

NYS UNIVERSITY POLICE DEPARTMENT AT ALBANY



BUREAU OF MUNICIPAL POLICE CERTIFIED POLICE BICYCLIST COURSE

The University at Albany Police Department is hosting the Basic Law Enforcement Bicycle Patrol Course, Monday June 1st to Friday June 5th, 2020 at the University at Albany Uptown Campus.

COST: \$200.00 per student, which includes student manual, all instruction, liquids on the course, and lunch and breakfast for 4 days.

WHAT TO BRING:

- Department issued police bike (headlight, taillight, horn/bell, rear kick stand, toe clips)
- Eyewear
- Helmet (Mandatory)
- Duty Uniform w/full duty belt (Thursday we will be in full uniform)
- Gloves
- Water Bottles (at least 2 if possible)
- Rain Gear (we ride rain or shine)
- 100 Rounds of duty ammo
- Eye and Ear Protection for Range
- Tire levers, chain tool, frame pump or CO2, tube patch kit (not mandatory, but nice to have)

This is a 40 hour course designed to train officers how to safely and effectively use a bicycle in the performance of their patrol duties. The course includes classroom and on-bike instruction including basic bike handling skills, negotiating obstacles, performing high-speed dismounts, suspect apprehension, and live fire exercises. Bike patrol officers should be physically fit and prepared to perform the necessary physical activity. Please contact Officer Cris Affinito to register, or for additional information or questions.

caffinito@albany.edu / 518-442-3131

SCHEDULE

MONDAY June 1st

0745-0800 Registration
0800-1200 Intro, Lectures, Bike Inspections
1200-1300 Lunch
1300-1700 Basic Skills/Training Ride

TUESDAY June 2nd

0800-1200 Classroom
1200-1300 Lunch
1300-1700 Advanced Skills, Riding

WEDNESDAY June 3rd

0800-1000 Classroom
1000-1200 Range
1200-1300 Lunch
1300-1700 Ride

THURSDAY June 4th

NIGHT RIDE IN SARATOGA

1400-1800 Training
1800-1900 Dinner
1900-2200 Night Ride

FRIDAY June 5th

0800-0900 Exam
0900-1200 Skills/Ride
1200-1300 Lunch
1300-1700 Scenarios

****SCHEDULE SUBJECT TO CHANGE AT THE DISCRETION OF THE INSTRUCTOR.***