GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is http://www.gsaadvantage.gov

Schedule Title: Security and Protection Category

Contract Number: GS-07F-146DA
Contract Period: August 3, 2016-August 2, 2026
Latest Modification: May 6, 2021

For more information on ordering from this Federal Supply Schedule contract, please visit: www.gsa.gov/schedules

Contractor:
Police Technical
647 Ohio Poplar Street
Terre Haute, IN 47807
812-232-4200
http://www.policetechnical.com

Point of Contact / Contract Administrator:
Thomas Manson, CEO
647 Ohio Poplar Street
Terre Haute, IN 47807
812-232-4200
tmanson@policetechnical.com

Business Size: Small Business
Socio-Economic Indicators: HUBZone

Table of Contents

Contractor Information

1. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs): **611430ST, Security Training 611430ST and (OLM) Order-Level Materials**
    a. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH AWARDED SIN: See "Price List"
    b. HOURLY RATES: See "Price List"
2. MAXIMUM ORDER THRESHOLD: **611430ST** -$1,000,000.00
3. MINIMUM ORDER THRESHOLD: $100.00
4. GEOGRAPHIC COVERAGE: Domestic only
5. POINT(S) OF PRODUCTION: 647 Ohio St, Terre Haute, IN 47807
6. DISCOUNT FROM BEST MARKET RATE: GSA Net Prices can be found in "Price List"below. Negotiated discounts have been applied and the Industrial Funding Fee has been added.
7. QUANTITY DISCOUNT(S): None
8. PROMPT PAYMENT TERMS: Net 30
9. Government Purchase Cards
    a. Will be accepted at or below the micro-purchase threshold
    b. Will not be accepted above the micro-purchase threshold
10. FOREIGN ITEMS: None
11. Delivery
    a. TIME OF DELIVERY: 30 DAYS ARO
    b. EXPEDITED DELIVERY: Contact Contractor if Available
    c. OVERNIGHT AND 2-DAY DELIVERY: Contact Contractor if Available
    d. URGENT REQUIRMENTS: Agencies can contact the Contractor's representative to affect a faster delivery. Customers are encouraged to contact the Contractor for the purpose of requesting accelerated delivery.
12. FOB POINT: N/A
13. ORDERING
    a. ADDRESS: Police Technical ATTN: ThomasManson 647 Ohio St Terre Haute, IN 47807
    b. ORDERING PROCEDURES: Ordering Activities shall use the ordering procedures described in Federal Acquisition Regulation 8.405-3 when placing an order or establishing a BPA for supplies or services. The ordering procedures, information on Blanket Purchase Agreements (BPA's) and a sample BPA can be found at the GSA/FSS Schedule Homepage (www.fss.gsa.gov/schedules).
14. PAYMENT ADDRESS:
    a. Police Technical, ATTN: Thomas Manson, 647 Ohio Street, Terre Haute, IN 47807
15. WARRANTY PROVISION: N/A
16. EXPORT PACKING CHARGES: None
17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE: None
18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE): Not Applicable
19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE): Not Applicable
20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE): Not Applicable
    a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE): Not Applicable
21. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): Not Applicable
22. LIST OF PARTICIPATING DEALERS (IF APPLICABLE): Not Applicable

23. PREVENTIVE MAINTENANCE (IF APPLICABLE): Not Applicable

24. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): Not Applicable

    a. SECTION 508 COMPLIANCE FOR ELECTRONIC AND INFORMATION TECHNOLOGY (EIT): Compliant. The EIT standards can be found at: www.Section508.gov/.

25. DUNS NUMBER: 364549431

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE: Contractor has an active registration in the System for Award Management (SAM) database.
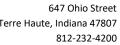
POLICE TECHNICAL
Technical. Training. Solutions.

