

12 NCAC 09B .0239 RE-CERTIFICATION TRAINING FOR LIDAR INSTRUCTORS

(a) The Lidar Instructor Re-Certification Training Course shall be designed to provide the instructor with the skills and knowledge to continue to proficiently perform the function of a lidar instructor. This course shall be presented within a period not to exceed one week.

(b) Each applicant for a Lidar Instructor Re-Certification Training Course shall:

- (1) possess criminal justice General Instructor Certification as required in 12 NCAC 09B .0302; and
- (2) have been certified as a lidar instructor within the three years preceding the completion date of the re-certification training course.

(c) The Lidar Instructor Re-Certification Training Course required for lidar instructor re-certification shall include the topic areas and number of hours as outlined in the Lidar Instructor Training Course. To qualify for lidar instructor re-certification, an applicant shall meet the requirements as outlined in the Lidar Instructor Training Course and meet the requirements of 12 NCAC 09B .0408 and .0409.

(d) The "Lidar Instructor Training Course" as published by the North Carolina Justice Academy shall be applied as basic curriculum for the Lidar Instructor Re-Certification Training Course for lidar instructors as administered by the Commission. Copies of this publication may be inspected at the office of the agency:

Criminal Justice Standards Division
North Carolina Department of Justice
114 West Edenton Street
Post Office Drawer 149
Raleigh, North Carolina 27602

and may be obtained at cost from the Academy at the following address:

North Carolina Justice Academy
Post Office Box 99
Salemburg, North Carolina 28385

(e) Commission-certified schools that are certified to offer the Lidar Instructor Re-Certification Training Course are: The North Carolina Justice Academy.

*History Note: Authority G.S. 17C-6;
Eff. May 1, 2004;
Amended Eff. November 1, 2007;
Pursuant to G.S. 150B-21.3A, rule is necessary without substantive public interest Eff. May 25, 2019.*