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

Multiple Award Schedule

LARGE CATEGORY: Information Technology
SUBCATEGORY: IT Training Subcategory

SIN 611420 - Information Technology Training

Includes training on hardware, software, cloud, and other applicable systems.

NOTE: Subject to Cooperative Purchasing.

FSC/PSC Code: U012

LARGE CATEGORY: Miscellaneous
SUBCATEGORY: Complementary SINs Subcategory

SIN OLM - Order-Level Materials (OLM)

OLMs are supplies and/or services acquired in direct support of an individual task or delivery order placed against a Schedule contract or BPA. OLM pricing is not established at the Schedule contract or BPA level, but at the order level. Since OLMs are identified and acquired at the order level, the ordering contracting officer (OCO) is responsible for making a fair and reasonable price determination for all OLMs.

OLMs are procured under a special ordering procedure that simplifies the process for acquiring supplies and services necessary to support individual task or delivery orders placed against a Schedule contract or BPA. Using this new procedure, ancillary supplies and services not known at the time of the Schedule award may be included and priced at the order level.

OLM SIN-Level Requirements/Ordering Instructions:

OLMs are:

- Purchased under the authority of the FSS Program
- Unknown until an order is placed
- Defined and priced at the ordering activity level in accordance with GSAR clause 552.238-115 Special Ordering

Procedures for the Acquisition of Order-Level Materials. (Price analysis for OLMs is not conducted when awarding the FSS contract or FSS BPA; therefore, GSAR 538.270 and 538.271 do not apply to OLMs)

- Only authorized for use in direct support of another awarded SIN.
- Only authorized for inclusion at the order level under a Time-and-Materials (T&M) or Labor-Hour (LH) Contract Line Item Number (CLIN)
- Subject to a Not To Exceed (NTE) ceiling price
OLMs are not:

- "Open Market Items"
- Items awarded under ancillary supplies/services or other direct cost (ODC) SINs (these items are defined, priced, and awarded at the FSS contract level)
- OLM Pricing:
  - Prices for items provided under the Order-Level Materials SIN must be inclusive of the Industrial Funding Fee (IFF).
  - The value of OLMs in a task or delivery order, or the cumulative value of OLMs in orders against a FSS BPA awarded under an FSS contract, cannot exceed 33.33%.

NOTE: When used in conjunction with a Cooperative Purchasing eligible SIN, this SIN is Cooperative Purchasing Eligible.

NOTE: Subject to Cooperative Purchasing

FSC/PSC Code: 0000

Schedule Contract Number
GS-35F-435CA

For more information on ordering from Federal Supply Schedules go to the internet address: http://www.gsa.gov/schedules.

**Contract Period:** July 22, 2015 through July 21, 2025

**Contract current through:** Modification 35 effective December 15, 2020
MASS Modification A826 effective November 23, 2020

Jobmarket Training.com LLC dba Intellectual Point
46175 Westlake Dr.
Suite 250
Sterling, VA 20165
Telephone: 571-577-7890
Facsimile: 256-922-1888
www.intellectualpoint.com

Contractor Point of Contact for Contract Administration
Neeta Hukmani CFO
Jobmarket Training.com LLC dba Intellectual Point
46175 Westlake Dr.
Suite 250
Sterling, VA 20165
Telephone: 571-577-7890
Facsimile: 256-922-1888
neeta@intellectualpoint.com

A Woman-Owned Small Business
CUSTOMER INFORMATION

1a. Table of awarded Special Item Numbers:

Special Item Number (SIN) 611420 Information Technology Training
Special Item Number (SIN) OLM Order-Level Materials (OLM)

1b. Identification of lowest priced model number and corresponding price for each awarded Special Item Number:

<table>
<thead>
<tr>
<th>Special Item Number</th>
<th>Training</th>
<th>GSA Price with</th>
</tr>
</thead>
<tbody>
<tr>
<td>611420</td>
<td>ITIL</td>
<td>$893.20</td>
</tr>
</tbody>
</table>

1c. Identification of Training Courses and Rates: See pages 5 through 18, below.

