

Deer Park High School

Softball (F)



Deer Park Softball Camp (Incoming 2nd-5th Graders)

Camp Start Date: June 13, 2022

Start Time: 8:30:00 AM

Camp End Date: June 16, 2022

End Time: 11:30:00 AM

Date Details: Camp will be from 8:30-11:30 on June 13th-June 16th

Venue Name: Doll Forrest Field

Venue Address: 710 W. San Augustine, Deer Park, TX 77536

Camp Cost: \$100.00

Questions: Coach Amy Vidal avidalbush@dpisd.org

Special Notes:

ABOUT THE PROGRAM: The Summer Softball Camp is voluntary and participation does not guarantee a position or place on a team. Refunds will not be granted to participants who register and fail to attend. The Lady Deer Softball Camp is available to all athletes that are incoming 2nd graders through 5th graders. The camp will be 4 days of learning how to play the great game of softball. Campers will be taught fundamental softball skills that will include: fielding, throwing, base running, hitting, slapping, and bunting. WHAT TO BRING: Please bring the following items: softball bat (if you have one), softball glove, softball cleats, indoor tennis shoes, softball pants, batting helmet with a facemask, and a water bottle. Please sign up for remind texts about softball camp by texting @softcamp22 to the number 81010.

Medical Info:

I, the undersigned parent/legal guardian of _____ has my permission to engage in all prescribed camp activities except as noted; and, by registering for this camp, I hereby certify that my child is physically fit to participate in all camp activities and I know of no physical impairments which would in any manner limit participation in such a program. In case of Medical Emergency, I authorize and consent to the treatment or transportation as may be given the named student by any physician, dentist, professional athletic trainer, nurse, school representative, or EMS. I do hereby agree to indemnify and hold harmless the school and any school or hospital representative from any claim by any person on account of such care and treatment of said student.