After March 8)** with back to back start time 4:00  
 Schools (6): Gonzales (GON); Greenfield (GRE), Monte Vista Christian (MVC);  
 North Monterey County (NMC); Rancho San Juan (RSJ); and Stevenson (STE)

**TRIPLE ROUND ROBIN**                      **Year 1 of 2 (Random Draw)**