2. Maximum order:

Special Item Number 611420: $250,000
Special Item Number OLM: $250,000

3. Minimum order: $100.00

4. Geographic coverage:

Special Item Number 611420: Domestic
Special Item Number OLM: Domestic

5. Point of production:

Special Item Number 611420: Sterling, Virginia USA
Special Item Number OLM: Sterling, Virginia USA

6. Discount from Commercial List Price or Market Rate: The GSA Net Prices published on the GSA Advantage website reflect the fully burdened price. The negotiated discount has been applied and the Industrial Funding Fee has been added.

7. Quantity discounts: 1 - 9 Students: 10% discount from Commercial List Price 10 - 14 Students: 15% discount from Commercial List Price 15+ Students: 17% discount from Commercial List Price

8. Prompt payment terms: 1.0% 15 days; Net 30 days

Information for Ordering Offices: Prompt Payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Government Purchase Card: Accepted for purchases at or below the micro-purchase threshold. Acceptance for purchases above the micro-purchase threshold are subject to agreement on case-by-case basis.

10. Foreign item(s): Not Applicable

11a. Time of delivery:

Special Item Number 611420: 30 days After Receipt of Order
Special Item Number OLM: 30 days After Receipt of Order

11b. Expedited Delivery: 15 days After Receipt of Order
11c. **Overnight and 2-day delivery**: Please contact the Contractor for additional information.

11d. **Urgent Requirements**: Ordering Activities can contact the Contractor’s Representative for the purpose of requesting accelerated delivery to meet urgent requirements.

12. **F.O.B. Point**: Destination

13a. **Ordering address**:

   Neeta Hukmani CFO  
   JobMarket Training.com LLC dba Intellectual Point  
   46175 Westlake Dr.  
   Suite 250  
   Sterling, Virginia 20165  
   Telephone: 571-577-7890  
   Facsimile: 256-922-1888  
   Info@intellectualpoint.com

13b. **Ordering procedures**: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. **Payment address**:

   Neeta Hukmani CFO  
   JobMarket Training.com LLC dba Intellectual Point  
   46175 Westlake Dr.  
   Suite 250  
   Sterling, Virginia 20165  
   Telephone: 571-577-7890  
   Facsimile: 256-922-1888  
   www.intellectualpoint.com

15. **Warranty provision**: Not Applicable

16. **Export packing charges**: Not Applicable

17. **Terms and conditions of Government purchase card acceptance**: Please contact the Contractor for additional information.

18. **Terms and conditions of rental, maintenance, and repair**: Not Applicable

19. **Terms and conditions of installation**: Not Applicable

20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from listprices**: Not Applicable

   20a. **Terms and conditions for any other service**: Not Applicable

21. **List of service and distribution points**: Not Applicable

22. **List of participating dealers**: Not Applicable

23. **Preventive maintenance**: Not Applicable

24a. **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants)**: Not Applicable
24b. **Section 508 Compliance Information**: Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT). The EIT standard can be found at: [https://www.section508.gov/](https://www.section508.gov/). If applicable, Section 508 compliance information on the supplies and services provided for under this contract are available at www.intellectualpoint.com.

25. **Data Universal Number System (DUNS) number**: 938 859 878

26. **Notification regarding registration in Central Contractor Registration (CCR) Database**: Contractor has a current registration in SAM.

27. **Description of Training**

   **SPECIAL ITEM NUMBER 611420 TRAINING COURSES**

   **Course Number and Title:** SEC801 CompTIA Security +  
   **Description of Course Content and Format:** The CompTIA Security+ Certification Prep Course is designed to provide information technology professionals with the base knowledge on industry wide topics including communication security, infrastructure security, cryptography, access control, authentication, external attack and operational and organization security.  
   **Length of Course:** 40 hours  
   **Mandatory Prerequisites for Student Enrollment:** High-School Diploma  
   **Desirable Prerequisites for Student Enrollment:** College Degree  
   **Location where Course is Offered:** Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)  
   **Class Schedule(s):** Classes offered 7 days a week; based on the needs of the Ordering Activity  
   **Minimum/Maximum Number of Students per Course:** 5/25  
   **Price (specify Student or Class):** $996.57 per student

