



**Advanced Animal Control Officer
Course
Middlesex County College
Wednesdays, Oct 25, Nov 1, Nov 8,
2017**

The **Advanced Animal Control Officer** course is designed to enhance the knowledge and skills of Animal Control Officers and Animal Cruelty Investigators so they will be able to better fulfill their responsibilities to animals and the community.

Over the course of three (3) Wednesdays: October 25, November 1 and November 8, 2017, students will have the opportunity to be taught by, interact with, and build relationships with some of the foremost experts in Animal Control in the State.

The course will address the following topics:

- Dealing with potentially dangerous dogs and dog bites
- Arrest search and seizure updates including criminal and non-criminal warrants, consent and non-consent searches, wellness searches and handling animals locked in a parked car
- Professionalism in the field
- Proper handling of Rabies specimens
- Handling wildlife calls
- Local government structure and how to successfully interact with health officers, administrators, police chiefs and elected officials
- Educational tools for the community
- Revenue generation and public safety through enhanced licensing programs

Of Note: At the successful completion of this program students will receive a certificate of Completion from Middlesex County College and a pin they can proudly wear indicating their status as having completed the Advanced ACO program

Who should attend?

Certified Animal Control Officers, Certified Animal Cruelty Investigators and their respective supervisors

Registration

Tuition for this program is \$289.00, which includes all materials. Registration will be through Middlesex County Community College at **732 906 2556**. Pre-requisite: Attendees must have been certified by the NJDOH as a NJ Animal Control Officer to attend this course. Please contact Career Development Institute (CDI) with any additional course content questions that you may have.

Career Development Institute

1.800.244.6921 www.cditraining.org