Price List

Course #	Course Title	Course Length	Delivery	Min Persons	Max Persons	Cost w IFF
PT001	Analytic Unit Supervisor	16 hrs.	In-Person	1	1	$ 412.59
PT002	Analytics for Public Safety	16 hrs.	In-Person	1	1	$ 412.59
PT003	Bitcoin and Cryptocurrency	16 hrs.	In-Person	1	1	$ 412.59
PT004	Cell Phone Data and Mapping	16 hrs.	In-Person	1	1	$ 412.59
PT005	Cell Phone Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT006	Critical Thinking for Law Enforcement	16 hrs.	In-Person	1	1	$ 412.59
PT007	Dark Web Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT008	Effective Writing for Law Enforcement	16 hrs.	In-Person	1	1	$ 412.59
PT009	Excel for Public Safety	16 hrs.	In-Person	1	1	$ 412.59
PT010	Future of Narcotic Enforcement	16 hrs.	In-Person	1	1	$ 412.59
PT011	Human Trafficking Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT012	Internet of Things (IoT)	16 hrs.	In-Person	1	1	$ 412.59
PT013	i2 Analyst Notebook	16 hrs.	In-Person	1	1	$ 412.59
PT014	Narcotic Unit Supervisor	16 hrs.	In-Person	1	1	$ 412.59
PT015	OIS Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT016	OneNote: Digital Case Management	16 hrs.	In-Person	1	1	$ 412.59
PT017	Online Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT018	Open Source Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT019	PIO and Community Engagement	16 hrs.	In-Person	1	1	$ 412.59
PT020	PowerPoint for Public Safety	16 hrs.	In-Person	1	1	$ 412.59
PT021	Real-Time Cell Phone Investigations	16 hrs.	In-Person	1	1	$ 412.59
PT022	Securing Your Identity	16 hrs.	In-Person	1	1	$ 412.59
PT023	Slavery's Legacy for Law Enforcement	16 hrs.	In-Person	1	1	$ 412.59
PT024	Social Media Methods	16 hrs.	In-Person	1	1	$ 412.59
PT025	Word for Public Safety	16 hrs.	In-Person	1	1	$ 412.59
PT026	Analytic Unit Supervisor	16 hrs	In-Person	10	40	$ 6,876.57
PT027	Analytics for Public Safety	16 hrs	In-Person	10	40	$ 6,876.57
PT028	Bitcoin and Cryptocurrency	16 hrs	In-Person	10	40	$ 6,876.57
PT029	Cell Phone Data and Mapping	16 hrs	In-Person	10	40	$ 6,876.57
PT030	Cell Phone Investigations	16 hrs	In-Person	10	40	$ 6,876.57
PT031	Critical Thinking for Law Enforcement	16 hrs	In-Person	10	40	$ 6,876.57
PT032	Dark Web Investigations	16 hrs	In-Person	10	40	$ 6,876.57
PT033	Effective Writing for Law Enforcement	16 hrs	In-Person	10	40	$ 6,876.57
PT034	Excel for Public Safety	16 hrs	In-Person	10	40	$ 6,876.57
PT035	Future of Narcotic Enforcement	16 hrs	In-Person	10	40	$ 6,876.57
PT036	Human Trafficking Investigations	16 hrs	In-Person	10	40	$ 6,876.57

