

FBI NATIONAL ACADEMY ASSOCIATES

LEADERSHIP CERTIFICATION PROGRAM

Leadership Foundations for Law Enforcement –
From Self-Mastery to Team Success (4 days)



April
26 - 29, 2027
8:00 am - 4:00 pm

Hosted by:
**Cumberland Police
Department**

**Val Halla Golf Course
Community Center**
60 Val Halla Rd.
Cumberland, ME 04021

REGISTER NOW!

FBINAA Member Fee: \$475.00
Non-Member Fee: \$550.00

Education & Training Team
training@fbinaa.org
703-632-1867

The **Leadership Certification Program** is a series of courses, open to all law enforcement professionals and encompasses the latest strategies, techniques, and real-world leadership scenarios to prepare each participant to better lead their respective unit, shift, or agency into the unpredictable future of law enforcement.

For more information about the program and registration, visit:
fbinaa.org/education/leadership-certification-program

Module 1: Mastering Self-Leadership

At the conclusion of training, students will be able to identify the Five Levels of Leadership, list key elements and challenges of leadership, create a personal vision statement, and plan ways to implement organizational change through teamwork, in accordance with the principles taught in class.

Module 2: Developing Others for Team Success

At the conclusion of training, students will be able to identify the 5 Levels of Leadership and explain the importance of Level 4 Leadership as it relates to mentoring. Students will also be able to define mentorship, explain why it is important and demonstrate understanding of the process to become an effective mentor. Students will be able to identify the 5 Stages of People Development, explain the roles of modeling, mentoring, monitoring, motivating, and multiplying, and apply strategies learned in class to effectively coach and mentor others.

Leadership courses can be taken in any order. These courses are open to all Law Enforcement and office personnel who directly impact them.

Register at
bit.ly/lcp_c1_me_apr_2027

[Download Registration Instructions](#)