   **Course Number and Title:** NET 802 CompTIA Network +  
   **Description of Course Content and Format:** The CompTIA Network+ certification ensures that the successful candidate has the important knowledge and skills necessary to manage, maintain, troubleshoot, install, operate and configure basic network infrastructure, describe networking technologies, basic design principles, and adhere to wiring standards and use testing tools.  
   **Length of Course:** 40 hours  
   **Mandatory Prerequisites for Student Enrollment:** High-School Diploma  
   **Desirable Prerequisites for Student Enrollment:** College Degree  
   **Location where Course is Offered:** Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)  
   **Class Schedule(s):** Classes offered 7 days a week; based on the needs of the Ordering Activity  
   **Minimum/Maximum Number of Students per Course:** 5/25  
   **Price (specify Student or Class):** $996.57 per student
Course Number and Title: CLD 803 CompTIA Cloud +
**Description of Course Content and Format:** This Cloud Computing training will qualify you for the vendor neutral international CompTIA Cloud+ certificate. Obtaining the CompTIA Cloud+ certification guarantees that you understand the main cloud computing principles and concepts, understand what cloud computing means from a business and technical perspective and understand who is involved in moving to and governing the cloud.

**Length of Course:** 40 hours

**Mandatory Prerequisites for Student Enrollment:** High-School Diploma

**Desirable Prerequisites for Student Enrollment:** College Degree

**Location where Course is Offered:** Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

**Class Schedule(s):** Classes offered 7 days a week; based on the needs of the Ordering Activity

**Minimum/Maximum Number of Students per Course:** 5/25

**Price (specify Student or Class):** $996.57 per student

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Course Number and Title: A 813 CompTIA A+

**Description of Course Content and Format:** The CompTIA A+ course covers maintenance of PCs, mobile devices, laptops, operating systems, and printers.

**Length of Course:** 40 hours

**Mandatory Prerequisites for Student Enrollment:** High-School Diploma

**Desirable Prerequisites for Student Enrollment:** College Degree

**Location where Course is Offered:** Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

**Class Schedule(s):** Classes offered 7 days a week; based on the needs of the Ordering Activity

**Minimum/Maximum Number of Students per Course:** 5/25

**Price (specify Student or Class):** $2,697.73 per student

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Course Number and Title: CASP 804 CompTIA Advance Security Practitioner (CASP)

**Description of Course Content and Format:** The CompTIA Advanced Security Practitioner (CASP) certification designates IT professionals with advanced-level security skills and knowledge. The CASP certification is an international, vendor-neutral exam that proves master-level competency in enterprise security; risk management; research and analysis; and integration of computing, communications, and business disciplines.

**Length of Course:** 40 hours

**Mandatory Prerequisites for Student Enrollment:** High-School Diploma

**Desirable Prerequisites for Student Enrollment:** College Degree

**Location where Course is Offered:** Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

**Class Schedule(s):** Classes offered 7 days a week; based on the needs of the Ordering Activity

**Minimum/Maximum Number of Students per Course:** 5/25

**Price (specify Student or Class):** $1,192.44 per student

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Page 6 of 23
Course Number and Title: CSFA 815 Cybersecurity Forensic Analyst (CSFA) Prep Course
Description of Course Content and Format: Possessing the Cybersecurity Forensic Analyst (CSFA)™ certification is proof that the analyst can conduct a thorough and sound forensic examination of a computer system and other digital/electronic devices, properly interpret the evidence, and communicate the examination results effectively and understandably.
Length of Course: 40 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,812.70 per student

Course Number and Title: MOB 828 CompTIA Mobility+ Course
Description of Course Content and Format: The successful Mobility+ candidate will have the knowledge and skills required to research capabilities of mobile devices and features of over-the-air technologies. And he or she will also deploy, integrate, support, and manage a mobile environment ensuring proper security measures are implemented for devices and platforms while maintaining usability.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,812.70 per student

Course Number and Title: SER 829 CompTIA Server+ Course
Description of Course Content and Format: CompTIA Server+ certification ensures that candidates can work in any environment because it is the only vendor-neutral certification covering the major server platforms. It is the only industry certification that covers the latest server technologies, including virtualization, security, and network-attached storage.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,812.70 per student
Course Number and Title: CCNA (807, 808, 809) CISCO CCNA (Security, Routing & Switching, Data Center)

Description of Course Content and Format: CCNA stands for Cisco Certified Network Associate. This "Associate" training program is the first rung on the ladder of Cisco certification, which leads to "Professional" and finally "Expert" level. The CCNA program will provide you with a basic foundation in designing, building, and maintaining networks, large and small.

Length of Course: 40 hours

Mandatory Prerequisites for Student Enrollment: High-School Diploma

Desirable Prerequisites for Student Enrollment: College Degree

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $1,292.19 per student

Course Number and Title: ITIL 808 ITIL Foundation

Description of Course Content and Format: The IT Infrastructure Library (ITIL) v3 is the current version of the most widely adopted best practice framework for IT management. Achieving the Foundation Certification represents clear demonstration that you can contribute to improving the maturity of an IT organization.

Length of Course: 40 hours

Mandatory Prerequisites for Student Enrollment: High-School Diploma

Desirable Prerequisites for Student Enrollment: College Degree

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $893.20 per student

Course Number and Title: PMP 809 PMI's Project Management Professional (PMP) - Certified Associate in Project Management (CAPM)

Description of Course Content and Format: PMI's Project Management Professional (PMP) demonstrates that you have the experience, education, and competency to lead and direct projects. In an increasingly projectized world, professional certification ensures that project managers are ready to meet the demands of projects across the globe. Length of Course: 40 hours

Mandatory Prerequisites for Student Enrollment: PMP- Requires 4500 hours of PMP experience. CAPM-High School Diploma

Desirable Prerequisites for Student Enrollment: College Degree & Project management experience

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $1,600.50 per student
Course Number and Title: CISM 810 ISACA Certified Information Security Manager (CISM)
Description of Course Content and Format: The CISM certification is for the individual who manages, designs, and oversees an enterprise's information security. The CISM certification promotes international practices and provides executive management with assurance that those earning the designation have the required experience and knowledge to provide effective security management and consulting services.
Length of Course: 40 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,595.97 per student

Course Number and Title: CISSP 811 ISC2 Certified Information System Security Professional (CISSP)
Description of Course Content and Format: CISSP Prep Course for the CISSP Certification Exam is designed as a comprehensive review course that assumes the student has a basic understanding of networks and focuses exclusively on the ten domains of knowledge as determined by ISC2 CBK.
Length of Course: 40 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,595.97 per student

Course Number and Title: CEH 812 EC Council Certified Ethical Hacker (CEHv8)
Description of Course Content and Format: The CEH credential certifies individuals in the specific network security discipline of Ethical Hacking from a vendor-neutral perspective. A Certified Ethical Hacker is a skilled professional who understands and knows how to look for weaknesses and vulnerabilities in target systems and uses the same knowledge and tools as a malicious hacker but in a lawful and legitimate manner to assess the security posture of a target system(s). Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25 Price (specify Student or Class): $1,595.97 per student
Course Number and Title: CCFP 813 Certified Cyber Forensics Professional (CCFP) Prep Course
Description of Course Content and Format: The CCFP certification indicates expertise in forensics techniques and procedures, standards of practice, and legal and ethical principles to assure accurate, complete, and reliable digital evidence admissible in a court of law. It also indicates the ability to apply forensics to other information security disciplines, such as e-discovery, malware analysis, or incident response.
Length of Course: 40 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,540.65 per student

Course Number and Title: CAP/RMF 816 Certified Authorization Professional (CAP) Course
Description of Course Content and Format: The CAP shows you have the knowledge, skills, and abilities to authorize and maintain information systems within the RMF. Specifically, it validates that you know how to formalize processes to assess risk and establish security documentation throughout the entire lifecycle of a system.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,452.70 per student

Course Number and Title: AWS 817 Amazon Web Services Associate Course
Description of Course Content and Format: The AWS Certified Solutions Architect – Associate exam is intended for individuals with experience designing distributed applications and systems on the AWS platform.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,452.70 per student
Course Number and Title: AWSP 818 Amazon Web Services Professional Course
Description of Course Content and Format: The AWS Certified Solutions Architect – Professional exam validates advanced technical skills and experience in designing distributed applications and systems on the AWS platform.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CRISC 819 Certified in Risk and Information Systems Control (CRISC) Course
Description of Course Content and Format: CRISC is the only certification that prepares and enables IT professionals for the unique challenges of IT and enterprise risk management and positions them to become strategic partners to the enterprise.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CISA 820 Certified Information Security Auditor (CISA) Course
Description of Course Content and Format: The CISA designation is a globally recognized certification for IS audit control, assurance, and security professionals. Being CISA-certified showcases your audit experience, skills, and knowledge, and demonstrates you are capable to assess vulnerabilities, report on compliance and institute controls within the enterprise.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,540.65 per student
Course Number and Title: SPL 833 Splunk Certification Course
Description of Course Content and Format: Splunk is software that indexes, manages, and enables you to search data from any application, server, or network device in real time. Splunk architect course was an excellent and effective way to maximize your knowledge on what is a ground-breaking, unique software platform and we would recommend it to anyone interested in IT infrastructure monitoring.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,449.97 per student

Course Number and Title: TAB 821 Tableau Course
Description of Course Content and Format: The Tableau course is designed to take users from a beginner to advanced levels. The course is for anyone who works with data -- regardless whether the student has a technical or an analytical background. Tableau harnesses people's natural ability to spot visual pattern quickly, revealing everyday opportunities and 'eureka' moments.
Length of Course: 24 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,177.93 per student

Course Number and Title: CSM 824 Certified Scrum Master (CSM) Course
Description of Course Content and Format: A Certified ScrumMaster® helps project teams properly use Scrum, increasing the likelihood of the project's overall success. CSMs understand Scrum values, practices, and applications and provide a level of knowledge and expertise above and beyond that of typical project managers. CSMs act as "servant leaders," helping the rest of the Scrum team work together and learn the Scrum framework. CSMs also protect the team from both internal and external distractions.
Length of Course: 16 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,355.67 per student
Course Number and Title: CSPO 830 Certified Scrum Product Owner (CSPO®) Course
Description of Course Content and Format: The Certified Scrum Product Owner (CSPO) training class provides an understanding of how Scrum transforms initial concepts and goals into a product backlog and user stories which are ultimately developed into project deliverables. A course delves into creating requirements in an Agile environment, effective prioritization, long term, and short-term planning, and providing vision.
Length of Course: 16 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,355.67 per student

Course Number and Title: CCSP 825 Cloud Certified Security Professional (CCSP) Course
Description of Course Content and Format: The CCSP is a global credential that represents the highest standard for cloud security expertise. It was co-created by (ISC)² and Cloud Security Alliance — leading stewards for information security and cloud computing security.
Length of Course: 40 Hours
Mandatory Prerequisites for Student Enrollment: College Degree
Desirable Prerequisites for Student Enrollment: 4 to 5 years IT experience
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CCNP 826 Cisco Certified Network Professional (CCNP) Course
Description of Course Content and Format: Cisco Certified Network Professional (CCNP) Routing and Switching certification validates the ability to plan, implement, verify, and troubleshoot local and wide-area enterprise networks and work collaboratively with specialists on advanced security, voice, wireless and video solutions.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $4,079.70 per student
Course Number and Title: DEV 831 DevOps JumpStart Course
Description of Course Content and Format: This course will teach a mix of theory, reinforced with hands-on practical exercises that touches upon all components of the delivery pipeline from configuration and build management, test and infrastructure automation, and monitoring and release management, using tools such as Docker, Vagrant, Jenkins, unit, Jasmine, Cucumber, Selenium, AWS, Splunk, and NewRelic.
Length of Course: 32 Hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,264.99 per student

Course Number and Title: Azure 814 Microsoft MCSD Azure Solutions Architect Prep Course
Description of Course Content and Format: The MCSD Azure Solutions Architect certification is distinguished from other MCSD certifications in that it demands a broader scope of skills and abilities, beyond programming and programming languages. Because it is a Solutions Architect certification, students are expected to demonstrate their expertise as a developer, IT pro, DevOps practitioner, as well as in design and architecture.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: SHP 832 Microsoft SharePoint Course
Description of Course Content and Format: The top five benefits of using Microsoft SharePoint include: Day to day business activities are simplified, such as initiating, tracking and reporting business activities; collaboration is more effective; the individual gains assistance with meeting regulatory requirements; decision-making tools are available; and content management is streamlined.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student
Course Number and Title: CWNA 835 Certified Wireless Network Administrator Course
Description of Course Content and Format: The Certified Wireless Network Administrator certification course is the base certification for Enterprise Wi-Fi within the CWNP family of certifications and a springboard toward earning your security, design, analysis, and network expert certifications.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,449.97 per student

Course Number and Title: CWSP 836 Certified Wireless Security Professional Course
Description of Course Content and Format: In this hands-on course, the student, using the latest enterprise wireless LAN security and auditing equipment, will learn the most up-to-date WLAN intrusion and DoS tools and techniques. The individual will learn about functionality of the 802.11i amendment to the 802.11 standard, the inner workings of each EAP type used with wireless LANs today, and every class and type of WLAN security solution available from wireless intrusion prevention systems to wireless network management systems.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: SAS 837 SAS Certified Programmer Course
Description of Course Content and Format: The SAS Programmer track includes both levels of the SAS Academy. In Level 1, the student will learn essential SAS programming skills, data manipulation, reporting writing techniques, and more. In Level 2, the student will master essential clinical trials analysis and reporting skills, complete case studies and industry-level project work, receive hands-on training in clinical trials documentation and standards, and complete an assessment at the end.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student
Course Number and Title: HAD 838 Cloudera Certified Developer for Hadoop Course
Description of Course Content and Format: After taking this course, participants will be prepared to face real-world challenges and build applications to execute faster decisions, better decisions, and interactive analysis, applied to a wide variety of use cases, architectures, and industries.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CHFI 834 Computer Hacking Forensic Investigator Course
Description of Course Content and Format: Computer hacking forensic investigation is the process of detecting hacking attacks and properly extracting evidence to report the crime and conduct audits to prevent future attacks. Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: PYT 839 Python Programming Course
Description of Course Content and Format: Python is an excellent programming language that has rapidly become popular among hackers, reverse engineers, software testers, forensic analysts, and penetration testers. Python is a simple object-oriented and minimalistic language that is easy to learn for novice programmers as well as experienced developers.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: ORC 840 Oracle PL/SQL (Procedural Language / Structured Query Language) Course
Description of Course Content and Format: This comprehensive PL / SQL programming course will increase the productivity, performance, scalability, portability, and security of your Oracle database. The student will learn how to write PL / SQL programs, build stored procedures, design, and execute modular applications, and increase the efficiency of data movement, essential skills for any Oracle developer.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student
Course Number and Title: CSA 841 EC-Council Certified Security Analyst (ECSA) Course
Description of Course Content and Format: The ECSA program offers a seamless learning progress, continuing where the CEH left off. Unlike most other pen-testing programs that only follow a generic kill chain methodology, the ECSA presents a set of distinguishable comprehensive methodologies that are able to cover different Pentesting requirements across different verticals.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: NUT 842 Nutanix Certified Professional Course
Description of Course Content and Format: The Nutanix Enterprise Cloud Platform natively converges several aspects of data center infrastructure through a software defined solution with rich machine intelligence. The Nutanix solution combines compute, storage, and virtualization in a hyperconverged platform.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CISO 843 EC Council C- CISO Course
Description of Course Content and Format: The CCISO Certification is an industry-leading program that recognizes the real-world experience necessary to succeed at the highest executive levels of information security.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,264.99 per student
Course Number and Title: PAL 844 Palo Alto Networks Certified Network Security Engineer (PCNSE) Course

Description of Course Content and Format: A Palo Alto Networks Certified Network Security Engineer (PCNSE) is capable of designing, deploying, configuring, maintaining, and trouble-shooting the vast majority of Palo Alto Networks Operating Platform implementations.

Length of Course: 40 hours

Mandatory Prerequisites for Student Enrollment: High-School Diploma

Desirable Prerequisites for Student Enrollment: College Degree

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $1,812.70 per student

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Course Number and Title: LIN 826 CompTIA Linux+ Course

Description of Course Content and Format: CompTIA Linux+ Powered by LPI certifies foundational skills and knowledge of Linux system administration. With Linux being the central operating system for much of the world's IT infrastructure, Linux+ is an essential credential for individuals working in IT.

Length of Course: 40 hours

Mandatory Prerequisites for Student Enrollment: High-School Diploma

Desirable Prerequisites for Student Enrollment: College Degree

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $1,812.70 per student

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Course Number and Title: CLO ESS 827 CompTIA Cloud Essentials Course

Description of Course Content and Format: The CompTIA Cloud Essentials certification focuses on the real-world issues and practical solutions of cloud computing in business and IT. It is the preferred cloud certification for business professionals and non-IT staff. While it is not a technical-heavy certification, its coverage of cloud computing principles is anything but superficial.

Length of Course: 20 hours

Mandatory Prerequisites for Student Enrollment: High-School Diploma

Desirable Prerequisites for Student Enrollment: College Degree

Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)

Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity

Minimum/Maximum Number of Students per Course: 5/25

Price (specify Student or Class): $895.92 per student
Course Number and Title: RMF 823 Risk Management Framework (RMF) Course
Description of Course Content and Format: This course introduces the Risk Management Framework (RMF) and Cybersecurity policies for the Department of Defense (DoD). The course will address the current state of Cybersecurity within DoD and the appropriate transition timelines. In addition, it identifies the six steps of the RMF and highlights the key factors to each step.
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CYSA 805 CompTIA Cybersecurity Analyst (CySA+) Course
Description of Course Content and Format: The CompTIA Cybersecurity Analyst certification is a vendor-neutral IT professional certification that validates knowledge and skills required to configure and use threat detection tools, perform data analysis, and interpret the results to identify vulnerabilities, threats and risks to an organization, with the end goal of securing and protecting applications and systems within an organization. CYSA 805 CompTIA Cybersecurity Analyst (CySA+)
Length of Course: 40 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,087.25 per student

Course Number and Title: CPT 806 CompTIA PenTest+ Course
Description of Course Content and Format: PenTest+ assesses the most up-to-date penetration testing and vulnerability assessment and management skills necessary to determine the resiliency of the network against attacks. Successful candidates will have the intermediate skills and best practices required to customize assessment frameworks to effectively collaborate on and report findings and communicate recommended strategies to improve the state of IT security.
Length of Course: 32 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,087.25 per student
Course Number and Title: CIPP 821 Certified Information Security Professional (CIPP) Course
Description of Course Content and Format: The CIPP course covers U.S. government privacy laws, regulations, and policies specific to government practice, as well as those more broadly applicable to the public and private sector in the U.S. The IT professional will gain an understanding of government-standard practices for privacy program development and management, privacy compliance and auditing, records management, and agency reporting obligations for privacy. Length of Course: 16 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: CIPT 822 Certified Information Privacy Technologist (CIPT) Course
Description of Course Content and Format: The CIPT means you've gained a foundational understanding of the broad global concepts of privacy and data protection laws and practice, including: jurisdictional laws; regulations and enforcement models; essential privacy concepts and principals; and legal requirements for handling and transferring data and more.
Length of Course: 16 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,812.70 per student

Course Number and Title: TBSP 823 Big Data Analytics: Tableau + Splunk Course
Description of Course Content and Format: Quickly improve your Tableau + Splunk performance and skills through a training program that helps students master the software and learn how to put it to work for you and your organization. The course will help students understand the important concepts and techniques used in Tableau to move from simple to complex visualizations and combine them in interactive dashboards. Students will learn how the Splunk software indexes, manages, and enables them to search data in real-time from any application, server, or network device.
Length of Course: 32 hours
Mandatory Prerequisites for Student Enrollment: High-School Diploma
Desirable Prerequisites for Student Enrollment: College Degree
Location where Course is Offered: Instructor Lead on Government Site, Contractor Site, Online or Hybrid (combination of online and in person)
Class Schedule(s): Classes offered 7 days a week; based on the needs of the Ordering Activity
Minimum/Maximum Number of Students per Course: 5/25
Price (specify Student or Class): $1,540.65 per student
1) Prepaid training tokens, credits, etc. shall not be permitted on this SIN.

2) Offerors shall provide training courses normally available to commercial customers, which will permit ordering activity users to make full, efficient use of general-purpose commercial IT products. Training is restricted to training courses for those products within the scope of the IT Category.

