

Hack Attack Fall Classic - Harding Golf Course - Saturday, November 6, 2021

Welcome to the Hack Attack Golf Club's seventh event of the year. The semifinal match-play matches will commence. Good luck to Baret, Hector, Stephen and Marco. 1st group needs to get the closest-to-the-pin flags. Last group needs to pick up the flags. Here are the pairings and matches:

**PLEASE DO NOT POST YOUR SCORE AT THE COURSE AFTER YOUR ROUND OF GOLF
THE HACK ATTACK GOLF CLUB WILL ADJUST YOUR SCORE AND POST IT FOR YOU**

Jones, Gary (14) Havstad, Steve (10) Eccles, Jeff (8) Doden, Jeff (7)	9:00	Rose, Steven (6) Wiblin, Brent Hawkins, Chuck (7) Kim, Charles (1)	9:10
Morris, Brent (14) Wheelock, Bob (13) Deutsch, Paul (15)	9:20	Basham, Baret (8) <i>Escobedo, Marco (11)</i> Noriega, Terry (14) Escobedo, Sergio (18)	9:30
Wetzel, Scott (8) Mariano, Joe (13) Karnoff, Jon (14) Salvucci, John (14)	9:40	<i>Cordova, Stephen (13)</i> <i>Escobedo, Hector (9)</i> Encinas, Mike Tyler, Todd (16)	9:50
Kozachenko, Jon (12) Matthews, Keith (9) Ornelas, Eddie (9)	10:00		

Note: A-Flight players are in **Bold**. B-Flight players are in ***Bold Italics***.

Open Side Pots: \$5.00 Birdie Skins Pot.
A-Flight Skins is open to everyone.
B-Flight Skins is for the bottom 1/3 of those in Skins Pot.
\$5.00 Closest-to-the-Pin (3 holes) and Low Putts (Gary Jones).
Low Net Pot: \$10.00 - Requires GHIN Handicap to enter (Gary Jones).

Tournament Notes: No "Gimmes"; Count only putts on the green, not the fringe.
Men's tees: BLUE Women's tees: YELLOW

LOOK... Do you want to be on the Slow-Play hit list... Ready golf!!! If you're not keeping up with the group ahead, you better hustle. Nobody likes playing with slow players, NOBODY!

Mark your 2022 calendars for upcoming Hack Attack events...

Saturday, January 29th, 2022 at Brookside Golf Club (Course #1) in Pasadena.

Sunday, March 27th, 2022 at Goose Creek Golf Club in Jurupa Valley.

Saturday, May 21st, 2022 at Dos Lagos Golf Course in Corona.

Check out our website: <http://www.HackAttackGolfClub.com>
