



Dauphin Dog Training Club presents
Donna Brown
November 25 & 26, 2023

Donna excels at bringing training techniques to her agility students and places emphasis on the handler-dog relationship to create a dog that loves to work. She has worked with new teams coming out of Novice A/Starters classes, who are now competing successfully in Excellent/Masters level. Many of her students have achieved their championships in various venues...AKC, USDAA, CPE, etc. She helps teams with motivational

challenges, develop confidence and drive. She works with driven teams to improve communication and self control, while maintaining their speed and drive. Because Donna handles both small and large dogs she can address the specifics of running a small to large pup!

November 25	November 26
9:00am-Noon --- ON THE FLAT Handling skills for puppies and inexperienced dogs. Exercises will teach the dog and handler handling cues and skills. 1:00pm-5:00pm --- VERBALS Understanding /defining them, teaching them, putting them into practice, Will introduce these verbals —back side of jumps, treadles , wraps.	Excellent/Masters Day Two sessions 8:30am – 12:30pm or 1:00pm – 5:00pm THE KITCHEN SINK - For dogs and handlers trialing at the Excellent/ Masters level. Any handling challenge can be incorporated into the sequences, like backsides, treadles, serpentines, pull troughs , challenging weave entries, bi-directional jumps, blind tunnel entries , layering, etc.

Seminar will be held at our training facility at 719 Manada Bottom Road, Harrisburg, PA, in a climate-controlled building with matted flooring. For more information, email Carolyn Dumaresq at ccdumaresq@gmail.com.

BROWN SEMINAR		REGISTRATION IS OPEN NOW		Checks Payable to DDTC	
Name		Dog Name & Jump Height			
Email		Phone Number			
Nov 25	am ___ pm___	Nov 26	am___ pm___	Auditor___	
Costs per session:					
Working Teams \$90/Members, \$110/Non-members; Auditors \$50/Members, \$60/Non-Members					
Mail registration and payment to Carolyn Dumaresq, 1370 Northview Ln., Harrisburg, PA 17112					