3) Cancellation and Rescheduling
   a. The ordering activity will notify the Contractor at least seventy-two (72) hours before the scheduled training date, if a student will be unable to attend. The Contractor will then permit the ordering activity to either cancel the order or reschedule the training at no additional charge. In the event the training class is rescheduled, the ordering activity will modify its original training order to specify the time and date of the rescheduled training class.
   b. In the event the ordering activity fails to cancel or reschedule a training course within the time frame specified above, the ordering activity will be liable for the contracted dollar amount of the training course. The Contractor agrees to permit the ordering activity to reschedule a student who fails to attend a training class within ninety (90) days from the original course date, at no additional charge.
   c. The ordering activity reserves the right to substitute one student for another up to the first day of class.
   d. In the event the Contractor is unable to conduct training on the date agreed to by the Contractor and the ordering activity, the Contractor must notify the ordering activity at least seventy-two (72) hours before the scheduled training date.

4) Follow-Up Support

The Contractor agrees to provide each student with unlimited telephone support or online support for a period of one (1) year from the completion of the training course. During this period, the student may contact the Contractor's instructors for refresher assistance and answers to related course curriculum questions.

5) Format and Content Of Training
   a. Offerors shall provide written materials (i.e., manuals, handbooks, texts, etc.) normally provided with course offerings, printed, and copied two-sided on paper containing 30% postconsumer materials (fiber). Such documentation will become the property of the student upon completion of the training class.
   b. If applicable, for hands-on training courses, there must be a one-to-one assignment of IT equipment to students.
   c. Offerors shall provide each student with a Certificate of Training at the completion of each training course.
   d. Offerors shall provide the following information for each training course offered:
      i. course title,
      ii. a brief description of the course content, to include the course format (e.g., lecture, discussion, hands-on training);
      iii. length of the course;
      iv. mandatory and desirable prerequisites for student enrollment;
      v. minimum and maximum number of students per class;
      vi. locations where the course is offered;
      vii. class schedules; and
      viii. price (per student, per class (if applicable)).
   e. For courses conducted at the ordering activity’s location, instructor travel charges (if applicable), including mileage and daily living expenses (e.g., per diem charges) are governed by Pub. L. 99-234 and FAR Part 31.205-46, and are reimbursable by the ordering activity on orders placed under the Multiple Award Schedule, as applicable, in effect on the date(s) the travel is performed. The Industrial Funding Fee does NOT apply to travel and per diem charges.
   f. For Online Training Courses, a copy of all training material must be available for electronic
download by the students.

6) "No Charge" Training

MISCELLANEOUS CATEGORY COMPLIMENTARY SINs SUBCATEGORY SPECIAL ITEM NUMBER

OLM
ORDER-LEVEL MATERIALS

The use of the Order Level Materials (OLM) SIN is limited to 59 OLM-eligible subcategories under the MAS program. Supplies and/or services provided utilizing OLM authority must be acquired in direct support of an individual task or delivery order that is placed under an OLM-eligible subcategory as identified below:

1) Apparel
2) Audio Visual Products
3) Audio Visual Services
4) Awards
5) Background Investigations
6) Business Administrative Services
7) Compensation and Benefits
8) Document Services
9) Electronic Commerce
10) Environmental Services
11) Facilities Maintenance and Repair
12) Facilities Services
13) Facilities Solutions
14) Financial Services
15) Fire/Rescue/Safety/Environmental Protection Equipment
16) Fitness Solutions.
17) Flags
18) Flooring
19) Fuel Management
20) Furniture Services
21) Healthcare Furniture
22) Household, Dormitory & Quarters Furniture
23) Human Resources
24) Identity Protection Services
25) Industrial Products
26) Industrial Products and Services Maintenance and Repair
27) IT Hardware
28) IT Services
29) IT Software
30) IT Solutions
31) IT Training
32) Language Services
33) Legal Services
34) Logistical Services
35) Machinery and Components
36) Mail Management
37) Marine and Harbor
38) Marketing and Public Relations
39) Medical Equipment
40) Miscellaneous Furniture
41) Musical Instruments
42) Office Furniture
43) Office Management Maintenance and Repair
44) Office Services
45) Packaged Furniture.
46) Printing and Photographic Equipment
47) Protective Equipment
48) Records Management
49) Search and Navigation
50) Security Animals and Related Services
51) Security Services
52) Security Systems
53) Signs
54) Social Services
55) Structures
56) Technical and Engineering Services (non-IT)
57) Telecommunications
58) Testing Equipment
59) Training

NOTE: More information related to the Order Level Materials SIN is available at gsa.gov/mascategoryrequirements