PT037	Internet of Things (IoT)	16 hrs	In-Person	10	40	$	6,876.57
PT038	i2 Analyst Notebook	16 hrs	In-Person	10	40	$	6,876.57
PT039	Narcotic Unit Supervisor	16 hrs	In-Person	10	40	$	6,876.57
PT040	OIS Investigations	16 hrs	In-Person	10	40	$	6,876.57
PT041	OneNote: Digital Case Management	16 hrs	In-Person	10	40	$	6,876.57
PT042	Online Investigations	16 hrs	In-Person	10	40	$	6,876.57
PT043	Open Source Investigations	16 hrs	In-Person	10	40	$	6,876.57
PT044	PIO and Community Engagement	16 hrs	In-Person	10	40	$	6,876.57
PT045	PowerPoint for Public Safety	16 hrs	In-Person	10	40	$	6,876.57
PT046	Real-Time Cell Phone Investigations	16 hrs	In-Person	10	40	$	6,876.57
PT047	Securing Your Identity	16 hrs	In-Person	10	40	$	6,876.57
PT048	Slavery's Legacy for Law Enforcement	16 hrs	In-Person	10	40	$	6,876.57
PT049	Social Media Methods	16 hrs	In-Person	10	40	$	6,876.57
PT050	Word for Public Safety	16 hrs	In-Person	10	40	$	6,876.57
PT051	AAI - Analytics and Intelligence Certification Track	80 hrs	In-Person	10	40	$	30,604.53
PT052	AAP - Applied Applications Certification Track	80 hrs	In-Person	10	40	$	30,604.53
PT053	CPI - Cell Phone Investigations Certification Track	80 hrs	In-Person	10	40	$	30,604.53
PT054	OSI - Open Source Investigations Certification Track	80 hrs	In-Person	10	40	$	30,604.53
PT055	PIO - Public Information Certification Track	80 hrs	In-Person	10	40	$	30,604.53
PT056	Analytic Unit Supervisor	8 hrs	Webinar	1	1	$	297.98
PT057	Analytics for Public Safety	8 hrs	Webinar	1	1	$	297.98
PT058	Bitcoin and Cryptocurrency	8 hrs	Webinar	1	1	$	297.98
PT059	Cell Phone Data and Mapping	8 hrs	Webinar	1	1	$	297.98
PT060	Cell Phone Investigations	8 hrs	Webinar	1	1	$	297.98
PT061	Critical Thinking for Law Enforcement	8 hrs	Webinar	1	1	$	297.98
PT062	Dark Web Investigations	8 hrs	Webinar	1	1	$	297.98
PT063	Effective Writing for Law Enforcement	8 hrs	Webinar	1	1	$	297.98
PT064	Excel for Public Safety	8 hrs	Webinar	1	1	$	297.98
PT065	Future of Narcotic Enforcement	8 hrs	Webinar	1	1	$	297.98
PT066	Human Trafficking Investigations	8 hrs	Webinar	1	1	$	297.98
PT067	Internet of Things (IoT)	8 hrs	Webinar	1	1	$	297.98
PT068	i2 Analyst Notebook	8 hrs	Webinar	1	1	$	297.98
PT069	Narcotic Unit Supervisor	8 hrs	Webinar	1	1	$	297.98
PT070	OIS Investigations	8 hrs	Webinar	1	1	$	297.98
PT071	OneNote: Digital Case Management	8 hrs	Webinar	1	1	$	297.98
PT072	Online Investigations	8 hrs	Webinar	1	1	$	297.98
PT073	Open Source Investigations	8 hrs	Webinar	1	1	$	297.98
PT074	PIO and Community Engagement	8 hrs	Webinar	1	1	$	297.98
PT075	PowerPoint for Public Safety	8 hrs	Webinar	1	1	$	297.98

