



Enclosed are applications for Charlotte Dog Training Club's training classes. Classes are scheduled to begin the first week of June. Note the Tricks class will meet June 14<sup>th</sup> & June 28<sup>th</sup>. There will NOT be an orientation meeting. Agility class applications are NOT available at this time.

If you have questions concerning the classes or application please direct your inquiries to [charlottedtc2007@earthlink.net](mailto:charlottedtc2007@earthlink.net) or call 704-846-7102.

**The deadline for applications is June 1st.** PLEASE RETURN APPLICATION, CLASS FEE via regular US MAIL (PAYABLE TO CDTC) TO:

**CDTC  
PO Box 7352  
Charlotte, NC 28241**

**MINI CLASS DESCRIPTIONS SUMMER 2010**

**ALL CLASSES WILL BE HELD ON MONDAY OR WEDNESDAY EVENINGS.**

**Really Reliable Recall:**

Not your regular recall, the Really Reliable Recall is a conditioned recall for emergency use. Response by the dog is instantaneous and is to be used when you need an immediate response no matter what the dog is doing (such as going toward danger). - Open to everyone - (4 week class - June 7<sup>th</sup>, 14<sup>th</sup>, 28<sup>th</sup> & July 5<sup>th</sup>)

**Motivational Stays:**

This class is designed to increase dogs' confidence when doing stays so they will be able to stay happily. Dogs will be given treats by others while staying. - Prior obedience training necessary - (4 week class - June 7<sup>th</sup>, 14<sup>th</sup>, 28<sup>th</sup> & July 5<sup>th</sup>)

**Intro to Rally Novice:**

This class will introduce you to some of the skills you and your dog will need to have fun with Rally Novice. - Beginner obedience skills are all you need to get started - (4 week class - June 9<sup>th</sup>, 16<sup>th</sup>, 23<sup>rd</sup> & 30<sup>th</sup>)

**Quick Start Puppy Basics:**

Start your puppy off right, teaching basic household manners. Learn games to play with your puppy, how to safely handle him and how to get his attention. Presented in a fun and fast-paced mini-class. (4 week class - June 9<sup>th</sup>, 16<sup>th</sup>, 23<sup>rd</sup> & 30<sup>th</sup>)

**Tricks:**

Adding a few tricks to your dog's daily exercise routine will help prevent boredom and create a more obedient, happier dog. - Prior clicker training is helpful but not mandatory - (2 week class - June 14<sup>th</sup> & 28<sup>th</sup>)



# Non-Member

## VACCINATION RECORD / HEALTH CERTIFICATE

CHARLOTTE DOG TRAINING CLUB ~ SUMMER 2010

CALL NAME OF DOG \_\_\_\_\_ Breed \_\_\_\_\_ Age \_\_\_\_\_ SEX F M SPAY/NEUTER Y N

Name of Owner \_\_\_\_\_ Address \_\_\_\_\_

### **VACCINATION RECORD** — FILL IN DATES OF MOST RECENT INOCULATIONS

All of the following vaccinations are required to participate in classes.

DISTEMPER (DHLP) \_\_\_\_\_ \*RABIES \_\_\_\_\_ PARVO \_\_\_\_\_ BORDETELLA \_\_\_\_\_

\*NC state law requires a dog receive a rabies vaccination by 4 months of age, which is valid for 1 year. Subsequent rabies vaccinations are valid for 3 years. CDTC requires dogs be current on this vaccination. If your dog's rabies vaccination will expire during the class session you will be asked to provide documentation of re-vaccination no later than the date the vaccination expires.)

### **DATES OF MOST RECENT LABORATORY EXAMINATION AND RESULTS**

For Dogs 1 yr or younger, exam must be within 30 days of class, For dogs older than 1 yr, exam must be within 9 months of class

Fecal Exam: Date \_\_\_\_\_ Result \_\_\_\_\_ ; Otoscopic Exam: Date \_\_\_\_\_ Result \_\_\_\_\_ ; External Parasites: Date \_\_\_\_\_ Result \_\_\_\_\_

TREATMENT FOR ABOVE IF NECESSARY \_\_\_\_\_

Is this dog presently on Heartworm Preventative? Yes No (RECOMMENDED BUT NOT REQUIRED FOR CLASSES)

It is not necessary to use this form. It is provided for the convenience of the Veterinarian. Another form containing the same information and signed by the Veterinarian may be substituted. **A Health form must be presented for your dog to participate in classes.**

VETERINARIAN'S NAME

(Please Print) \_\_\_\_\_ CLINIC \_\_\_\_\_

VETERINARIAN'S SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_