
ERIE COUNTY DEPT. OF HOMELAND SECURITY & EMER. SERVICES - TRAINING COURSE ROSTER

Erie County Course #: 1S2602

Course: IFO

Starts: 5/5/2026

Location: Tonawanda

Host: NYS OFPC

Instructor: Mastrella

Course Status:

Scheduled**REGISTRATION INFORMATION:**

Your name listed below indicates that we are in receipt of your standard training course application for the course outlined above and confirms your registration. You will not receive any other confirmation.

All "confirmed" and designated "alternate" students must attend the first unit of the course or their seat will be forfeited. Contact the instructor if you are unable to attend the first unit.

Designated "alternates" will be allowed to remain for the course only if confirmed-registered students are absent from the first unit and in order of their "alternate" designation.

If your name is not listed below, do not attend the course unless it is announced that there are still openings and "walk-ins" are welcome.

Students are required to notify the Fire Safety office prior to the scheduled course start should they not be able to attend.

Students must verify they meet all pre-requisites (as applicable) to participate in the course they have registered for or must cancel their registration.

CONFIRMED & ALTERNATE REGISTRATIONS:

Name	Agency	Status
Erick Ascencio	15028	Pending
Erik Bartus	15002	Pending
Pradeep Biswa	15070	Pending
Joshua Burchalewski	15045	Pending
Jeffrey Coleman	15048	Pending
Jacqueline Connelly	15044	Pending
Michael Doyle	15012	Pending
Patrick Dworak	15037	Pending
Brenno Ferreira de Souza	15035	Pending
Bonnie Hemeon	15070	Pending
Lucas Hooper	15037	Pending
Kelly Kuntz	15070	Pending
Liam Moore	15078	Pending
Madelyn Nieman	15028	Pending
Trent Okelberry	15037	Pending
Dylan Palmiter	15012	Pending
Annika Pryor	15012	Pending
Simon Ramos	15078	Pending
Krishnamurti Rao	15028	Pending

Josh Smith	15012	Pending
Ethan Stewart	15088	Pending
Nathan Stroh	15037	Pending
Troy Tripi	15048	Pending
Noah Wahl	15028	Pending

TOTAL STUDENTS REGISTERED: 24
