



JUSTICE CENTER
THE COUNCIL OF STATE GOVERNMENTS

The Variability in Law Enforcement State Standards:

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The Role of States in Law Enforcement Training

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**FIG. 1. STATES WITH TRAINING STANDARDS FOR RESPONDING TO PEOPLE WITH MENTAL ILLNESSES
AND FOR DE-ESCALATING ENCOUNTERS**

2. .6 () 2.5 (-4.1 () -2.7 () 3 () 4.1 () 3 (3 .) 3)5

FIG. 2. FACTORS THAT INFLUENCE CHANGES TO STATE STANDARDS ON MENTAL HEALTH AND DE-ESCALATION TRAINING

States' Entry-Level Training: Duration, Content, and Delivery

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0 - ()-2.8 ()2.1 8-29. .7 (.2 ()

7.

9. ()

10. (18 42)

In-Service and Specialized Training

11. (21) / 40

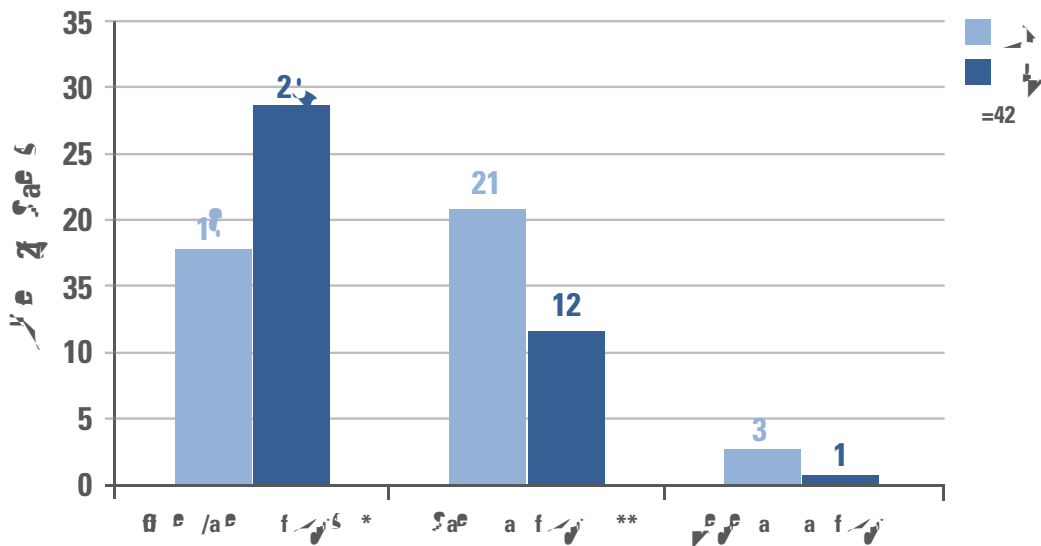
12. 2 24

13. 11 42 9 42 8- 40-

14. 9 42 6 40

15. ()

FIG. 4. FUNDING FOR CRISIS INTERVENTION TRAINING AND MENTAL HEALTH FIRST AID



* States that selected "Officer/agency funds it" did not also have state or federal grants available.

** States that selected "State grant funding" or "Federal grant funding" include both partial and full funding support for training.

Reported Challenges and Successes

- (1) ...
- (2) ...
- (3) ...
- (4) ...

Time.

... (...) ... 2.2 () 11. 2.4 () 9.3 (4.9 (.4 () 2 (

Key Takeaways

1. The $\text{Cov}(X, Y)$ is the expected value of the product of the deviations of X and Y from their respective means.

✓ $\text{Cov}(X, Y) = E[(X - \mu_X)(Y - \mu_Y)]$.
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Endnotes

1. *Journal of Economic Surveys*, 1997, 11(4), 455-505.