



Fox Chapel Girls Basketball Summer 2024 Skills Sessions

Dates: July 17th & 18th

Time: 5:30-7 p.m.

Location: Fox Chapel Area High School Main Gym

For: Girls entering grades 1-8

Cost: \$35 per session

Registration: The online registration form link is below. Please complete the form to register.

Camp Instructors: Current Fox Chapel girls basketball players and High School Head Coach Marty Matvey, along with High School assistant coaches Alli McGrath, Kelly Gibson, Rachel Ranii and Middle School Head Coach Jason Jablon.

Description: The skills sessions will provide young athletes a chance to learn the basics and fundamentals of basketball through daily instruction, drills, and competitions. The Fox Chapel Girls Basketball Skill Sessions will give young basketball players a chance to learn and develop basketball skills from experienced coaches and players. The skill sessions will also give the players an opportunity to showcase their talent at a competitive level while meeting the team and the coaching staff.

[Click the link to register for the sessions!](#)

Please make checks payable to: Martin Matvey, or you pay via PayPal @martymatvey@gmail.com
or Venmo @Martin-Matvey

Questions: Please contact Coach Marty Matvey by email at martymatvey@gmail.com

Fox Chapel Girls Basketball Summer Skills Sessions are not sponsored by FCASD

Parent/Guardian Authorization to Participate: I hereby approve of my daughter's attendance and participation in the Fox Chapel Girls Basketball Summer Skills Sessions and certify that she is in good health and able to participate in all activities. If in the event medical attention is required, I authorize the directors to act for me according to their best judgment in any emergency requiring medical attention. I hereby waive, release, and hold harmless the Fox Chapel Area School District, its administration, directors, as well as any and all coaches and staff from any and all liability while attending or traveling to and from the clinic.

Parent/Guardian Signature & Date: