



Undercover Academy: Surveillance & Team Tactics

DATES:

April 2, 2027

TIME:

8:00 a.m. – 4:00 p.m.

COST:

\$199

LOCATION:

WCTC
800 Main Street
Pewaukee WI 53072

REGISTER ONLINE:

www.wctc.edu/cjtraining

For more information and
additional undercover classes
visit

www.UndercoverAcademy.com



Undercover investigations are not one-person assignments.

Surveillance & Team Tactics Training focuses on strategies for covert assignments and equips officers with the skills needed to surveil, track and locate suspects while remaining undetected.

The training includes classroom segments and on-the-road vehicle surveillance operations that allow students to practice skills and techniques learned in the classroom. Students work as a team following multiple suspects in challenging scenarios.

Topics Covered:

- Safety Considerations
- Behind-the-scenes intelligence gathering
- Utilizing surveillance camera data
- Covert vehicle surveillance techniques
- Static and dynamic surveillance methods
- Planning for the unexpected
- Surveillance mistakes to avoid
- Standardization of surveillance communications
- Working as a team during vehicle surveillance

Equipment needed:

- Undercover vehicle or unmarked squad
- Driving exercises will have two officers per vehicle
- Officers from the same department may share a vehicle
- Your personal vehicle will work, but you will be driving it for exercises
- GPS unit is recommended. Your cell phone will work but you will use data
- Binoculars (optional)

Complete all four Undercover Academy classes for a certificate of completion!

- *Undercover Investigations*
- *Surveillance & Team Tactics*
- *Undercover Tactical Operations*
- *Undercover Survival Tactics*

Detective Andrew Jicha (Ret), a 26-year-veteran at the Waukesha Police Department, worked undercover for 15 years specializing in narcotics investigations and online predator cases. Undercover Academy is built on Detective Jicha's extensive experience, designed to maximize efficiency while minimizing risk to undercover officers.