PT076	Real-Time Cell Phone Investigations	8 hrs	Webinar	1	1	$	297.98
PT077	Securing Your Identity	8 hrs	Webinar	1	1	$	297.98
PT078	Slavery's Legacy for Law Enforcement	8 hrs	Webinar	1	1	$	297.98
PT079	Social Media Methods	8 hrs	Webinar	1	1	$	297.98
PT080	Word for Public Safety	8 hrs	Webinar	1	1	$	297.98
PT081	Analytic Unit Supervisor	8 hrs	Webinar	10	40	$	5,157.43
PT082	Analytics for Public Safety	8 hrs	Webinar	10	40	$	5,157.43
PT083	Bitcoin and Cryptocurrency	8 hrs	Webinar	10	40	$	5,157.43
PT084	Cell Phone Data and Mapping	8 hrs	Webinar	10	40	$	5,157.43
PT085	Cell Phone Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT086	Critical Thinking for Law Enforcement	8 hrs	Webinar	10	40	$	5,157.43
PT087	Dark Web Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT088	Effective Writing for Law Enforcement	8 hrs	Webinar	10	40	$	5,157.43
PT089	Excel for Public Safety	8 hrs	Webinar	10	40	$	5,157.43
PT090	Future of Narcotic Enforcement	8 hrs	Webinar	10	40	$	5,157.43
PT091	Human Trafficking Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT092	Internet of Things (IoT)	8 hrs	Webinar	10	40	$	5,157.43
PT093	i2 Analyst Notebook	8 hrs	Webinar	10	40	$	5,157.43
PT094	Narcotic Unit Supervisor	8 hrs	Webinar	10	40	$	5,157.43
PT095	OIS Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT096	OneNote: Digital Case Management	8 hrs	Webinar	10	40	$	5,157.43
PT097	Online Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT098	Open Source Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT099	PIO and Community Engagement	8 hrs	Webinar	10	40	$	5,157.43
PT100	PowerPoint for Public Safety	8 hrs	Webinar	10	40	$	5,157.43
PT101	Real-Time Cell Phone Investigations	8 hrs	Webinar	10	40	$	5,157.43
PT102	Securing Your Identity	8 hrs	Webinar	10	40	$	5,157.43
PT103	Slavery's Legacy for Law Enforcement	8 hrs	Webinar	10	40	$	5,157.43
PT104	Social Media Methods	8 hrs	Webinar	10	40	$	5,157.43
PT105	Word for Public Safety	8 hrs	Webinar	10	40	$	5,157.43
PT106	AAI - Analytics and Intelligence Certification Track	40 hrs	Webinar	10	40	$	22,953.40
PT107	AAP - Applied Applications Certification Track	40 hrs	Webinar	10	40	$	22,953.40
PT108	CPI - Cell Phone Investigations Certification Track	40 hrs	Webinar	10	40	$	22,953.40
PT109	OSI - Open Source Investigations Certification Track	40 hrs	Webinar	10	40	$	22,953.40
PT110	PIO - Public Information Certification Track	40 hrs	Webinar	10	40	$	22,953.40

Courses

All courses are offered both to INDIVIDUALS, GROUPS as 16-hour, **IN-PERSON** courses.

All courses are offered both to INDIVIDUALS, GROUPS as 8-hour, concentrated **WEBINARS.**

All courses are offered for law enforcement personnel (ALL LEVELS), Supervisors or Management, Support staff, and Analysts and Supervisors.

Courses are generally NOT APPROPRIATE for civilian personnel and their attendance is only admitted with prior agency and/or POLICE TECHNICAL approval.

Note: The material in many of the courses includes law enforcement agency/department specific and is considered sensitive and may be graphic or sexual. No recordings are made during any presentations; webinar or in-person.

Analytic Unit Supervisor

Designed to assist agency's grow, develop and manage their analytical services division. Whether an agency has a single staff member tasked with DOJ reporting or an active staff of real-time analysts, this course provides the road map to furthering the value of law enforcement analytics. Core interactive learning will provide the student with proven and tested principals, case examples applications, and established and productive methods. Personnel will gain practical knowledge which will assist with crime analysis and tactical case support, and will also acquire a roadmap to further develop their department's analytical services division. This course is appropriate for active analytical personnel and their supervisors.

Analytics for Public Safety

Designed to refocus and recharge analytical personnel, this course empowers analytical personnel to maximizing their abilities, display their skill sets, and make better presentations. Analysts, supervisors and detectives will view analytical personnel as dynamic members of a team, not simply "analysts".

Bitcoin and Cryptocurrency

Cryptocurrency is a digital form of payment that can be exchanged for goods and services. Using a technology called blockchain, cryptocurrencies provide inherent security for transactions for buyers and sellers making it an ideal format for illicit and illegal transactions.

Cell Phone Data and Mapping

The amount of data retrieved during a cell phone investigation can be staggering. Call records and tower data generate hundreds of records in just a few days from a single phone, tens of thousands of records are not unusual. Managing this data (and visually depicting it) showing criminality, and making it "make sense" to others is the purpose of this course.

Cell Phone Investigations

The course covers methods to view, analyze and present cell phone (and related data sets) data generated from current investigations. Through the use of specific case studies and prepared sample sets of data (generated from actual cases) students learn how to analyze and present data found in typical investigations. Special data sets (non-cell phone) are also presented as potential sources for evidence.

Critical Thinking for Law Enforcement

How do we think? How do we make decisions? are two important questions for law enforcement personnel and analysts. The process by which LE professionals make decisions can impact and affect scores of lives, both internal to our departments and the public at large. In a concise two-day course, personnel are active in discussing and applying the concepts by which we make our decisions. Case studies and small groups activities transform a potentially "dry subject", into what many LE professional indicate was "one of the most important courses of their careers".

Dark Web Investigations

While most of the public is accustomed to Google and common social media platforms such as Facebook or Twitter, Law Enforcement officials are interested in a side of the Internet that criminals are increasingly turning to: the dark web. Here, subjects are involved in hacking, file corruption, trafficking, counterfeit software, and the exchange of restricted goods.

Effective Writing for Law Enforcement

Virtually everyone in the world knows how to use Microsoft WORD®, but very few law enforcement professionals have been taught how to use this program in the performance of their jobs. This is that class. How do we write? How do we create documents within a law enforcement environment? These are the questions asked and answered in this course.

Excel for Public Safety

Microsoft Excel® for Public Safety™ is designed to help public safety personnel best utilize Microsoft Excel ® to successfully manage law enforcement specific data. Whether it is case specific data (e.g. telephone tolls, financials) or agency-wide data (e.g. arrest stats, fugitive lists, calls for service), it can be analyzed with just a few clicks using this powerful tool!

Future of Narcotic Enforcement

Most law enforcement courses have a clear practical application (i.e. defensive tactics, report writing). Most courses, both at the Academy level or private are reactionary, responding to current needs. Very few classes in the Field are forward thinking, proposing solutions to projected problems and issues of tomorrow. This course is one of the latter category. While this class address contemporary issues, its main goal is to help agencies prepare to navigate the coming shift in mission and responsibilities as related to drug laws, de-criminalization, incarceration, treatment and prevention.

Human Trafficking Investigations

Human Trafficking is today's form of modern slavery and it's happening in all of our nation. Local, County, State, and Federal Law Enforcement Agencies throughout the country have been reactive and proactive in multiple different capacities to reduce the demand by saving victims and arresting the buyers of this growing criminal industry.

Internet of Things (IoT)

In 2018, the number of "Things" connected to the Internet surpassed the world's population and the deployment continues to accelerate. This course will raise awareness of the Internet of Things and how it relates to Law Enforcement and criminal investigations. Participants will learn about IoT architecture and how to classify, and investigations crimes involving the IoT. We will also discuss the challenges faced by Law Enforcement as we try to keep pace with the development and deployment of tomorrow's technology and how to use the IoT as a force multiplier in our own agencies.

i2 Analyst Notebook

IBM® i2® Analyst's Notebook® is a rich, data-centric visual analysis environment. Combining data storage, analysis tools, visualization and dissemination capabilities it is the standard for law enforcement analysts. Analyst's Notebook helps analysts and investigators discover networks, patterns and trends from volumes of data from multiple sources.

Narcotic Unit Supervisor

Narcotic operations has changed dramatically in the past 10 years: Laws governing narcotics, criminal process, manufacturing, distribution, even the chemical composition of the drugs themselves have changed. To remain effective, and in some case to remain in existence at all, Narcotics Units, their mission, their methods, their team members, and their supervision must change also.

OIS Investigations

The use of deadly force and how these cases are investigated have become scrutinized more than ever before. This class offers students a way to assess their agency or team on how they approach these investigations. The instructor uses real case studies in order to facilitate discussion about best practices and national trends. From securing the scene, conducting an un-bias fact finding investigation, collecting and organizing all the case information, to professionally presenting the case, Police Technical has it covered. Students are encouraged to bring laptops that have the Microsoft Office Suite on them in order to participate in this interactive course.

OneNote: Digital Case Management

Criminal investigations are more complex today than 20 years ago.   The amount and variety of data, materials and ultimately evidence, in criminal case management has grown along with the rise of laptops, tablets and cell technology. Today, a basic criminal case can easily contain: audio and video files, cell phone and tower data, financial spreadsheets, and hundreds of documents; complex cases contain even more. But criminal case management for many agencies today is often still connected to a manila folder of printed, analog pages of text and images.

Online Investigations

Conducting online investigations presents a unique set of challenges and opportunities for law enforcement personnel. These challenges and opportunities demand new skill sets in order to evolve with technological change. This course will provide the student with the knowledge to cultivate and develop that skill set. This course will empower the student with the ability to effectively conduct online criminal investigations, engage in online undercover investigations, and locate track and apprehend criminals blending yesterday's, today's and tomorrow's technology.

Open Source Investigations

Open source investigations utilize free, unsecured websites to search for real world criminal activity. There is no trickery in open source investigations, it is not a way to get past usernames and passwords; it's simply a way to obtain what a criminal posts (names, pictures, videos, conversations) in open, and public forums. There is no need for search warrants, court orders, or subpoenas.

PIO and Community Engagement

The communication gap between law enforcement agencies and the public creates tensions which can cause local incidents to make the national news. Decades in the making, compounded by legal process and policies, this gap reduces a department's effectiveness at serving its community and enforcing its laws. But it's not too late for agencies to take steps toward improving those relationships.

PowerPoint for Public Safety

PowerPoint® for Public Safety™ is designed to assist all public safety personnel become more efficient and proficient with PowerPoint®.

Real-Time Cell Phone Investigations

Whether responding to a critical missing person, a homicide, or a hostage barricade, students learn step by step how to exploit mobile technology in real time and how to interpret the data available from the various service providers. Students are also exposed to emerging cellular technologies including NELOS, PCMD, RTT, and EVDO.

Securing Your Identity

Privacy isn't about hiding something. It's about being able to control how we present ourselves to the world. It is the right to keep things to yourself. It's about personal dignity. The protection of our personal information, online and in the physical world, has never been more important. Law enforcement professionals, military personnel, whistleblowers, and every citizen needs to understand the threats to their safety due to the relentless collection of personal data. There are many ways to take control of what information is available about you, how it is shared, and to remove data that may compromise your safety or identity. This course explains a collection of resources and tactics to help us overcome issues affecting our privacy, strengthen our digital security, and to control what the Internet knows about us.

Slavery's Legacy for Law Enforcement

Abolished by the 13th Amendment to the Constitution in 1865, Slavery's legacy continues to impact the United States and "race" relations for US law enforcement. Recent events from Baltimore, to Chicago, to Ferguson, to Los Angeles highlight how law enforcement continues to struggle with race, and how little direction is provided to them to actually improve relations. This course provides a historical primer on how we got here, insight into where we are going, and guidance on how we can improve our future.

Social Media Methods

Social Media Methods is a hands-on 2 day class that is designed to help personnel and their agencies who are looking to effectively manage their online presence. Social Media is the best tool available for Community Policing and public relations. There is so much more to marketing your agency than creating a Facebook Page and sending out a few tweets. Across the nation over 90% of law enforcement agencies are using social media. This sounds great, except most agencies are not using social media platforms to their full potential. This course will teach you to leverage the full power of social media platforms such as Facebook, Twitter, Instagram, Snapchat, Pinterest, and YouTube.

Word for Public Safety

Word® for Public Safety™ is designed to help the personnel create, manage, share and protect digital documentation utilizing Microsoft Word® software. Most personnel have a good working knowledge of how to create basic documents in Word, but more than 95% of them are self-taught. This course helps them utilize the program more effectively and efficiently. Any active law enforcement personnel or support staffs (i.e. administrative assistants) are in welcome to attend this course.

