

1. [Home](#)

Ingleside Station Newsletter - September 19, 2018

By

Ingleside Station

September 19, 2018 | 4:03 PM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

President Obama's Task Force on 21st Century Policing released its final report in May of 2015. This guiding document—for sworn and non-sworn members in all ranks and assignments throughout the 18,000 law enforcement agencies in the United States—was the first comprehensive study of the policing profession since 1967. The over 100-page report with hundreds of actionable recommendations all fit under six “pillars” aimed at fulfilling, restoring, and maintaining the public's trust: “Trust between law enforcement agencies and the people they protect and serve is essential in a democracy.” Think back to a time when a friend, a teammate, a coworker, or a member of government asked you: “Do you trust me?” Did it take long to answer that question? Probably not. Now, think about how difficult it was to answer when a loved one, your significant other, or a spouse asked you: “Why do you love me?” Did you find trouble putting to words something you deeply knew to be inherently true? Both trust and love are conditions of the heart; not conditions of the head.

[Click here for the full newsletter](#)

Tags

Captain's Message

Announcements

PDF Newsletters

Featured News

SFPD Makes Arrest in Tenderloin District Homicide 25-050

April 15, 2025 | 1:00 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD DMACC Fugitive Recovery Enforcement Operation Made 67 Arrests and Seized Over 3 Ounces of Narcotics 25-049

April 10, 2025 | 3:00 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD Holding DUI Checkpoint April 12th, 2025 25-048

April 10, 2025 | 11:00 AM

Featured

Announcements

News Release

San Francisco Police Department Real-Time Investigation Center (RTIC) Assists in Over 500 Arrests, Historic Crime Drop 25-047

April 09, 2025 | 1:30 PM

Featured

Crime News & Tips

Announcements

News Release