

# RALLY SEMINAR

February 16, 2019 @ Canine Coaching Club

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

e-mail: \_\_\_\_\_

Name of Dog: \_\_\_\_\_

Breed: \_\_\_\_\_ Male: \_\_\_\_\_ Female: \_\_\_\_\_

Level dog presently working at in rally: Masters: \_\_\_\_\_ Excellent: \_\_\_\_\_ Advanced: \_\_\_\_\_ Novice: \_\_\_\_\_

WORKING SPOT \_\_\_\_\_ \$45.00 (must presently be working at Advance Level)

AUDITING SPOT \_\_\_\_\_ \$25.00 (any level)

**Make cheques Payable to: Diane Connelly**

## RELEASE FORM

### AGREEMENT TO HOLD HARMLESS WAIVER

I understand that attending this seminar is not without risk to myself or my dog, because some of the dogs to which I will be exposed may be difficult to control, and may be the cause of injury even when handled with the greatest amount of care.

I hereby agree to indemnify and hold harmless CANINE COACHING CLUB INC., TRISH MCGONIGAL, DIANE CONNELLY & PEOPLE helping with the seminar, from any and all claims or claims by any working member of the above and all claims, or claims by any member of any family or any other person accompanying me to this course, or while on CANINE COACHING CLUB INC. property/grounds or surrounding area thereto as a result of any action by any dog, including my own.

\*\*\*DOGS attending CANINE COACHING CLUB INC. must be in good health and CHILDREN must be supervised at all times.

DATE: \_\_\_\_\_ SIGNATURE: \_\_\_\_\_

# RALLY SEMINAR

## “MASTER THE ‘MASTERS’ SIGNS”

SATURDAY FEBRUARY 16, 2019 -- 9:00 am to 4:00 pm

AT

CANINE COACHING CLUB INC.

PRESENTED BY:

*TRISH MCGONIGAL*

- Emphasis will be on the ‘NEW’ EXCELLENT & MASTERS SIGNS
- LIMITED WORKING SPOTS (dog must presently be working at advance level)
- UNLIMITED AUDITING SPOTS
- Recommended that you have and bring with you an updated CKC RALLY RULEBOOK
- BRING YOUR OWN LUNCH – we will have a 45 minute to 1 hour lunch break

ENTRIES by FEBRUARY 1, 2019

Questions: contact: Janet Trutenko < waltert@tbaytel.net

Diane Connelly @ 577-8774

*COME LEARN AND PLAY WITH US*