POLICE TECHNICAL
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Certification Tracks

Certification tracks are only offered to GROUPS 10-40 persons, as 40-hour, **IN-PERSON or WEBINAR**.

All certification tracks are offered for law enforcement personnel (ALL LEVELS), Supervisors or Management, Support staff, and Analysts and Supervisors.

Courses are generally NOT APPROPRIATE for civilian personnel and their attendance is only admitted with prior agency and/or POLICE TECHNICAL approval.

Note: The material in many of the courses includes law enforcement agency/department specific and is considered sensitive and may be graphic or sexual. No recordings are made during any presentations; webinar or in-person.

AAI certification is nationally recognized as the standard of achievement for personnel who provide analytical and intelligence support for law enforcement departments and agencies. Law enforcement departments need personnel who possess the expertise to provide criminal and statistical analysis in: cell phone data, cell tower/site mapping, and the general presentation of statistical, digital, and computer related evidence to decision makers and in court. The skills that AAI certification evaluates are the building blocks of success in the field.

AAI Analytics and Intelligence
A Police Technical Certification

AAP Certification is the nationally recognized standard of achievement for law enforcement officers and intelligence analysts who utilize standard office productivity applications. Office productivity software is common within law enforcement, but most departments do not provide training to use the software. Most personnel are self-taught and the few with some training receive it from college or local government sources not associated with law enforcement. Skills gained from this certification provide a foundation for successful development in all areas of law enforcement. AAP leads to strengthened performance in analysis, administration, documentation investigations as well as public and courtroom presentations.

AAP Applied Applications
A Police Technical Certification

CPI Certification is the nationally recognized standard of achievement for law enforcement officers and intelligence analysts who investigate crimes where a mobile device, call detail records, and/or cell site may yield evidence. Criminals utilize cell phones to plan, execute, and evade apprehension. Law enforcement can use mobile phone technology against criminals and their ongoing enterprises. CPI Certification gives law enforcement officers of any background an arsenal of tools such as: legal principles on search and seizure, proper physical and digital evidence handling, recovering evidence from phones, call detail

CPI Cell Phone Investigations
A Police Technical Certification

record analysis, cell tower/cell site tracking and mapping, and controlling communications in a tactical environment. Skills gained from completing the CPI Certification led to successful criminal investigations and conspiracy crimes investigations such as drug trafficking and gangs. Certification holders are competent in investigating multiple facets of mobile device and communications cases.

OSI Certification is the nationally recognized standard of achievement for law enforcement personnel, analysts and supporting staff whose responsibility is the investigation, case development and prosecution of criminal behavior and actions which intersect with internet/web-based activity. Most crime has an online nexus. Whether it is the photographic evidence of the crime itself posted to a social media channel, the sale of stolen merchandise listed on a online marketplace, or the solicitation of minors in chat rooms, each of these real world crimes have a very footprint in the online world. The OSI certification track seeks to first, expose law enforcement personnel to a world, which in some cases they didn't even know existed, and then secondly, to show them how to investigate the activities of that world as if it were a physical space. Skills gained from completing the OSI Certification provide personnel a foundation for successful online investigation of real world criminal acts. With this certification personnel will be competent in applying the best practices for proactively investigating criminal behavior across the entire spectrum of online and social media services including well known sites like Facebook and Google and less traveled spaces such as the Dark Web.

PIO Certification is the nationally recognized standard of achievement for law enforcement personnel, supervisors and supporting staff whose responsibility is the gathering, organization, and dissemination of agency and department information to the public. Through various stages personnel are guided through best-practices and best-future-practices on sharing information and issues related to the transparency of sensitive information. Personnel learn both analog systems (conference rooms, traditional press briefings, press releases) as well as digital (social media platforms, virtual press conferences via online services, and management of agency online social media platforms). The PIO certification track prepares its recipient to fully engage the critical role of bridge between law enforcement / public safety and the public they serve.