



# UAS Applications for Traffic Safety

## Multiple Dates and Locations

**April 23, 2020**

**8AM-12PM**

Middlesex County Fire Academy  
1001 Fire Academy Drive  
Sayreville, NJ 08872

**May 13, 2020**

**8AM-12PM**

Rutgers CAIT  
100 Brett Road  
Piscataway, NJ 08854

**June 17, 2020**

**8AM-12PM**

Morris County Police Academy  
500 West Hanover Avenue  
Parsippany, NJ 07054

**June 30, 2020**

**8AM-12PM**

Gloucester County Police  
Academy 1400 Tanyard Road  
Sewell, NJ 08080

Hosted by Rutgers CAIT, this free half-day course provides introductory and awareness for law enforcement officers related to the applications of Unmanned Aircraft Systems (UAS).

This course describes how UAS will provide a benefit for traffic safety. Software applications, when combined with UAS can assist with roadway safety by collecting faster, more accurate data at crash scenes and reducing the amount of time for road closures and officer exposure to traffic.

Discussions will include commonly used UAS platforms, the FAA pilot certification process, how the UAS is certified and regulated, privacy concerns and proposed State regulations.

Highlights include how law enforcement may respond to UAS incidents, what lawful authority exists to engage a UAS operator, and how to determine if a UAS operation is legal or in violation of regulations. Finally, UAS case studies will be explored with emphasis placed upon personal safety and awareness.

## Registration

This course is free, but registration is required at <https://cait.rutgers.edu/events/>



This course is offered free of charge thanks to funding and support from the New Jersey Division of Traffic Safety. For more information, contact David Maruca, CAIT Project Manager, at [dem200@soe.rutgers.edu](mailto:dem200@soe.rutgers.edu).