

Coyotes



Swim Camp

Developmental Training Camp



Coyotes Swim Camp is designed to establish strong swimming fundamentals and sportsmanship in a fun and energetic environment.

The camp will be comprehensive; encompassing extensive stroke instruction and refinement, individual attention, intense training and team-building activities that will encourage good sportsmanship. This will help novice swimmers prepare for the upcoming high school season and challenge those who are already participating year round.

THE EXPERT COACHING (INCLUDING USA AND ASU COACHES AND SWIMMERS) STAFF IS DEDICATED TO THE EXCELLENCE OF SWIMMING.

Focus:

- To define and correct stroke technique.
- To prepare your swimmer for the high school season.
- To instill ideals of good sportsmanship.
- To work individually with athletes who have competed at a higher level.
- To provide swimmers with comprehensive knowledge and awareness of their sport.
- To provide swimmers with a competitive edge.

Registration Form

(Please complete one per child)

Name: _____

Address: _____

City: _____

State: _____ Zip: _____

High School Team: _____

Number of Years in Swimming: _____

Phone Number : _____

Email : _____

Early registration begins on 5/8/17 and continues up until 6/2/17.
Partial session fees will be handled on a “pro rata” basis (two weeks only).

Please check off the session(s) that you would like to attend:

Session I:

July 19-21, 24-25 6am – 8:30am (Monday-Friday)

Session II:

July 26-28, August 30-31 6am – 8:30am (Monday-Friday)

Cost \$105 per session or \$155 for both

Please Make Checks Payable to:

Campo Verde Swim Camp

If mailing, please mail to:

CVHS Swim Camp c/o David Peters

92 N. Velma Dr. Gilbert, AZ 85233

Please write your athletes name on the memo line of the check.

All sessions are at **Perry High School** pool (southeast corner of Val Vista and Queen Creek road(s)).

Note: Parking will no longer be permissible in the PHS pool parking lot during camp. See follow-up email(s) for parking directions.

