

Keystone Agility Presents: Agile Pups 1

This 6 week session of classes introduces your partner to the foundation skills necessary to succeed in agility and other dog sports. These classes will work to build drive, develop focus and team mentality with your puppy using positive reinforcement and reward based training. You and your puppy will be introduced to the One Mind Dog Foundation Skills as well as recall to heel, rear end awareness exercises, directional lead outs, cone work, contact skills, simple distance work and obstacle discrimination. Your puppy will be introduced to some basic agility training equipment such as travel boards, wobble boards, tunnel, tire and table.

The class consists of a series of 6 week sessions over a 6 month period.

Participants can then continue on to **Agile Pups 2** – a second series of 6 week sessions over the following six months.

Prerequisites:

Must be at least 3 months old.

A sit or down stay would be desirable but not necessary.

Plenty of really good treats. A variety of treats , cut in small pieces ready to deliver works best.

Instructor: Rosemarie Huey

Start Date: Thursday, July 24, 2025. **Time:** 6:00 PM – 7:15 PM (New “Agile Pups” Teams)

Location: Orchard Hills Training Center, Barto, PA (Red Building).

Class Size: 8 working spots.

Coast for a Working Spot: \$160.00 KAC Member

Coast for a Working Spot: \$190.00 Non Member

Contact KAC Registrar at: triumphshelties@gmail.com to register.

Include your name, your dog’s name and the class you are interested in attending. At that time, a reservation will be held in your name and a Registration Form sent to you via email. The Registration Form and payment must be returned within 5 days of the reservation to confirm your spot in the class.

This class consists of two six-month sessions. Each six-month session is broken up into six week sub-sessions, with payment due at the start of each 6 weeks. After the first 6 week session you will be given the opportunity to keep your training spot for each subsequent 6 week session.

Questions: dncswhooves@gmail.com